Siehe Original/Kopie: http://web.me.com/klaus.richter/IG31/IG31L0NA.PS /.TXT
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrik

TUB-Registrierung: 20090901-IG31/IG31L0NA.PS /.TXT
Anwendung für Messung von Drucker− oder Monitorsystemen
TUB-Material: Code=rha4ta

Nr.	*o*=r*	*l*=g*	*v*=b*
1	0.0	0.0	0.0

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1/1080

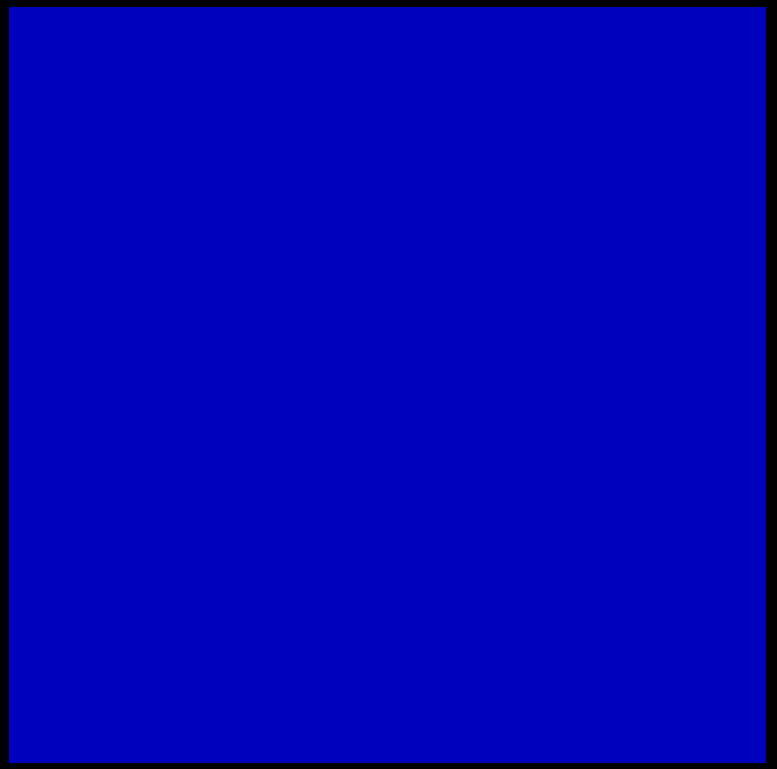
Nr.	*o*=r*	*l*=g*	*v*=b*
2	0.0	0.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
3	0.0	0.0	0.25

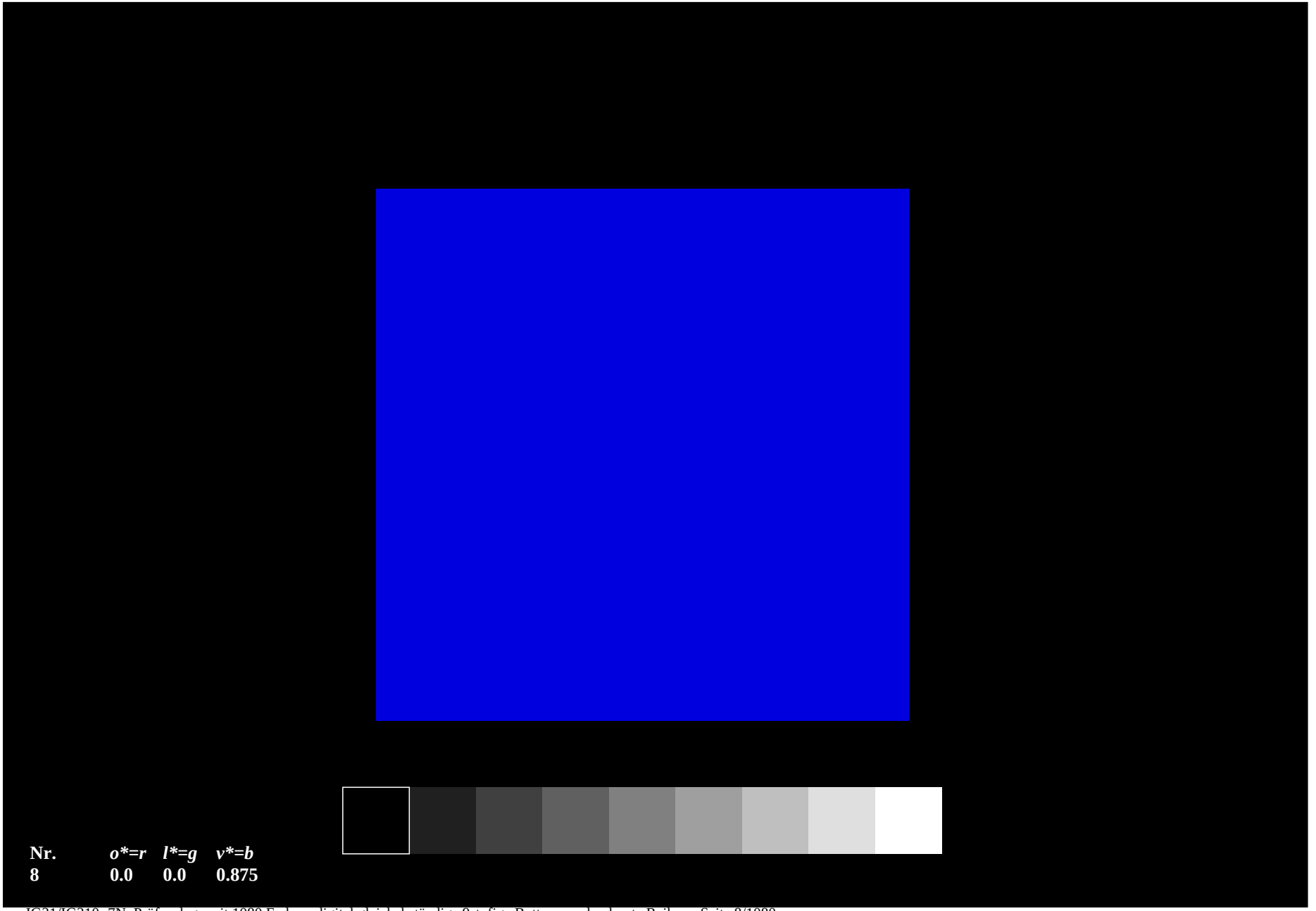
Nr.	*o*=r*	*l*=g*	*v*=b*
4	0.0	0.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
5	0.0	0.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
6	0.0	0.0	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
7	0.0	0.0	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
8	0.0	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
9	0.0	0.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
10	0.0	0.125	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
11	0.0	0.125	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
12	0.0	0.125	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
13	0.0	0.125	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
14	0.0	0.125	0.5

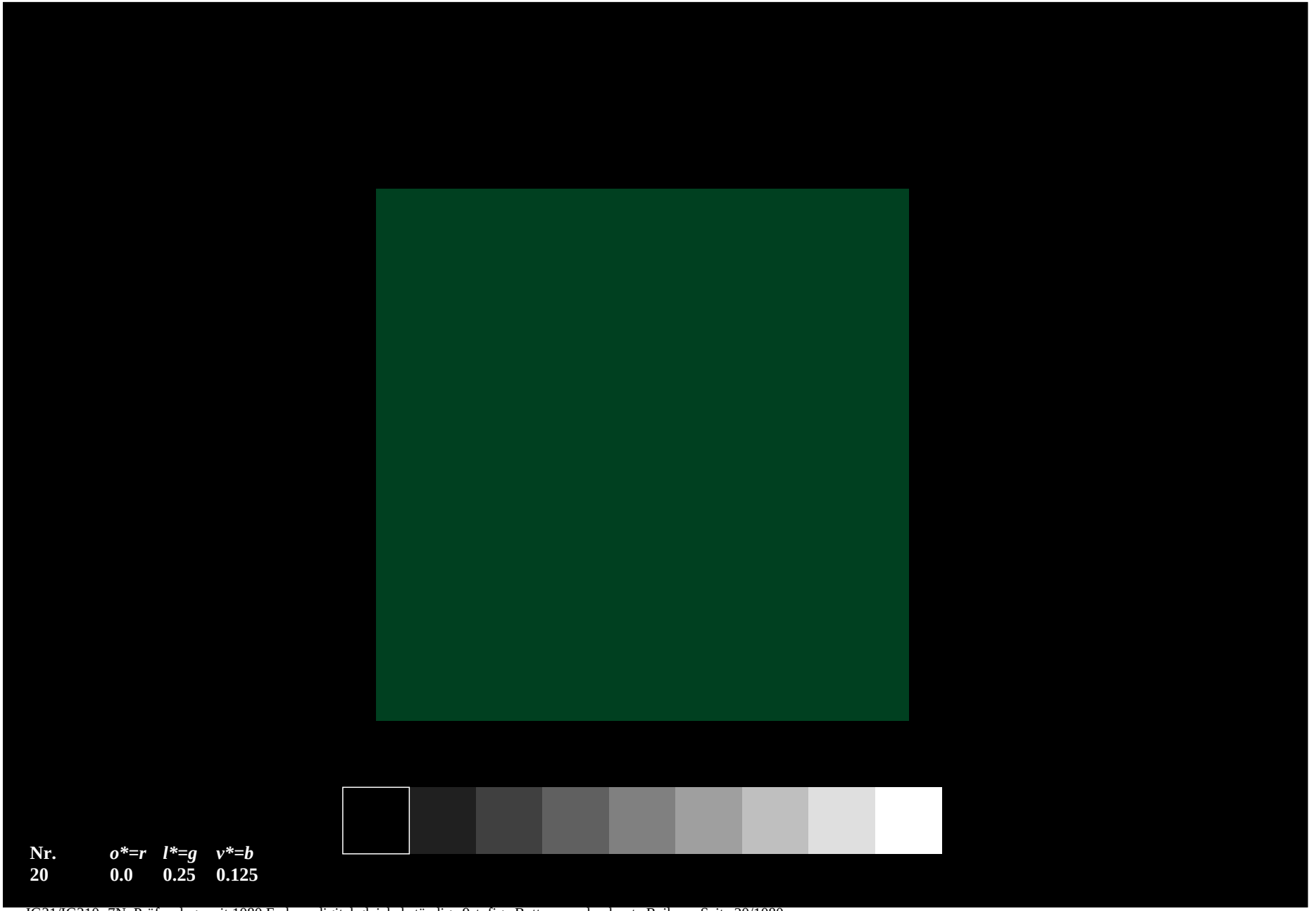
Nr.	*o*=r*	*l*=g*	*v*=b*
15	0.0	0.125	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
16	0.0	0.125	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
17	0.0	0.125	0.875

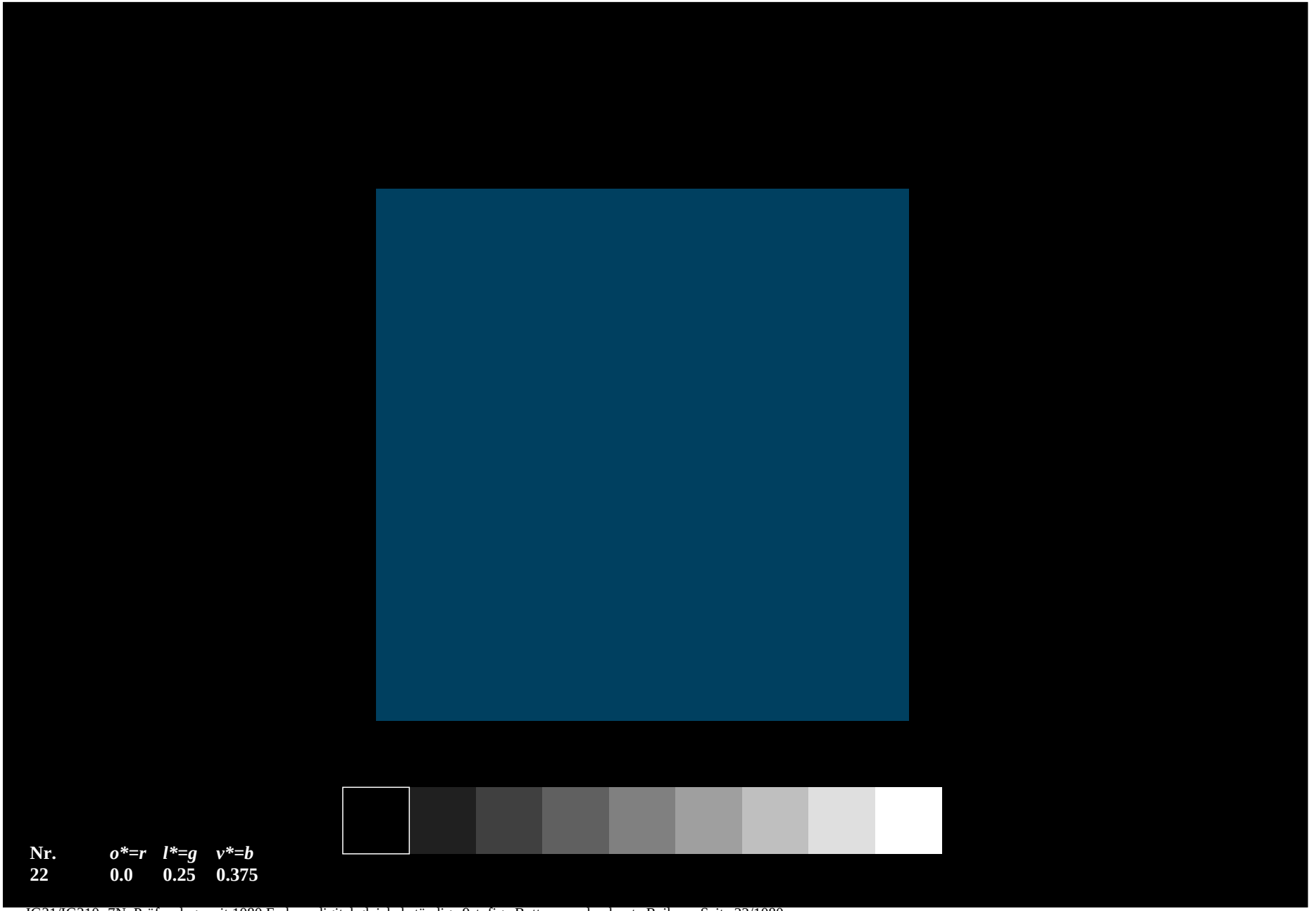
Nr.	*o*=r*	*l*=g*	*v*=b*
18	0.0	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
19	0.0	0.25	0.0

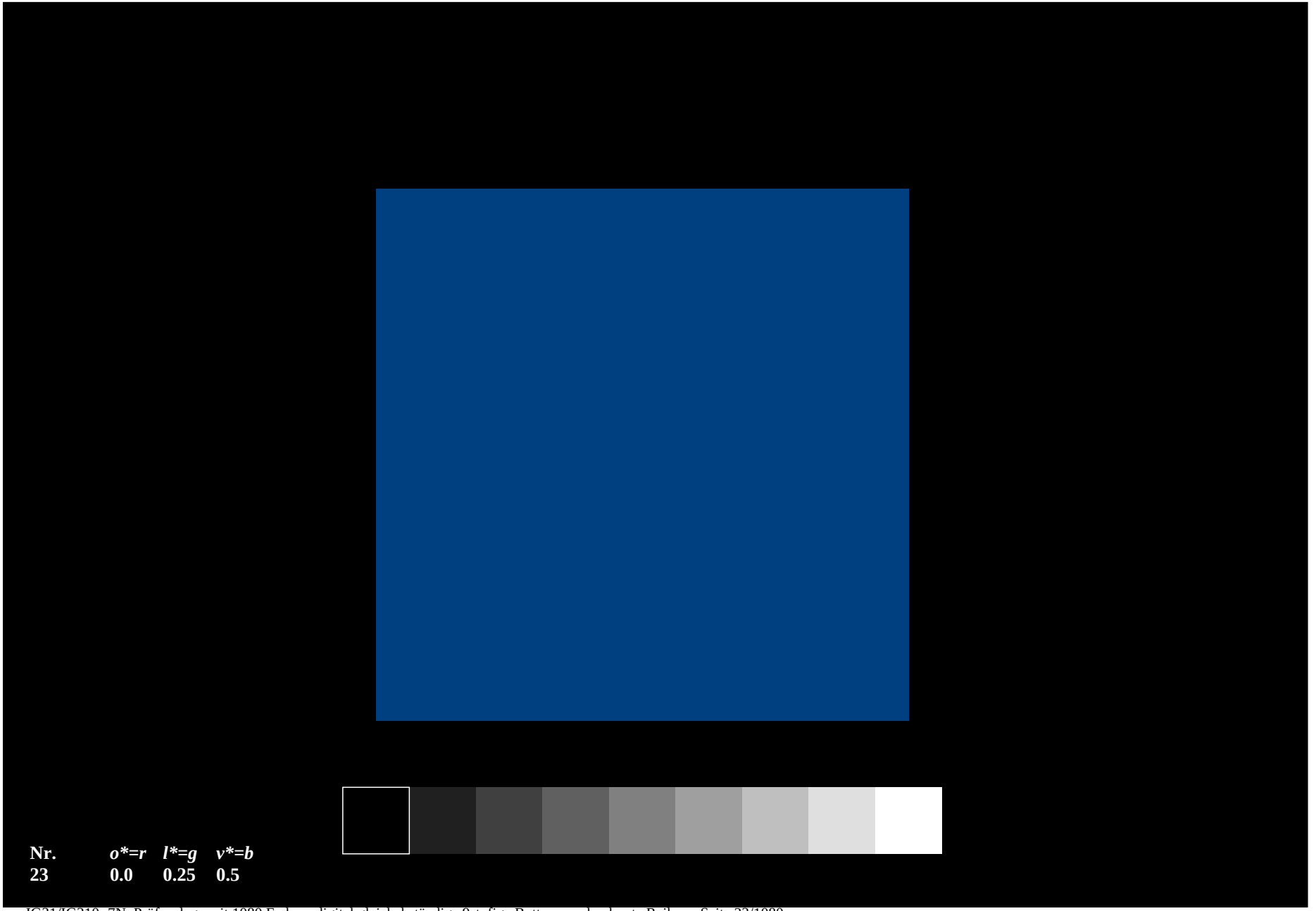


Nr.	*o*=r*	*l*=g*	*v*=b*
20	0.0	0.25	0.125

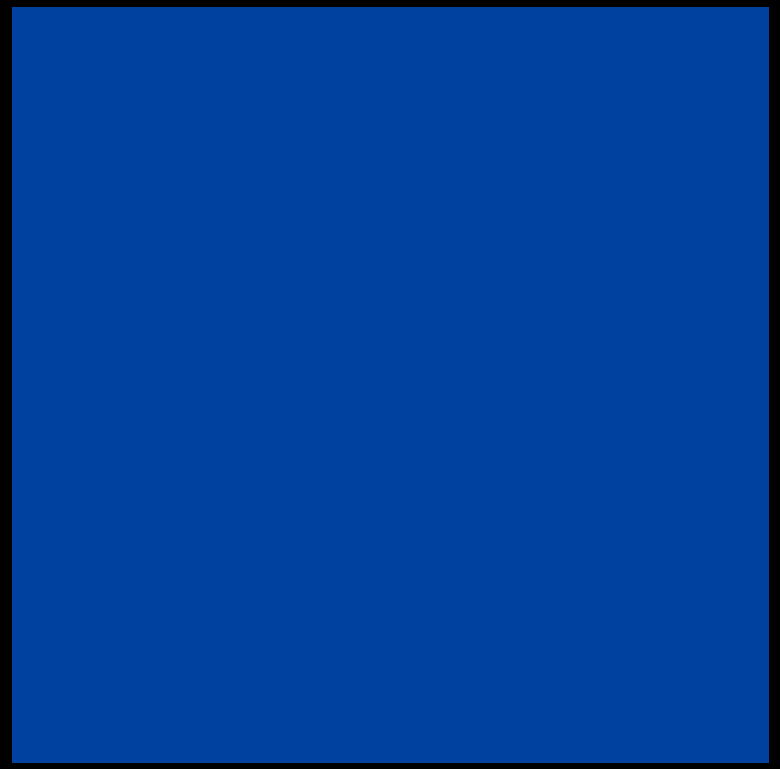
Nr.	*o*=r*	*l*=g*	*v*=b*
21	0.0	0.25	0.25



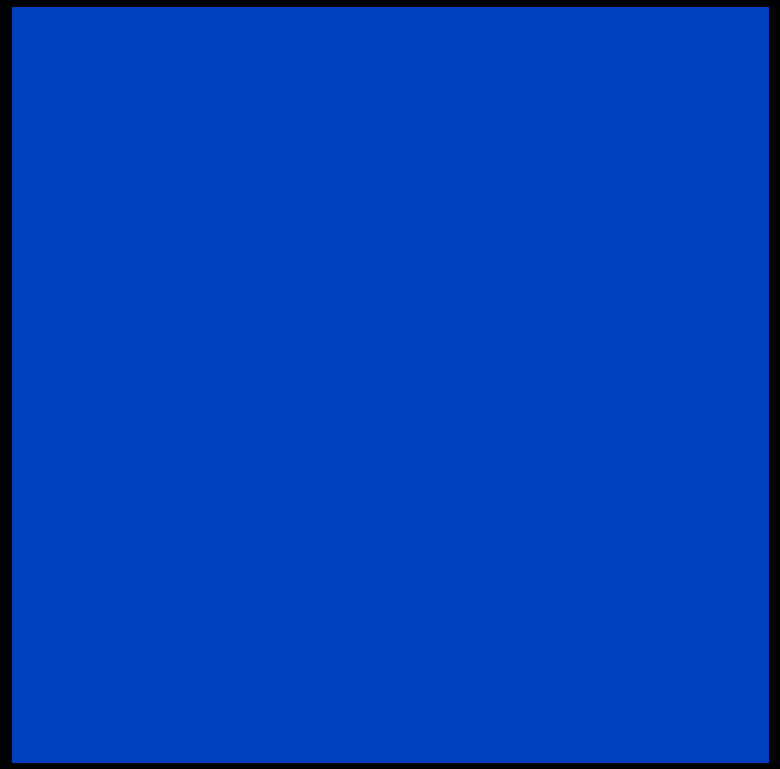
Nr.	*o*=r*	*l*=g*	*v*=b*
22	0.0	0.25	0.375



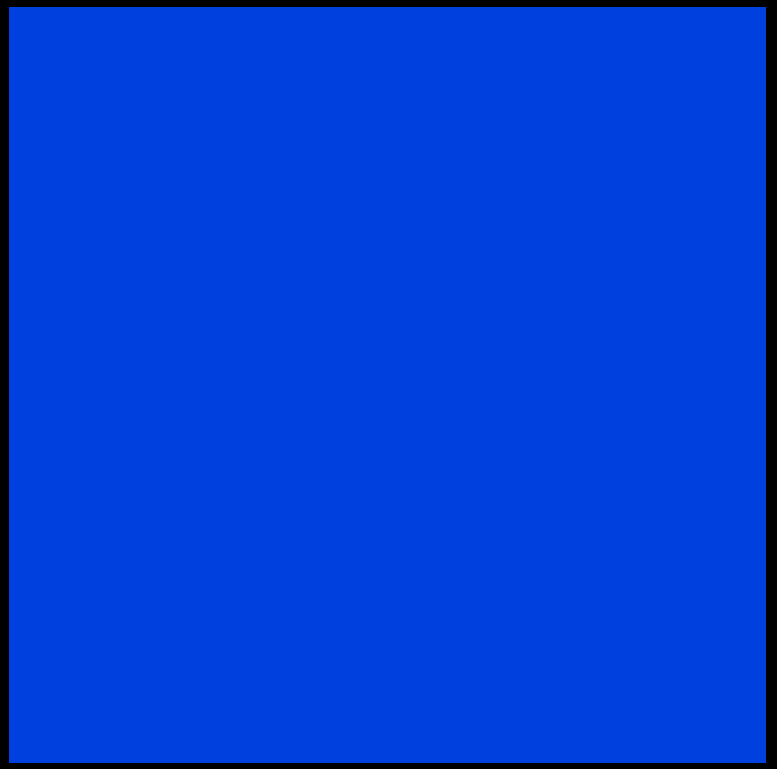
Nr.	*o*=r*	*l*=g*	*v*=b*
23	0.0	0.25	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
24	0.0	0.25	0.625

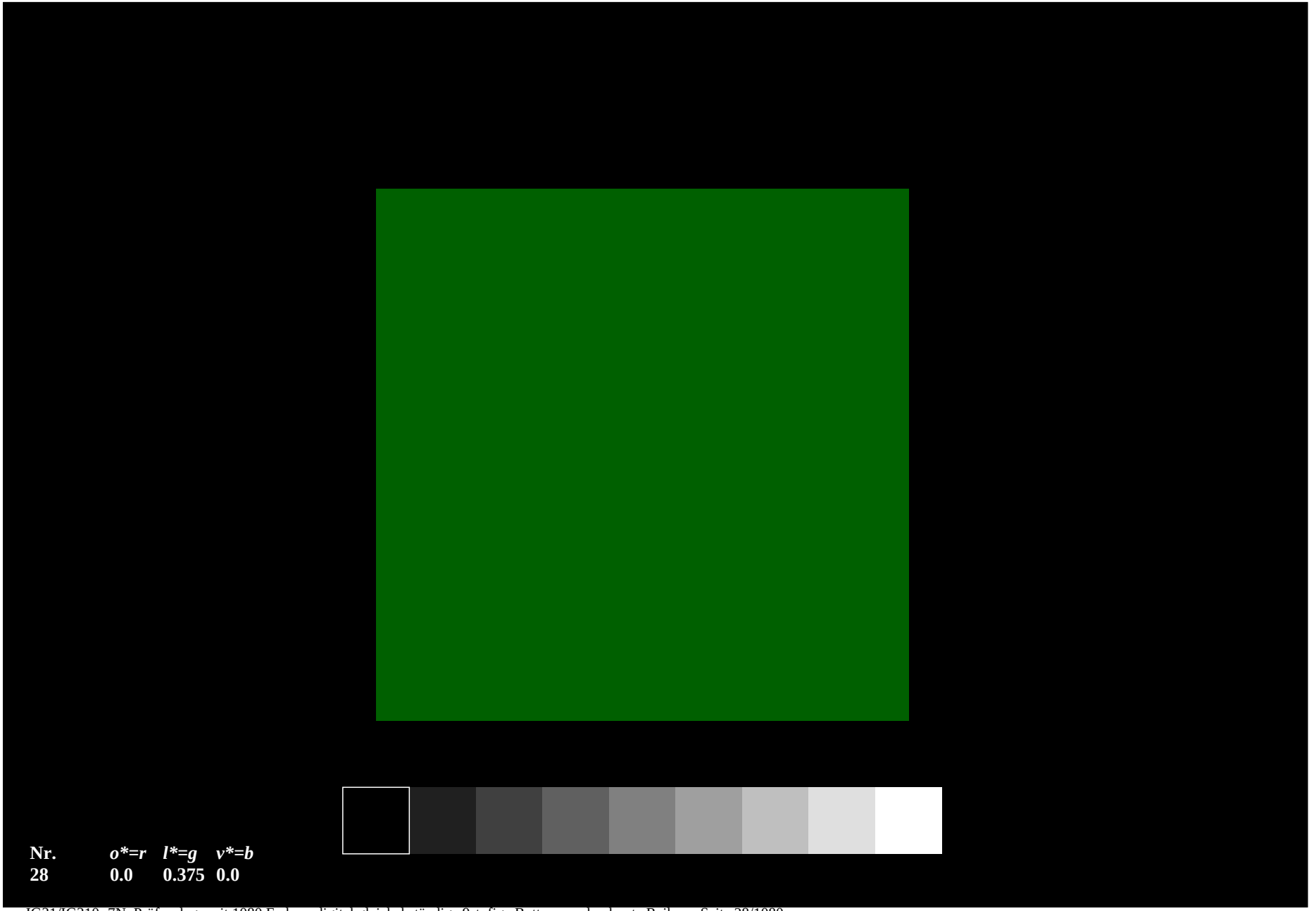


Nr.	*o*=r*	*l*=g*	*v*=b*
25	0.0	0.25	0.75

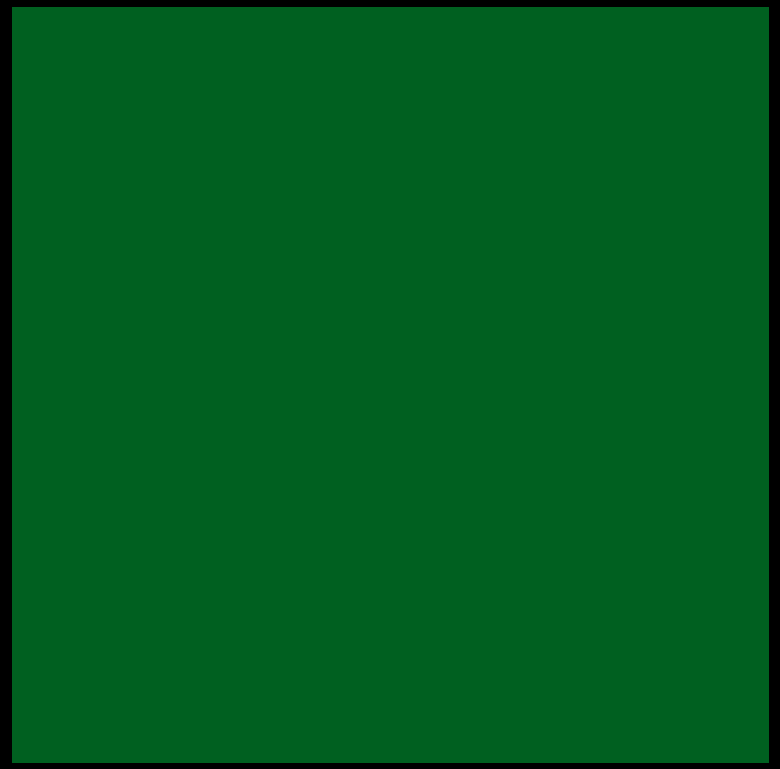


Nr.	*o*=r*	*l*=g*	*v*=b*
26	0.0	0.25	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
27	0.0	0.25	1.0

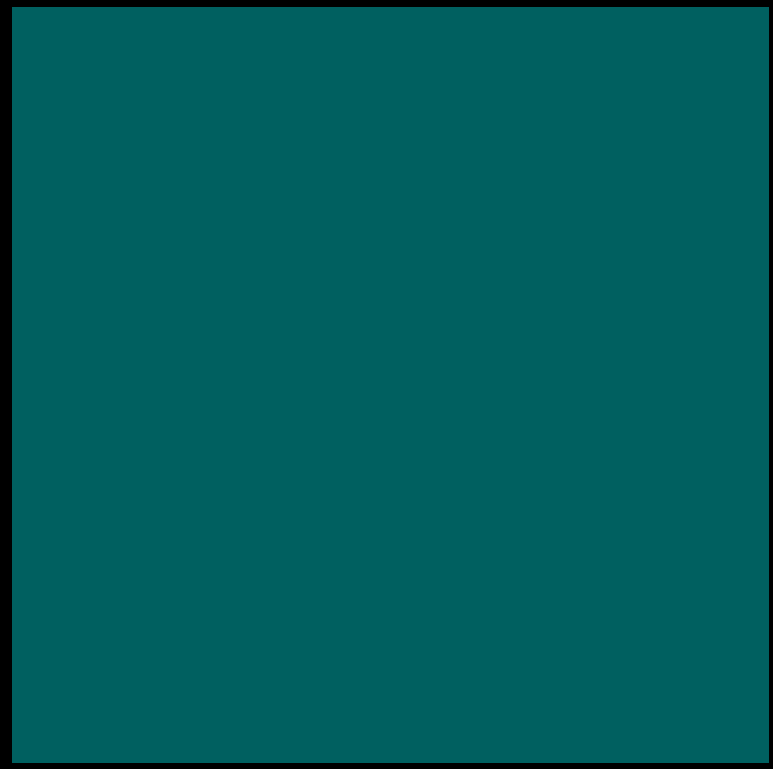


Nr.	*o*=r*	*l*=g*	*v*=b*
28	0.0	0.375	0.0



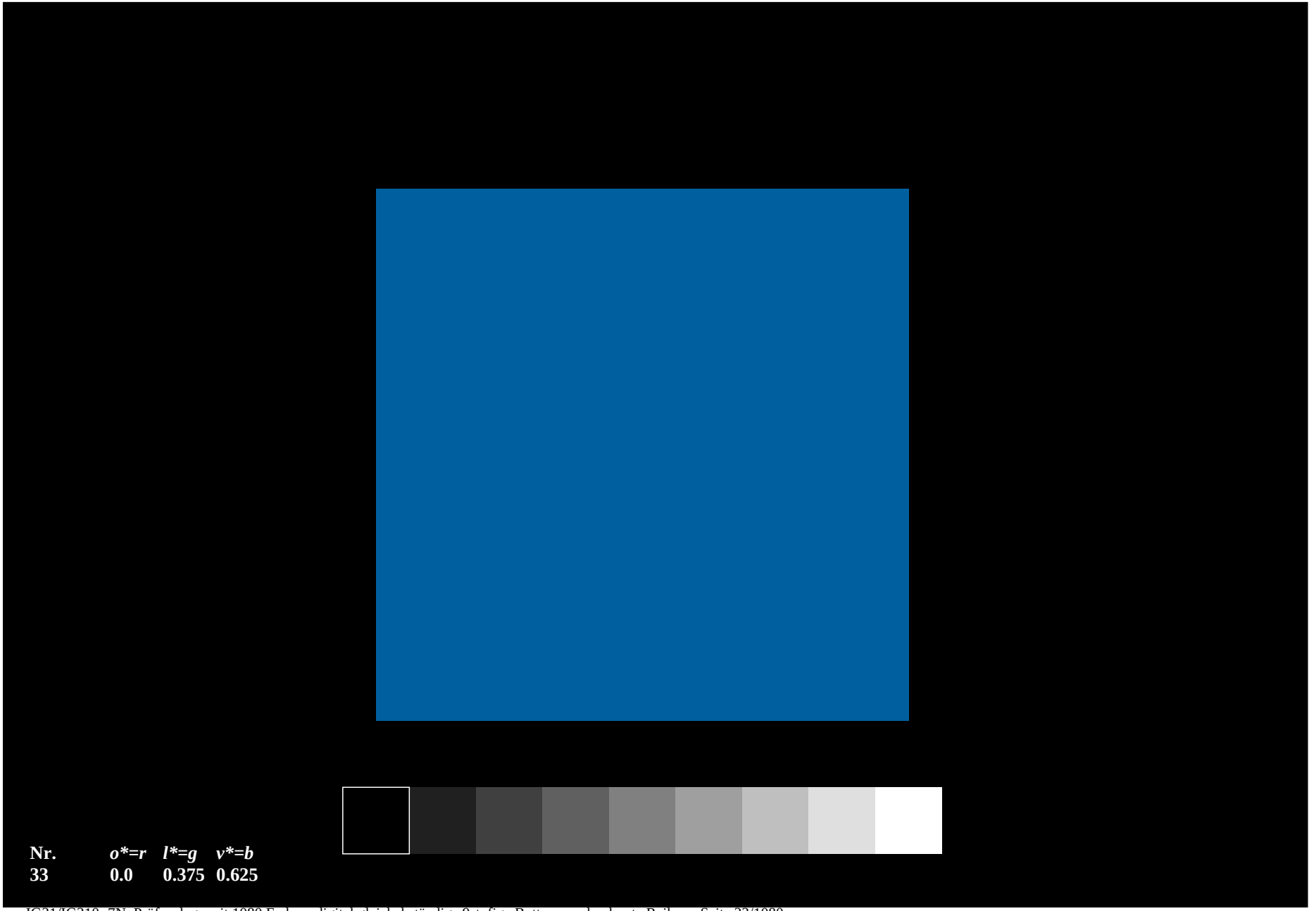
Nr.	*o*=r*	*l*=g*	*v*=b*
29	0.0	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
30	0.0	0.375	0.25

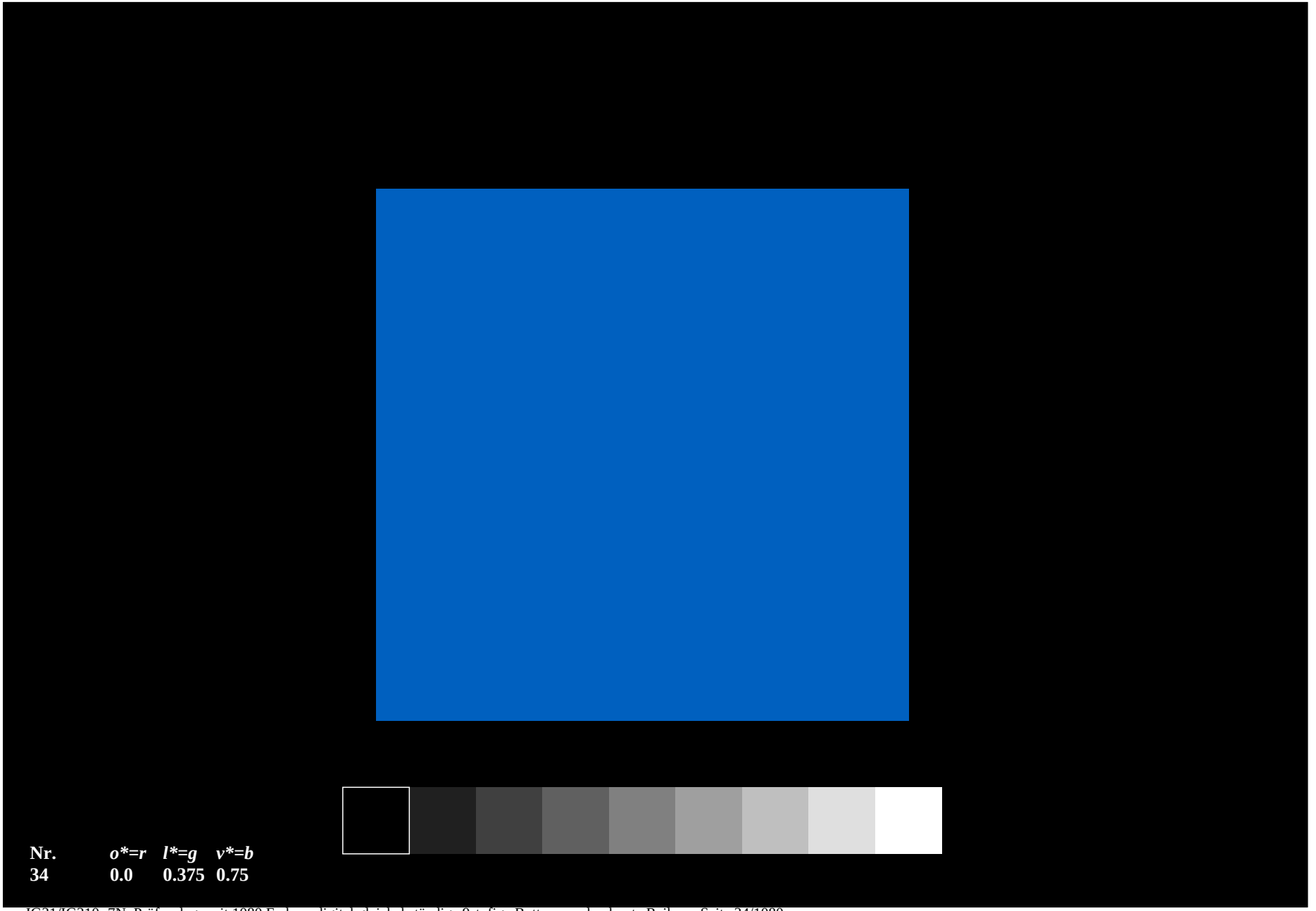


Nr.	*o*=r*	*l*=g*	*v*=b*
31	0.0	0.375	0.375

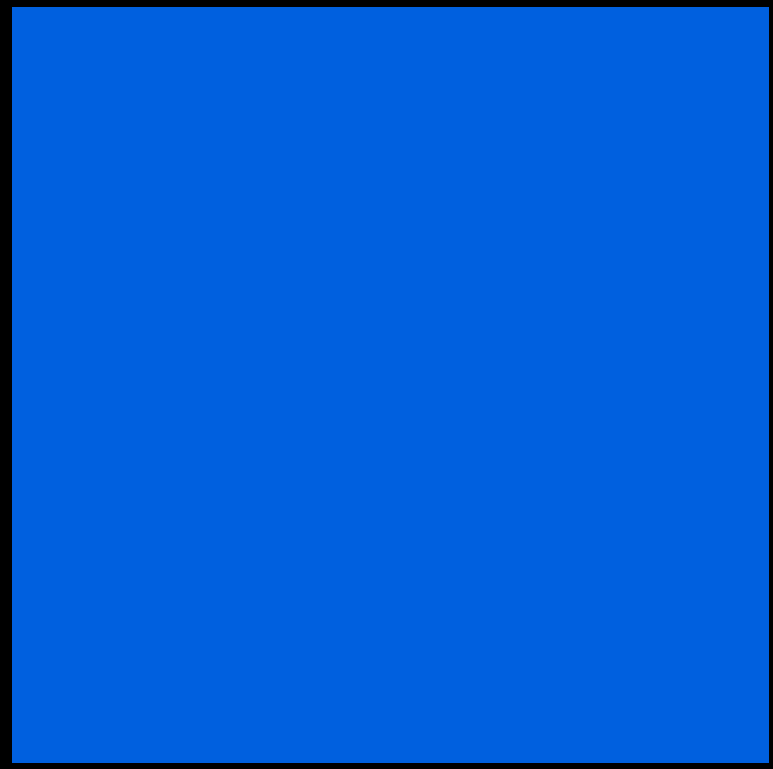
Nr.	*o*=r*	*l*=g*	*v*=b*
32	0.0	0.375	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
33	0.0	0.375	0.625

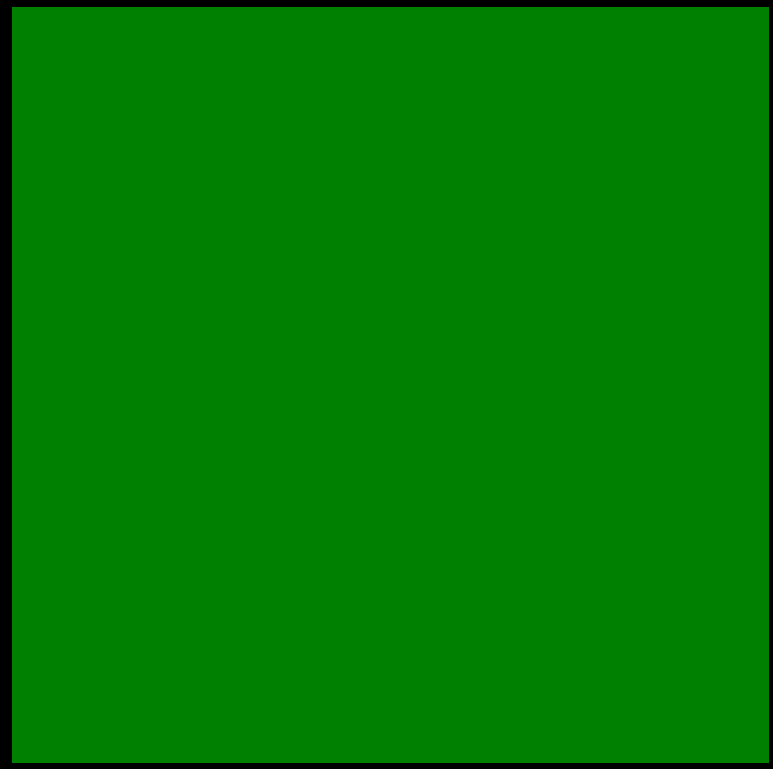


Nr.	*o*=r*	*l*=g*	*v*=b*
34	0.0	0.375	0.75

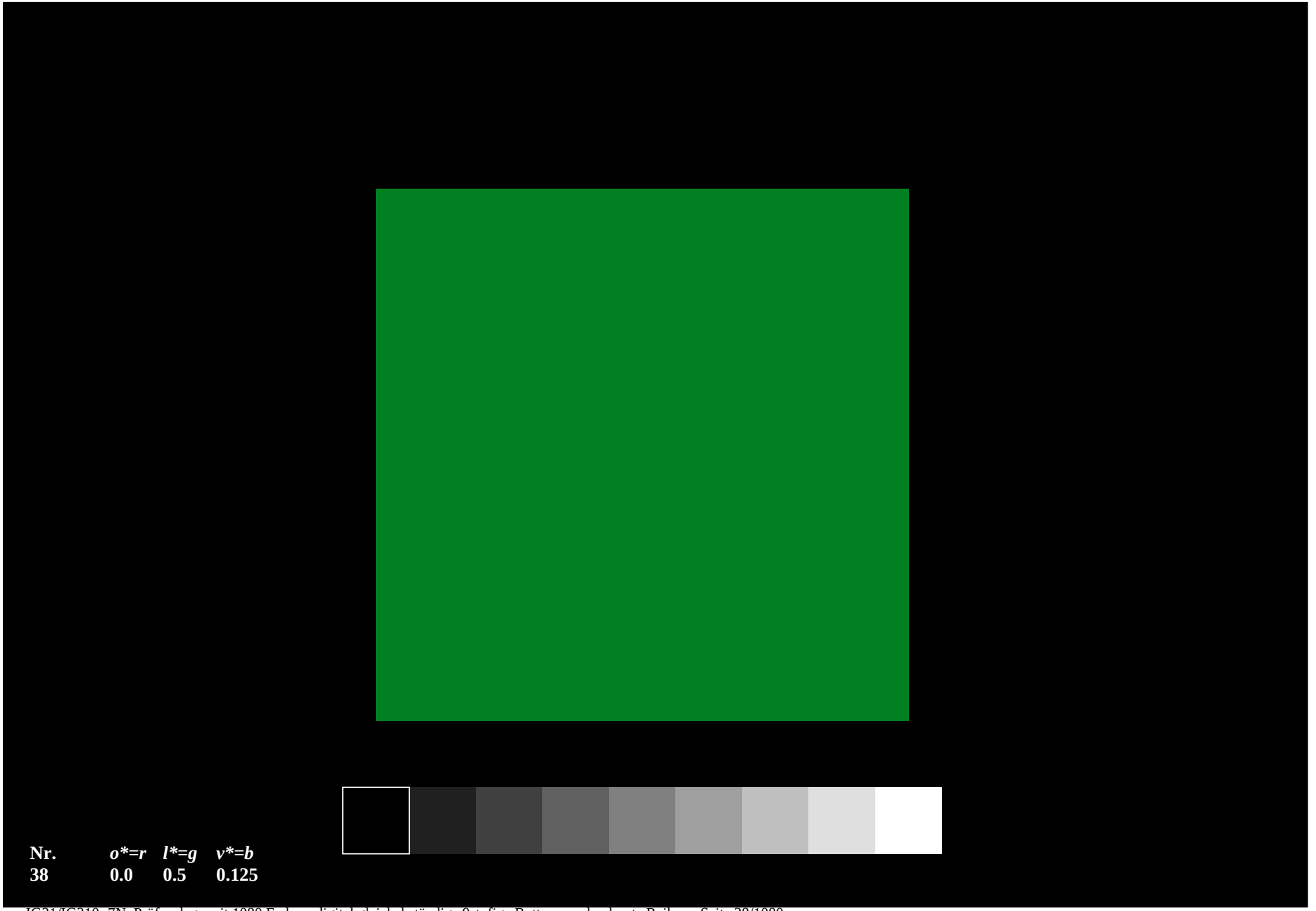


Nr.	*o*=r*	*l*=g*	*v*=b*
35	0.0	0.375	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
36	0.0	0.375	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
37	0.0	0.5	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
38	0.0	0.5	0.125

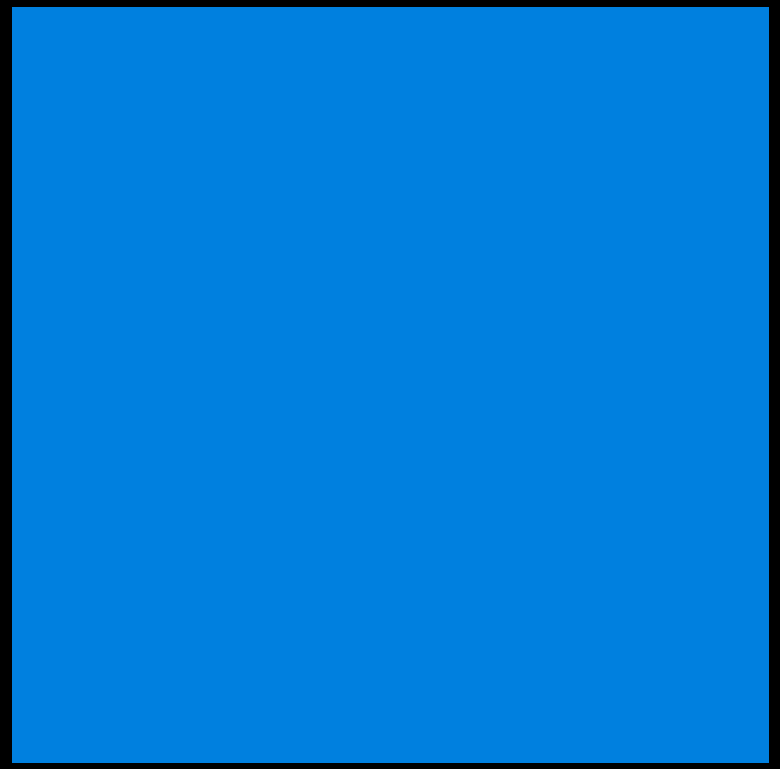
Nr.	*o*=r*	*l*=g*	*v*=b*
39	0.0	0.5	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
40	0.0	0.5	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
41	0.0	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
42	0.0	0.5	0.625

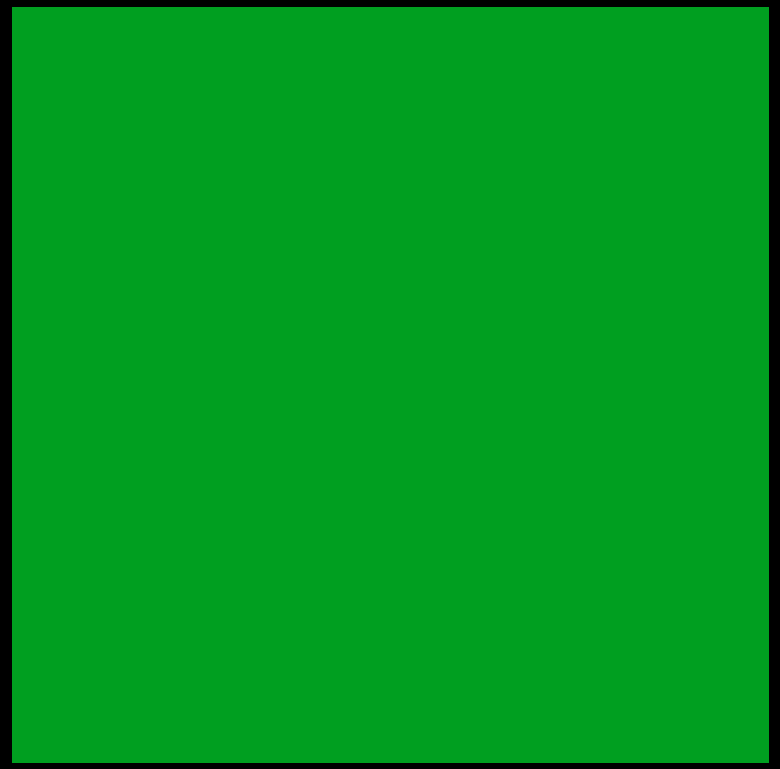
Nr.	*o*=r*	*l*=g*	*v*=b*
43	0.0	0.5	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
44	0.0	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
45	0.0	0.5	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
46	0.0	0.625	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
47	0.0	0.625	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
48	0.0	0.625	0.25

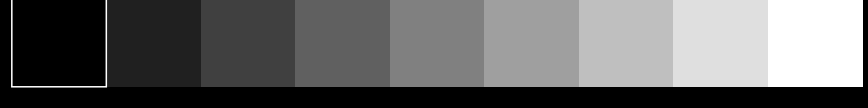
Nr.	*o*=r*	*l*=g*	*v*=b*
49	0.0	0.625	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
50	0.0	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
51	0.0	0.625	0.625

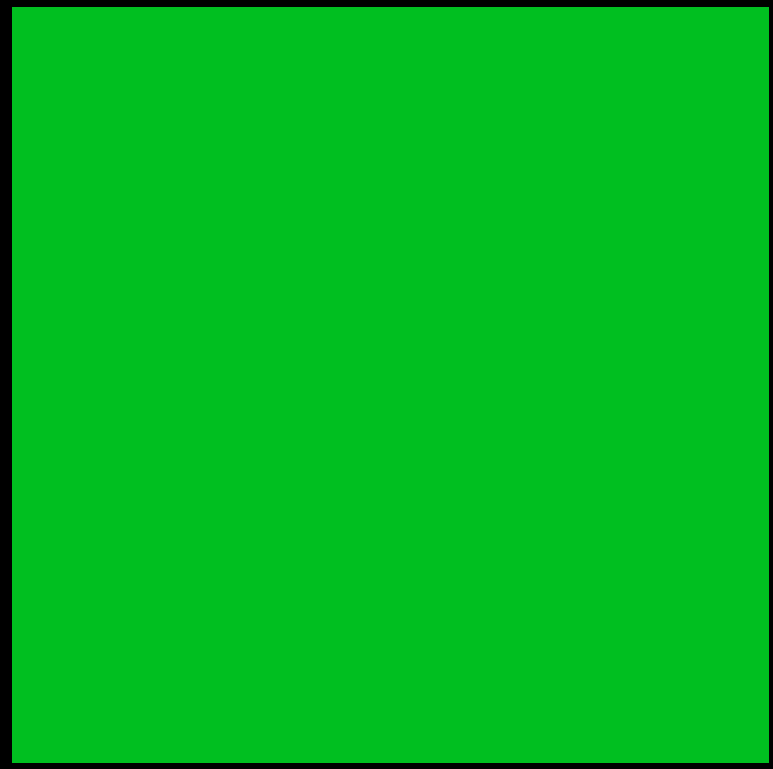
Nr.	*o*=r*	*l*=g*	*v*=b*
52	0.0	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
53	0.0	0.625	0.875

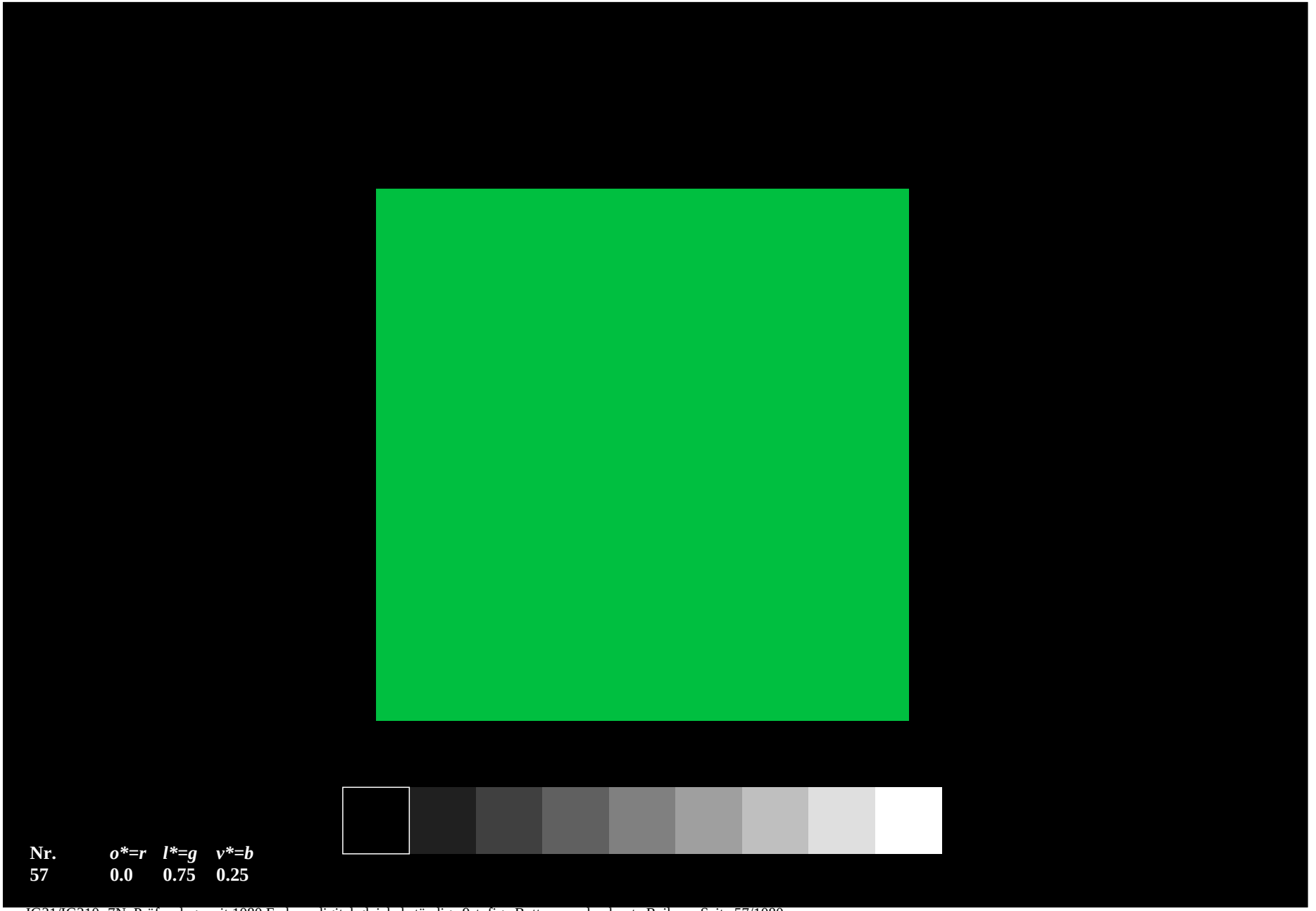


Nr.	*o*=r*	*l*=g*	*v*=b*
54	0.0	0.625	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
55	0.0	0.75	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
56	0.0	0.75	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
57	0.0	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
58	0.0	0.75	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
59	0.0	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
60	0.0	0.75	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
61	0.0	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
62	0.0	0.75	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
63	0.0	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
64	0.0	0.875	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
65	0.0	0.875	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
66	0.0	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
67	0.0	0.875	0.375

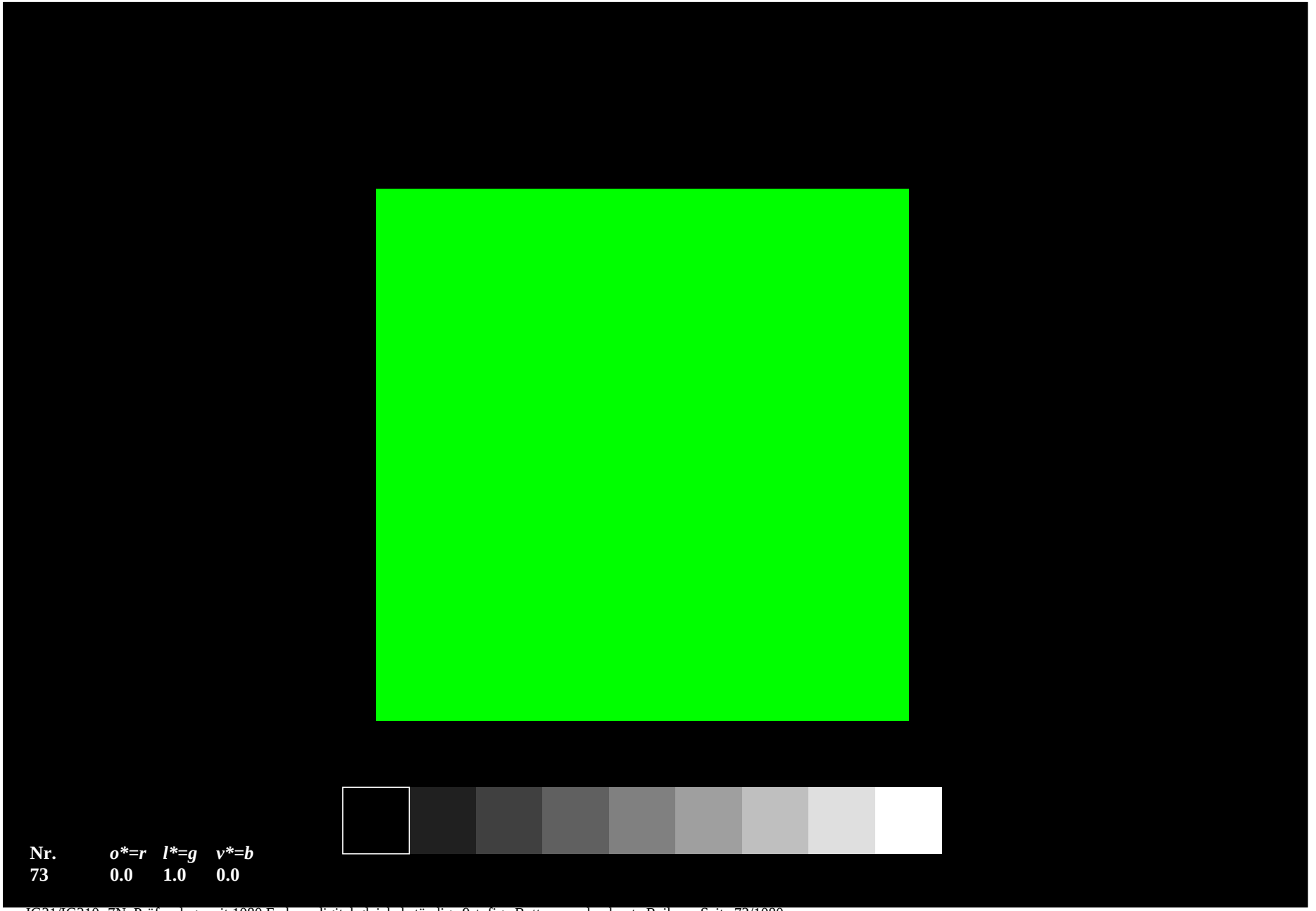
Nr.	*o*=r*	*l*=g*	*v*=b*
68	0.0	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
69	0.0	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
70	0.0	0.875	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
71	0.0	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
72	0.0	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
73	0.0	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
74	0.0	1.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
75	0.0	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
76	0.0	1.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
77	0.0	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
78	0.0	1.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
79	0.0	1.0	0.75

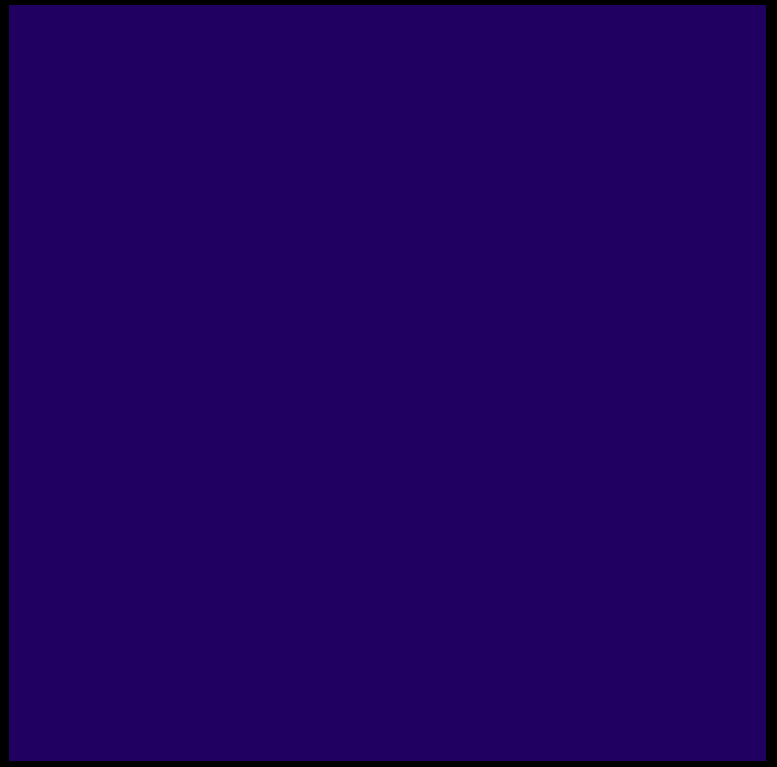
Nr.	*o*=r*	*l*=g*	*v*=b*
80	0.0	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
81	0.0	1.0	1.0

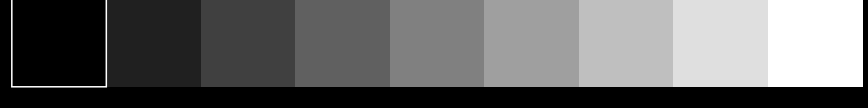
Nr.	*o*=r*	*l*=g*	*v*=b*
82	0.125	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
83	0.125	0.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
84	0.125	0.0	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
85	0.125	0.0	0.375



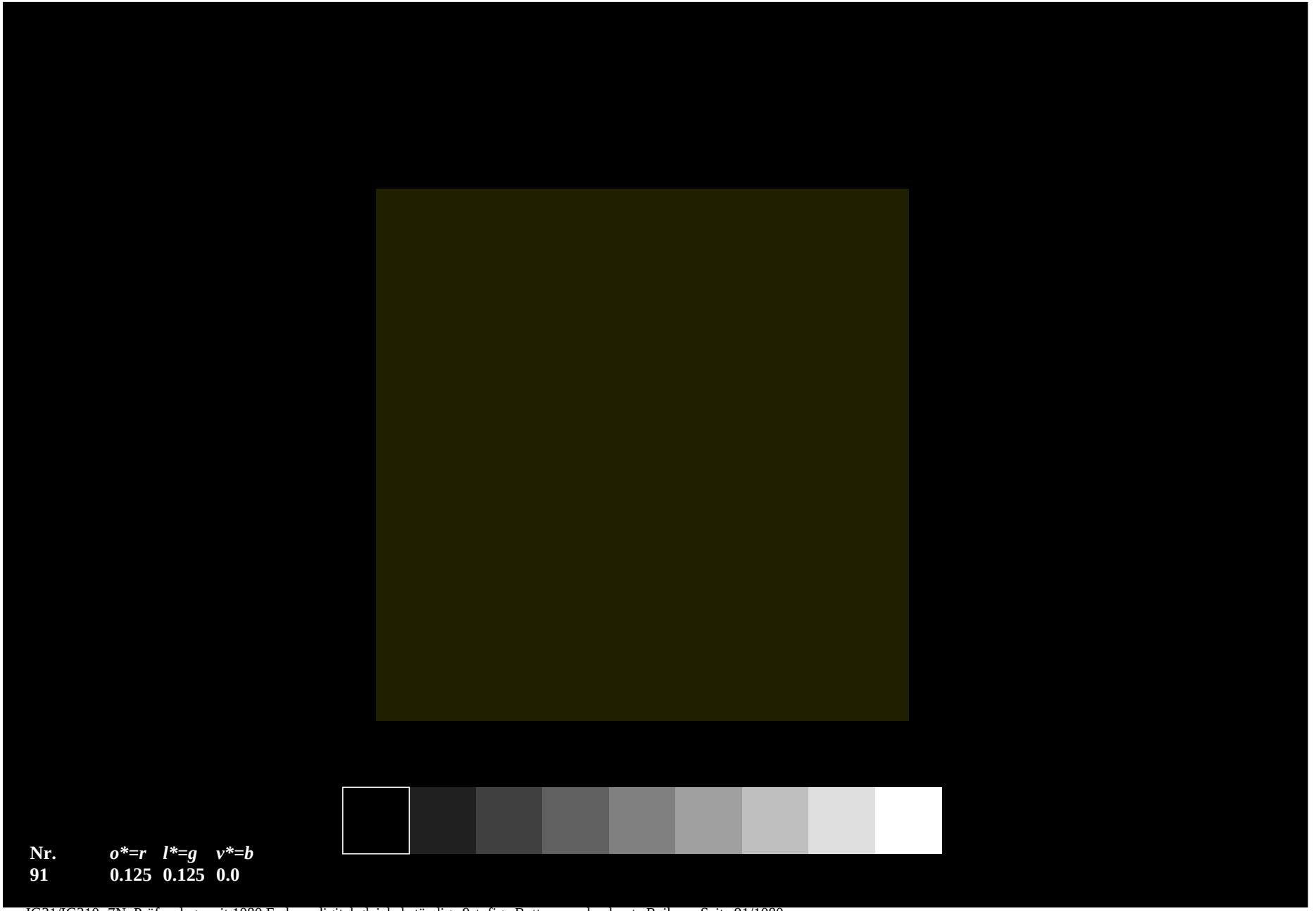
Nr.	*o*=r*	*l*=g*	*v*=b*
86	0.125	0.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
87	0.125	0.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
88	0.125	0.0	0.75

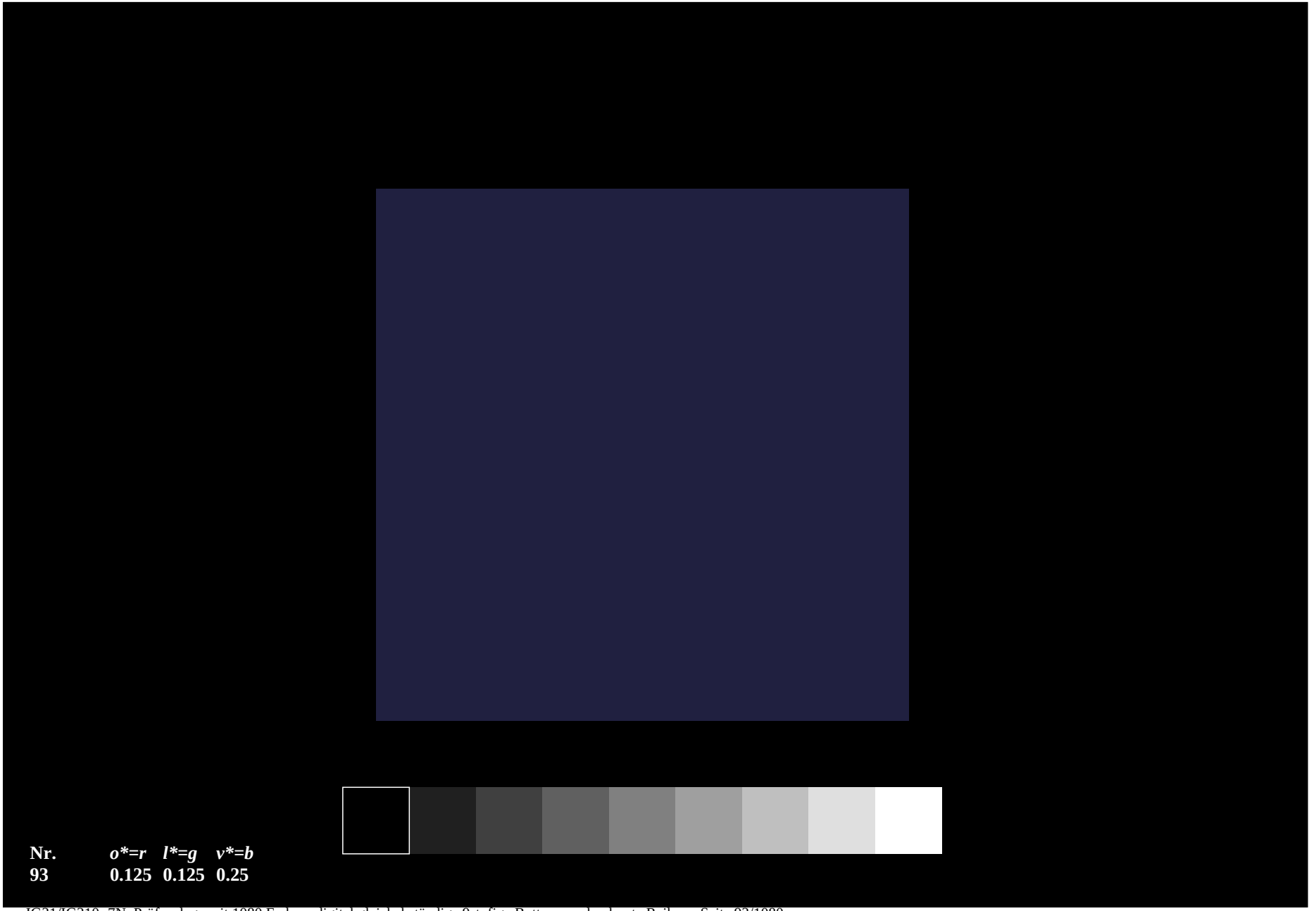
Nr.	*o*=r*	*l*=g*	*v*=b*
89	0.125	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
90	0.125	0.0	1.0



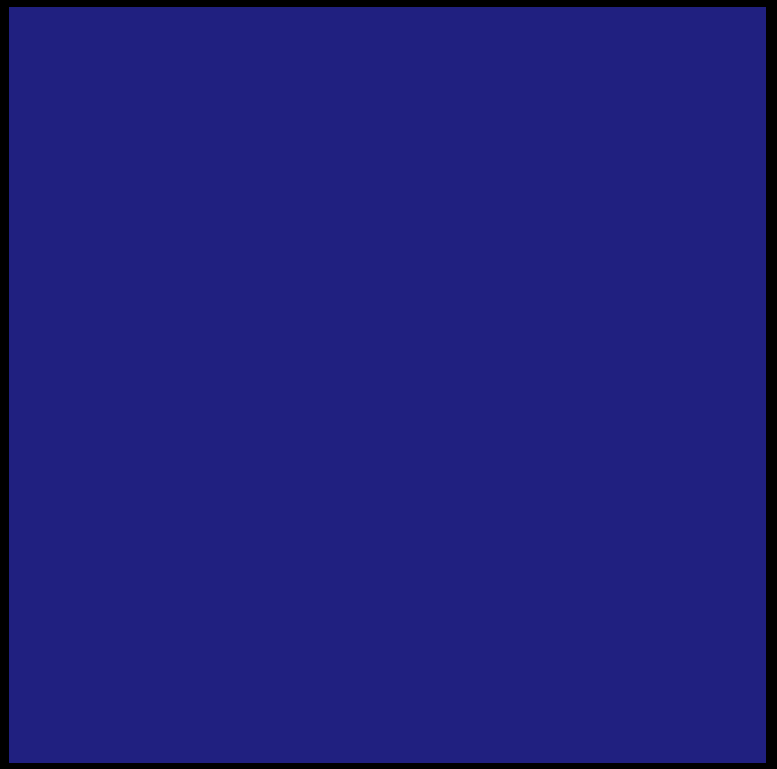
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 91/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
92	0.125	0.125	0.125

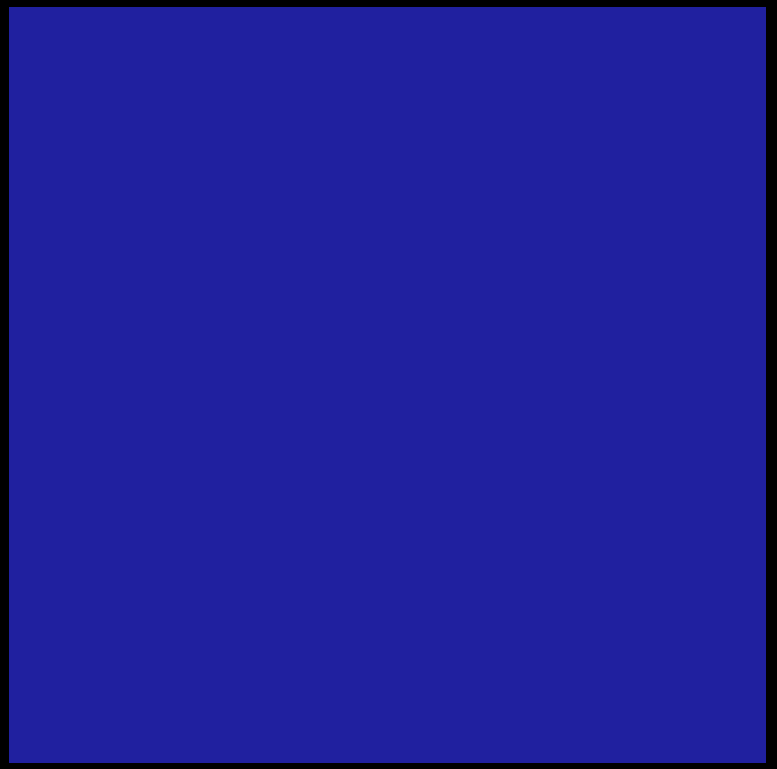


Nr.	*o*=r*	*l*=g*	*v*=b*
93	0.125	0.125	0.25

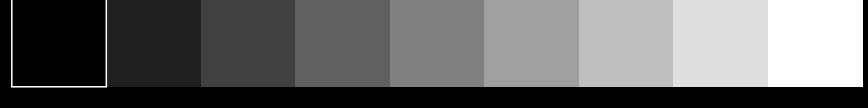
Nr.	*o*=r*	*l*=g*	*v*=b*
94	0.125	0.125	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
95	0.125	0.125	0.5



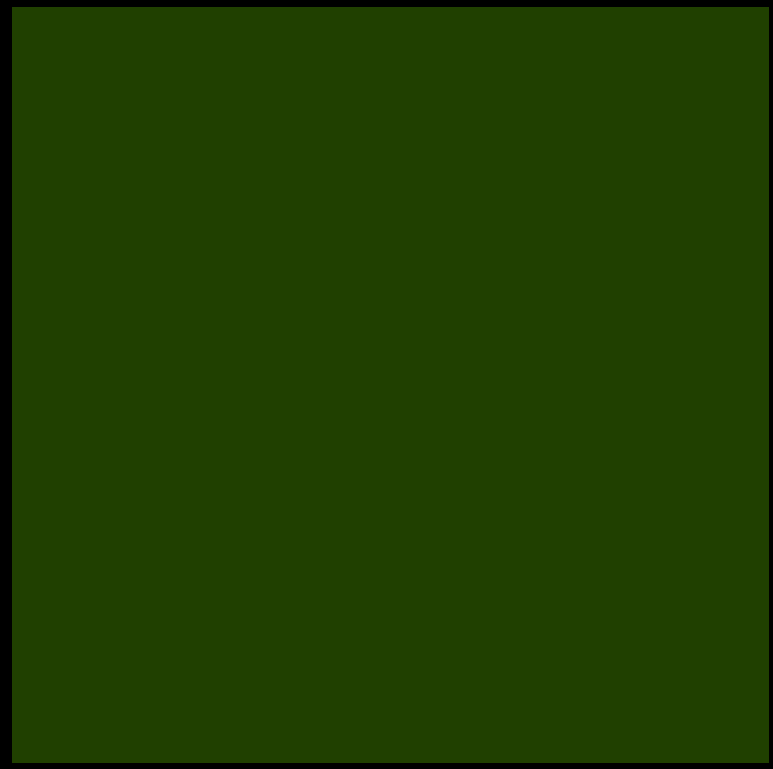
Nr.	*o*=r*	*l*=g*	*v*=b*
96	0.125	0.125	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
97	0.125	0.125	0.75

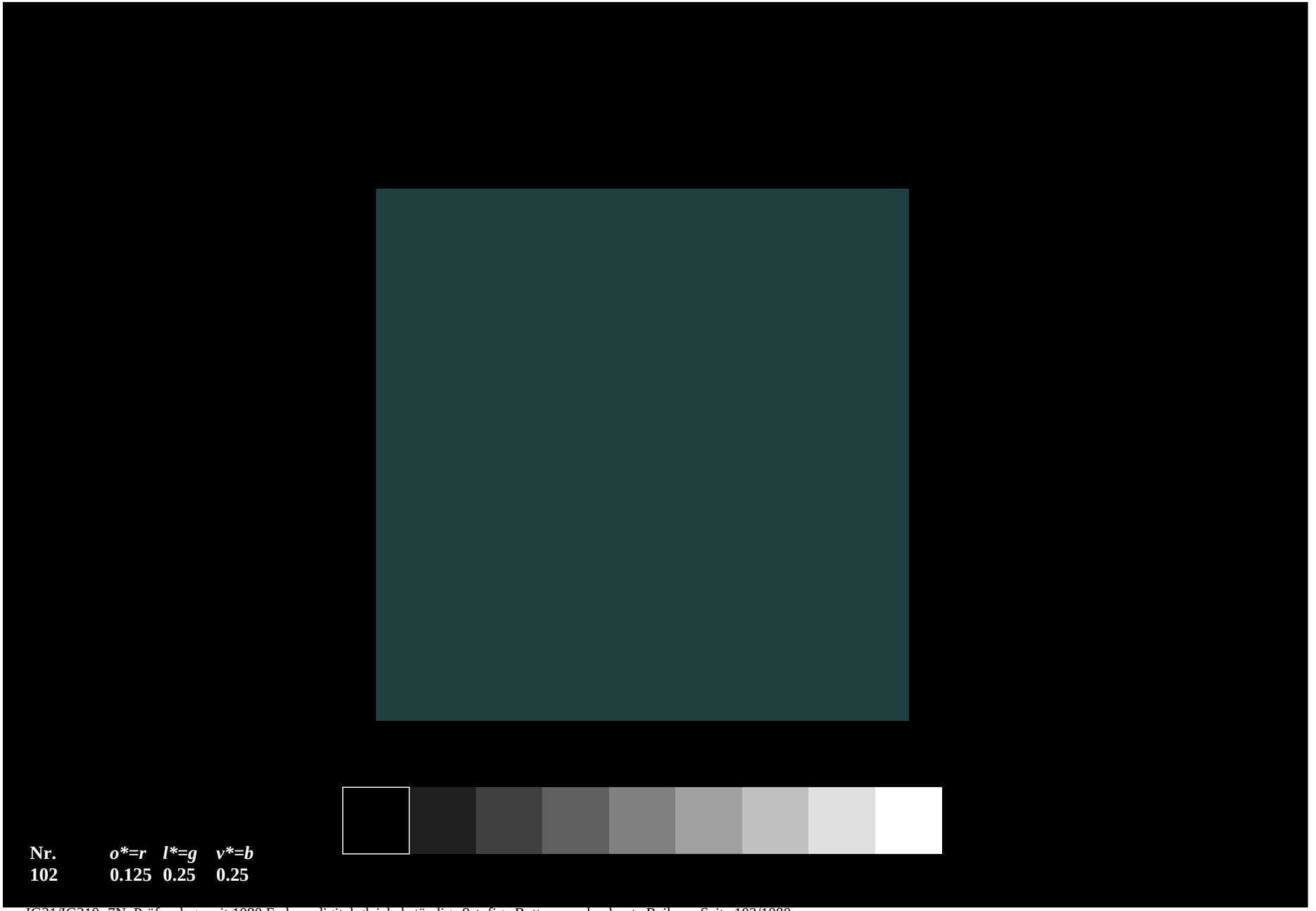
Nr.	*o*=r*	*l*=g*	*v*=b*
98	0.125	0.125	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
99	0.125	0.125	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
100	0.125	0.25	0.0

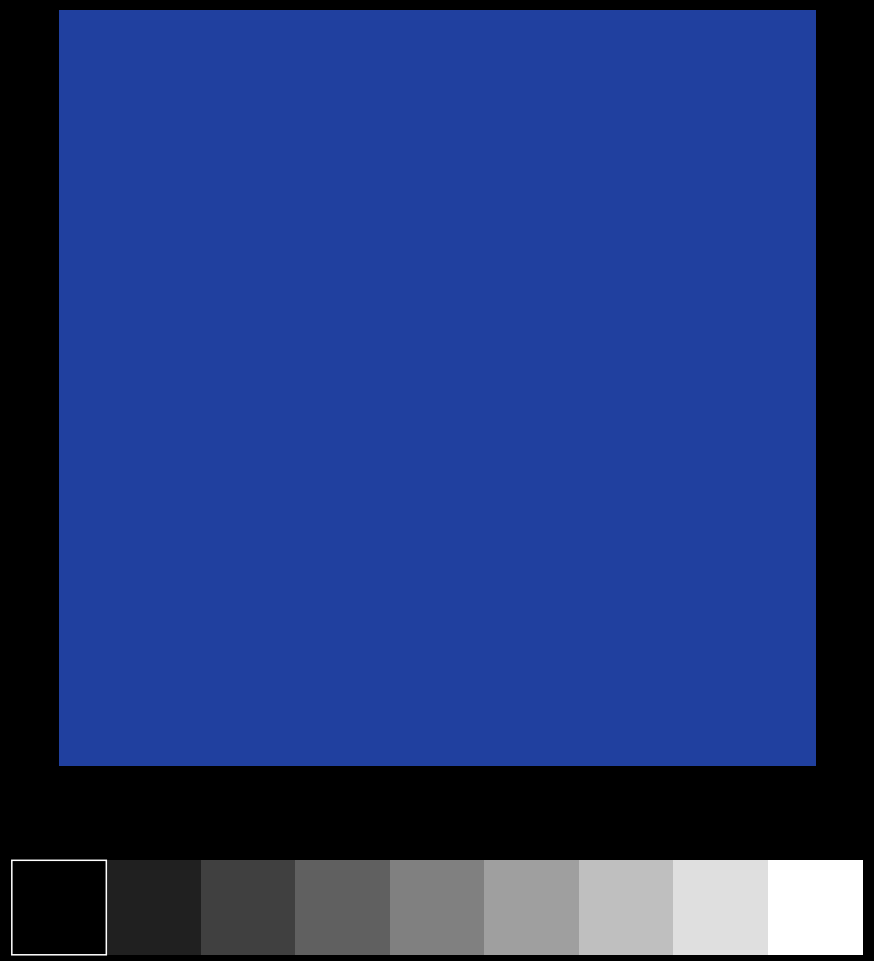
Nr.	*o*=r*	*l*=g*	*v*=b*
101	0.125	0.25	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
102	0.125	0.25	0.25

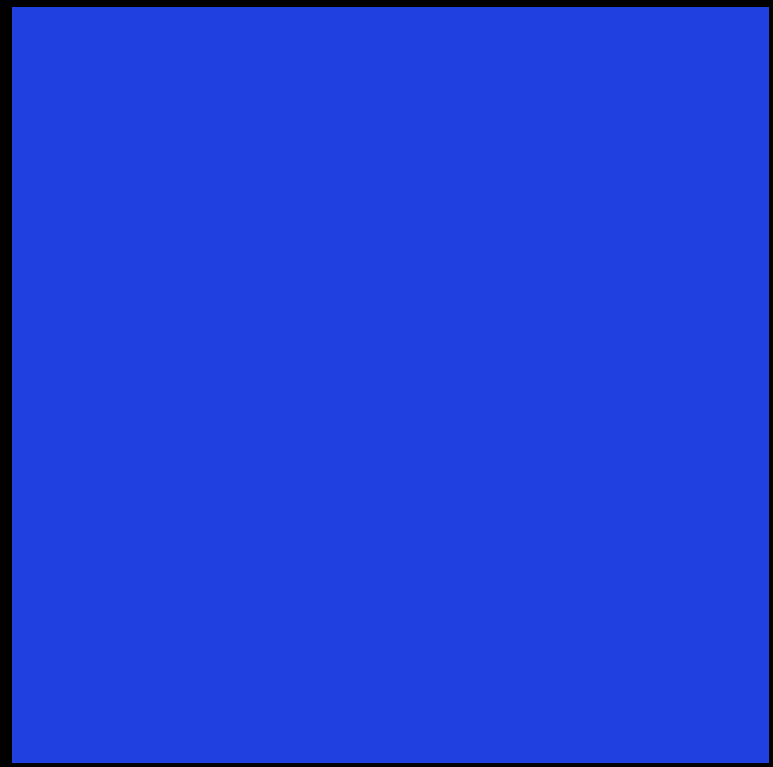
Nr.	*o*=r*	*l*=g*	*v*=b*
103	0.125	0.25	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
104	0.125	0.25	0.5



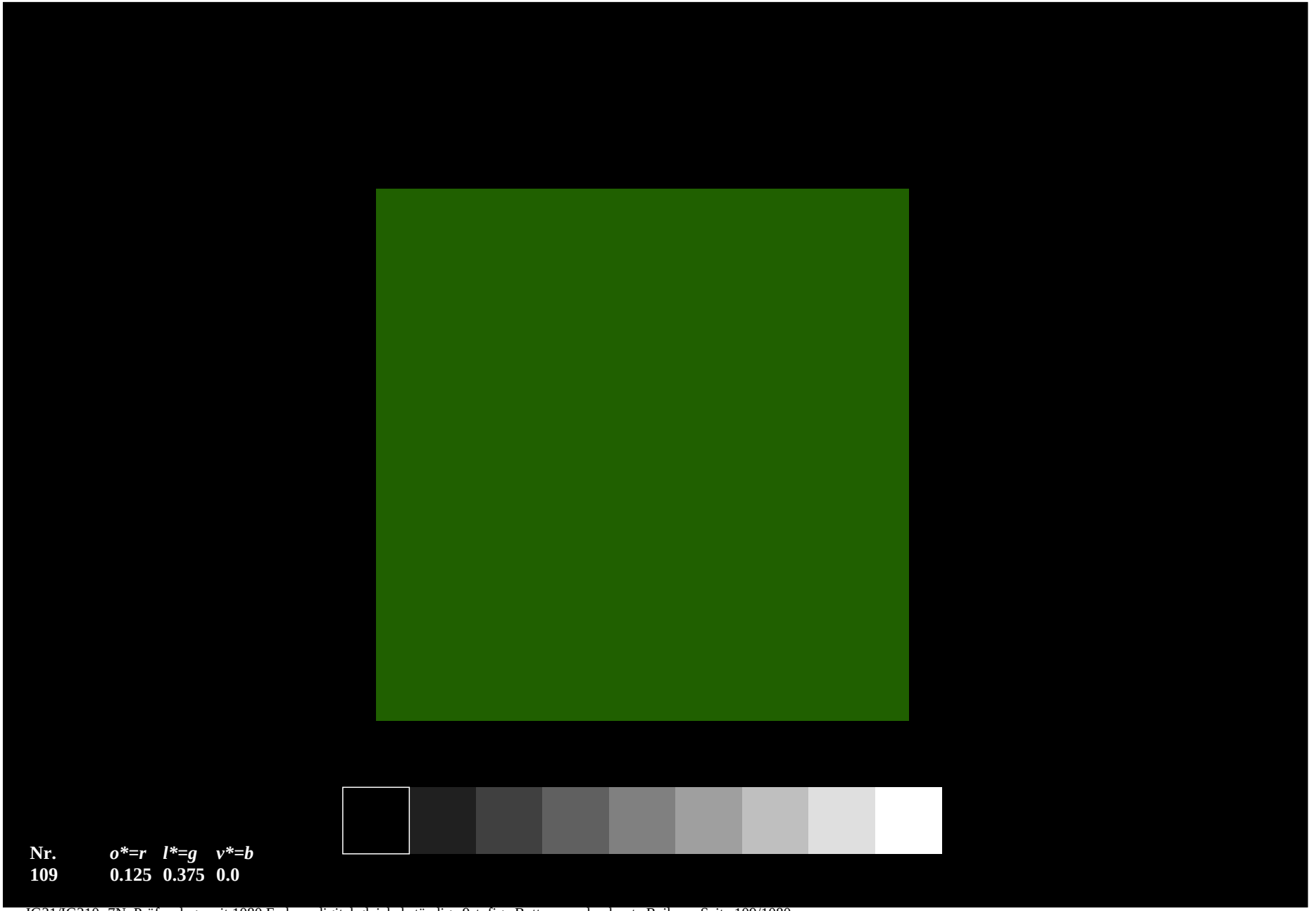
Nr.	*o*=r*	*l*=g*	*v*=b*
105	0.125	0.25	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
106	0.125	0.25	0.75

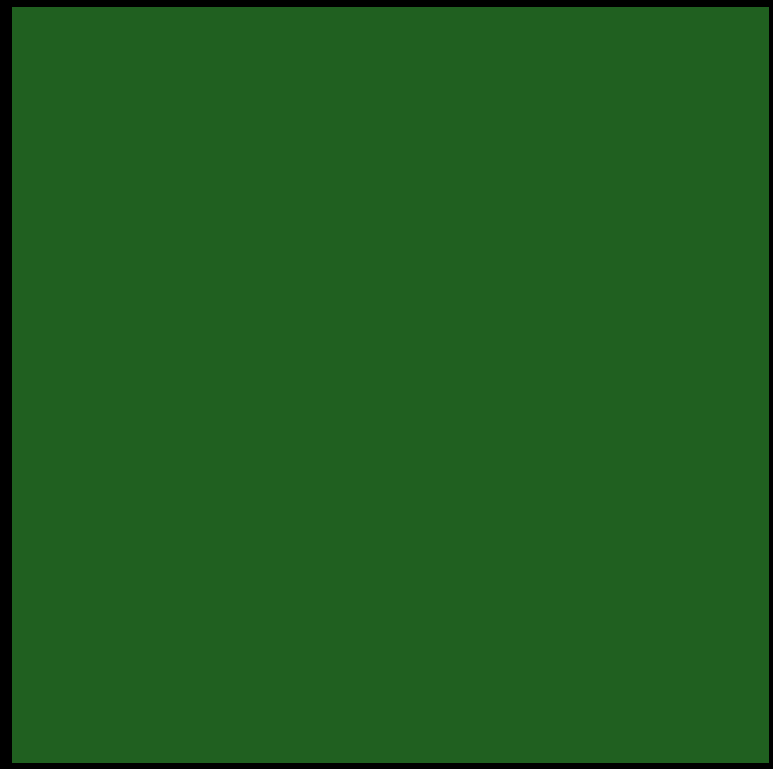


Nr.	*o*=r*	*l*=g*	*v*=b*
107	0.125	0.25	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
108	0.125	0.25	1.0

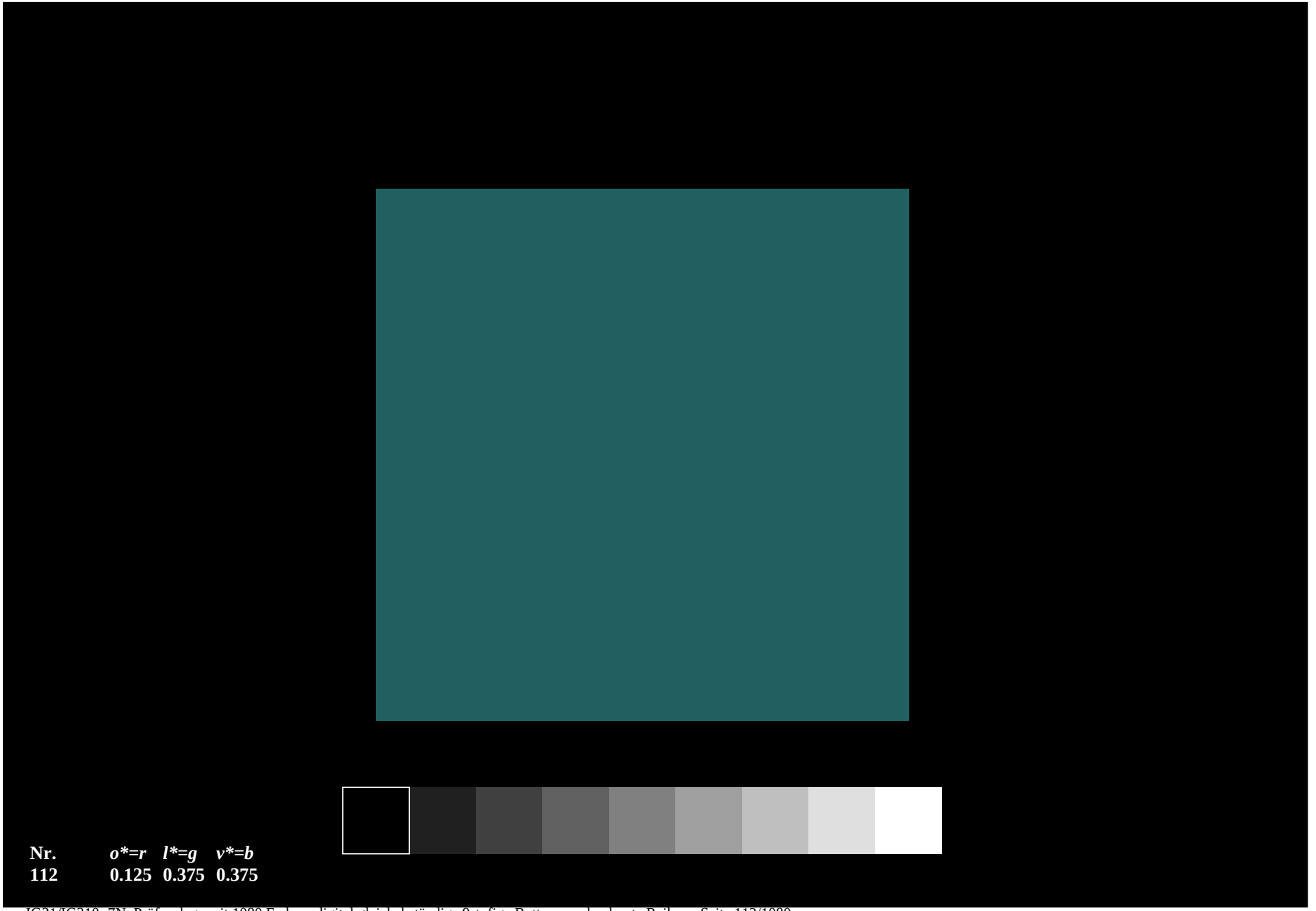


Nr.	*o*=r*	*l*=g*	*v*=b*
109	0.125	0.375	0.0



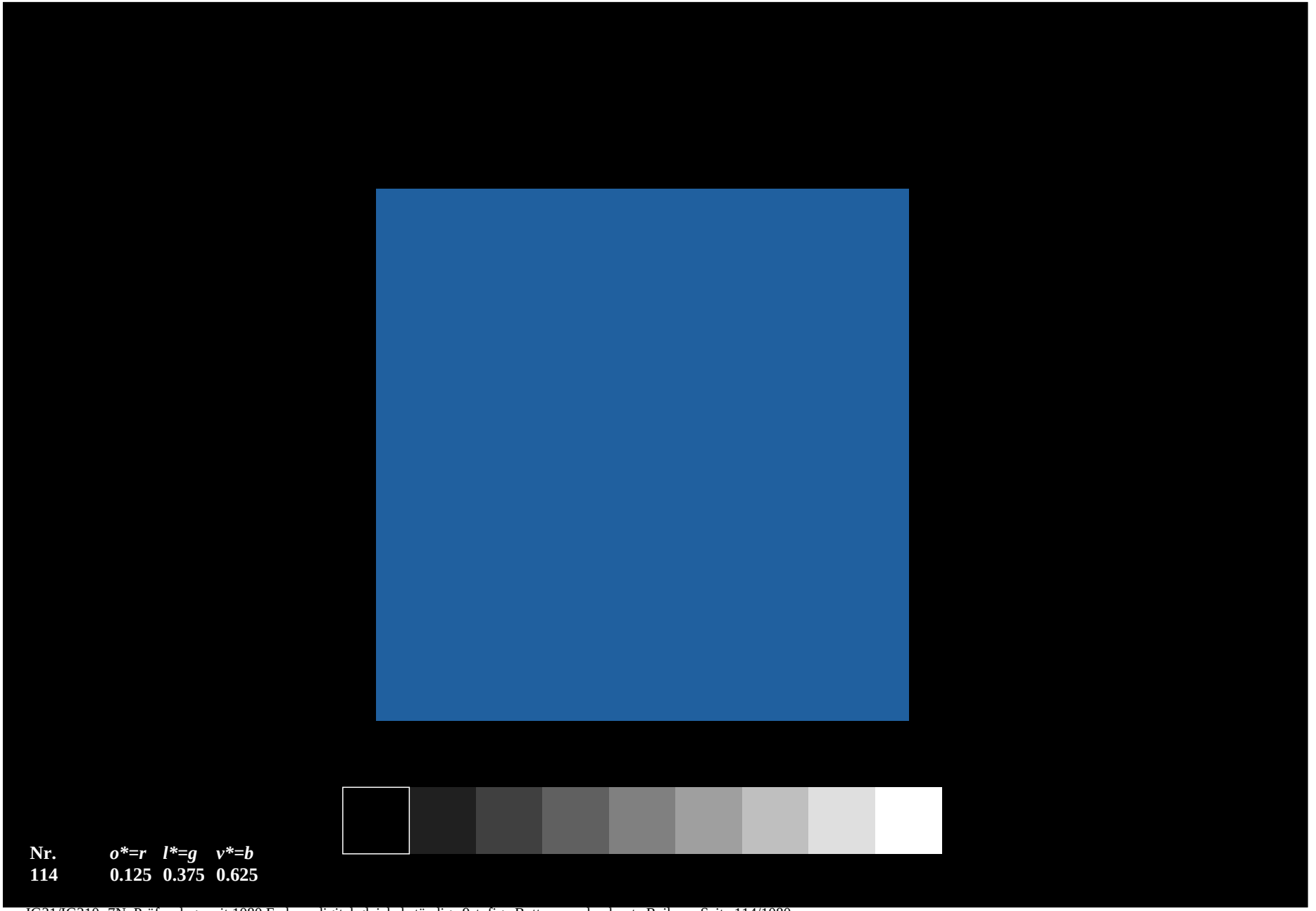
Nr.	*o*=r*	*l*=g*	*v*=b*
110	0.125	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
111	0.125	0.375	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
112	0.125	0.375	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
113	0.125	0.375	0.5

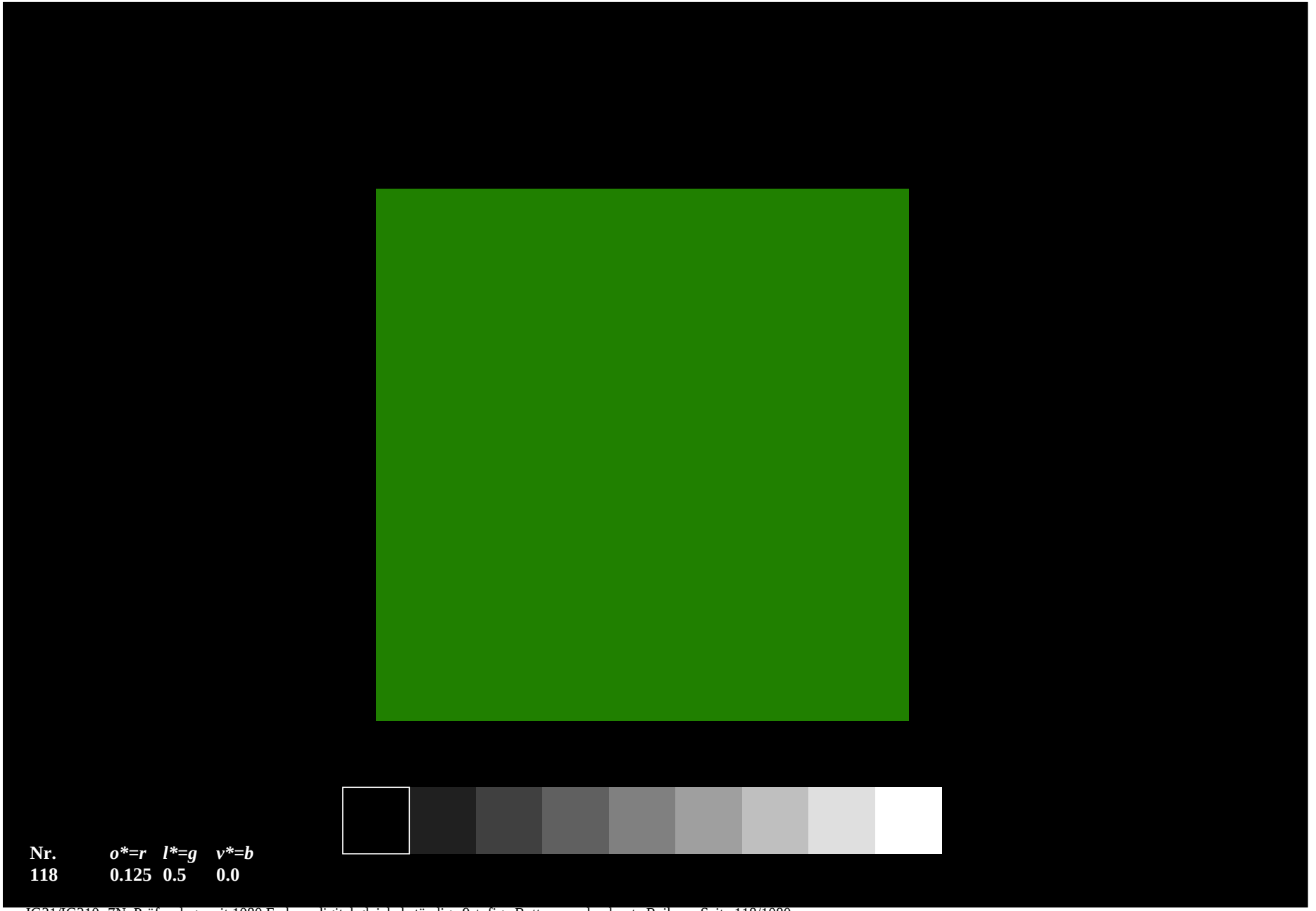


Nr.	*o*=r*	*l*=g*	*v*=b*
114	0.125	0.375	0.625

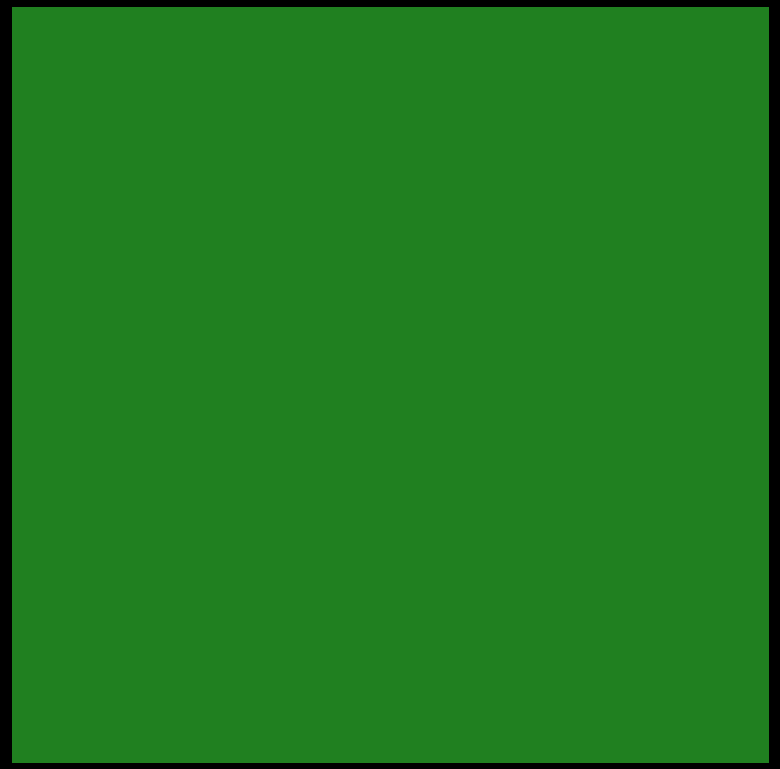
Nr.	*o*=r*	*l*=g*	*v*=b*
115	0.125	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
116	0.125	0.375	0.875

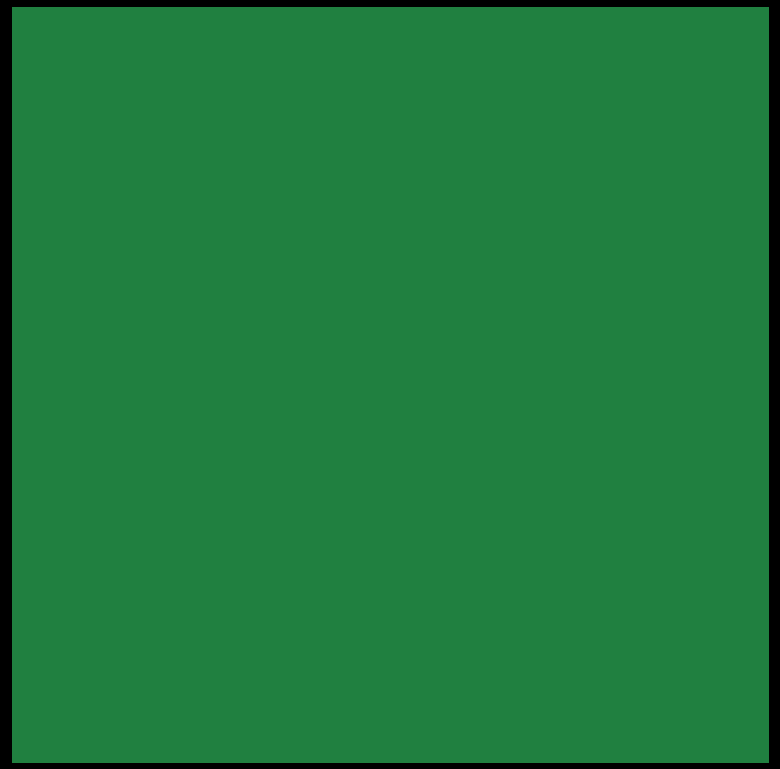
Nr.	*o*=r*	*l*=g*	*v*=b*
117	0.125	0.375	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
118	0.125	0.5	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
119	0.125	0.5	0.125



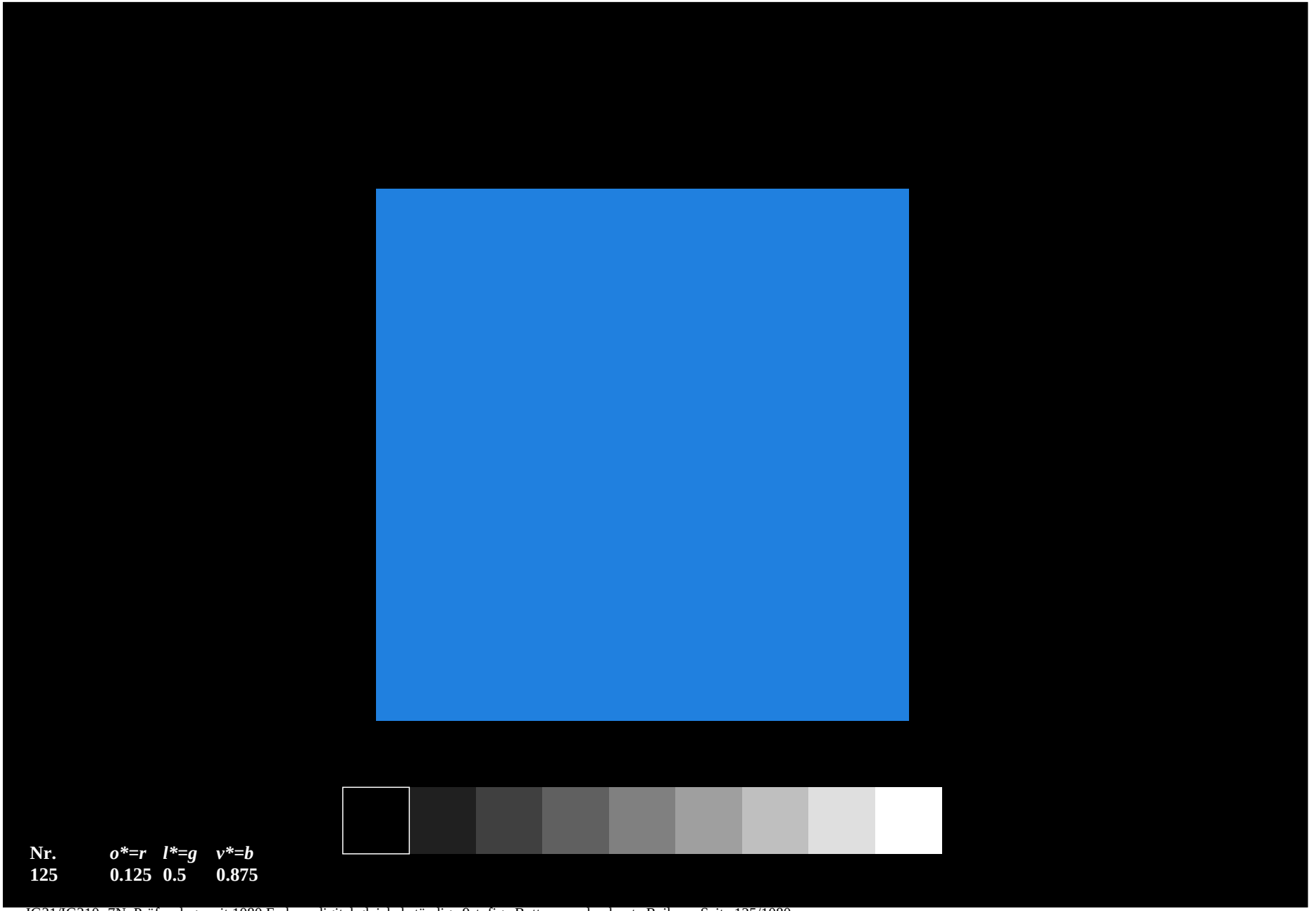
Nr.	*o*=r*	*l*=g*	*v*=b*
120	0.125	0.5	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
121	0.125	0.5	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
122	0.125	0.5	0.5

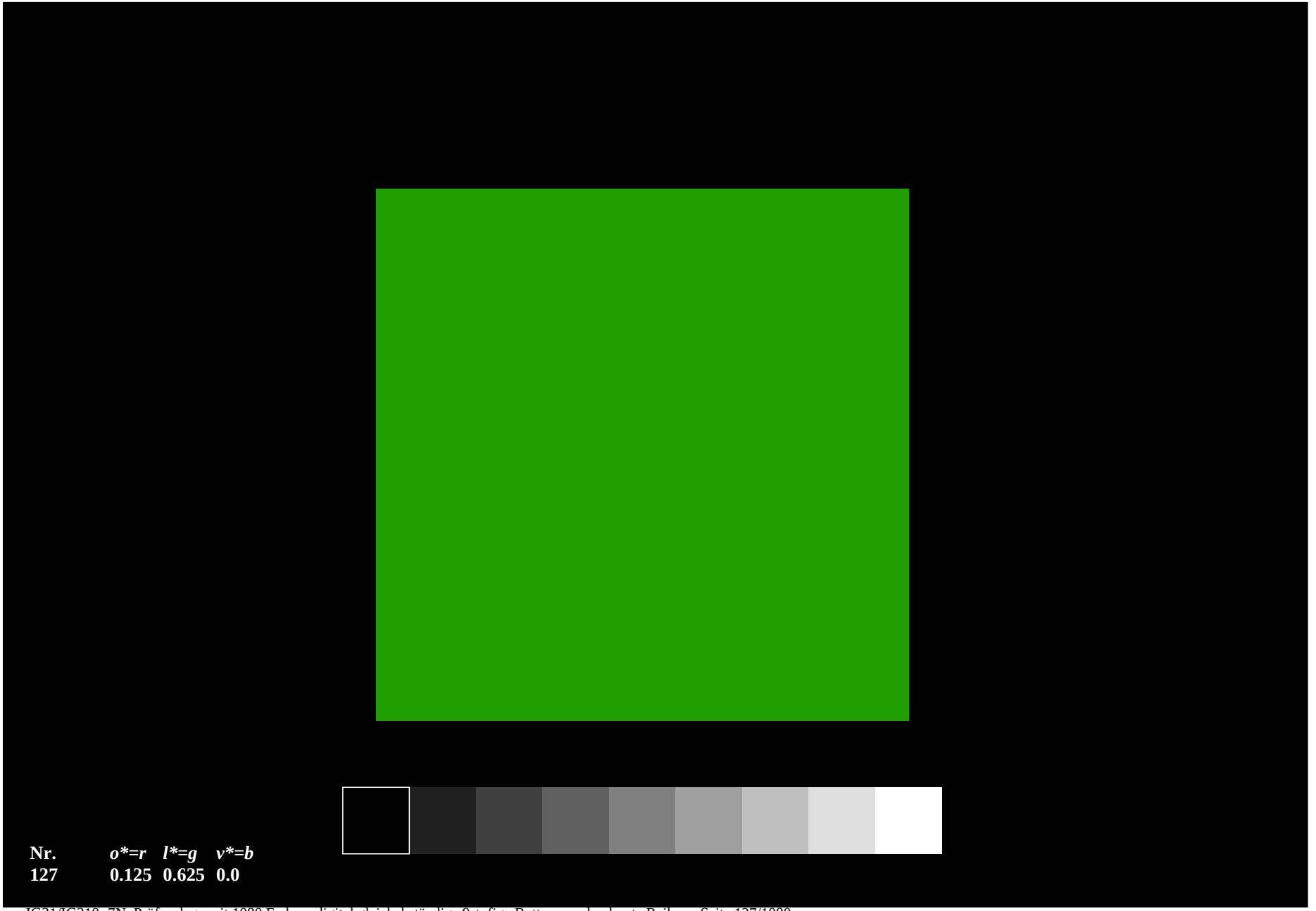
Nr.	*o*=r*	*l*=g*	*v*=b*
123	0.125	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
124	0.125	0.5	0.75

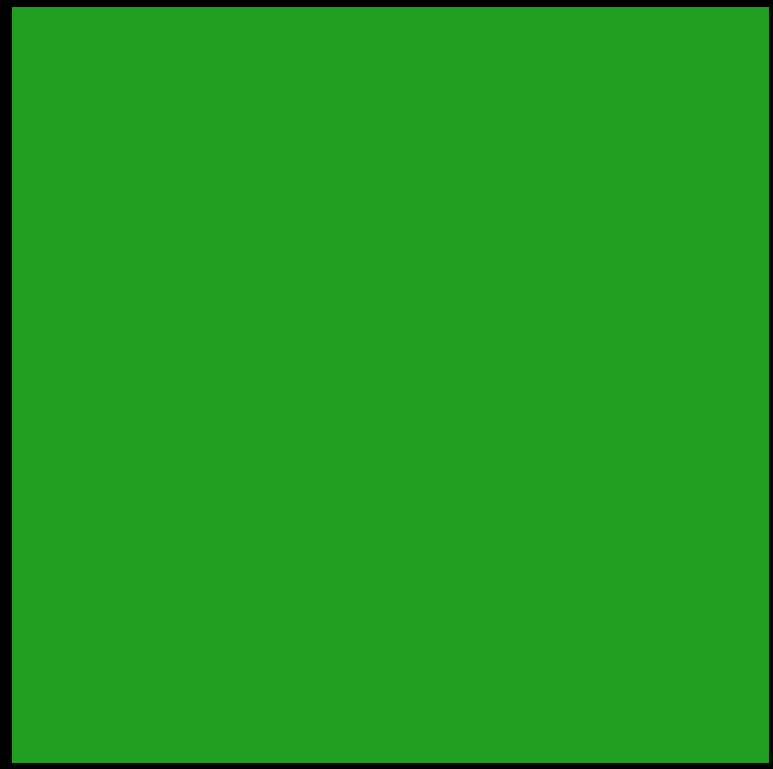


Nr.	*o*=r*	*l*=g*	*v*=b*
125	0.125	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
126	0.125	0.5	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
127	0.125	0.625	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
128	0.125	0.625	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
129	0.125	0.625	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
130	0.125	0.625	0.375

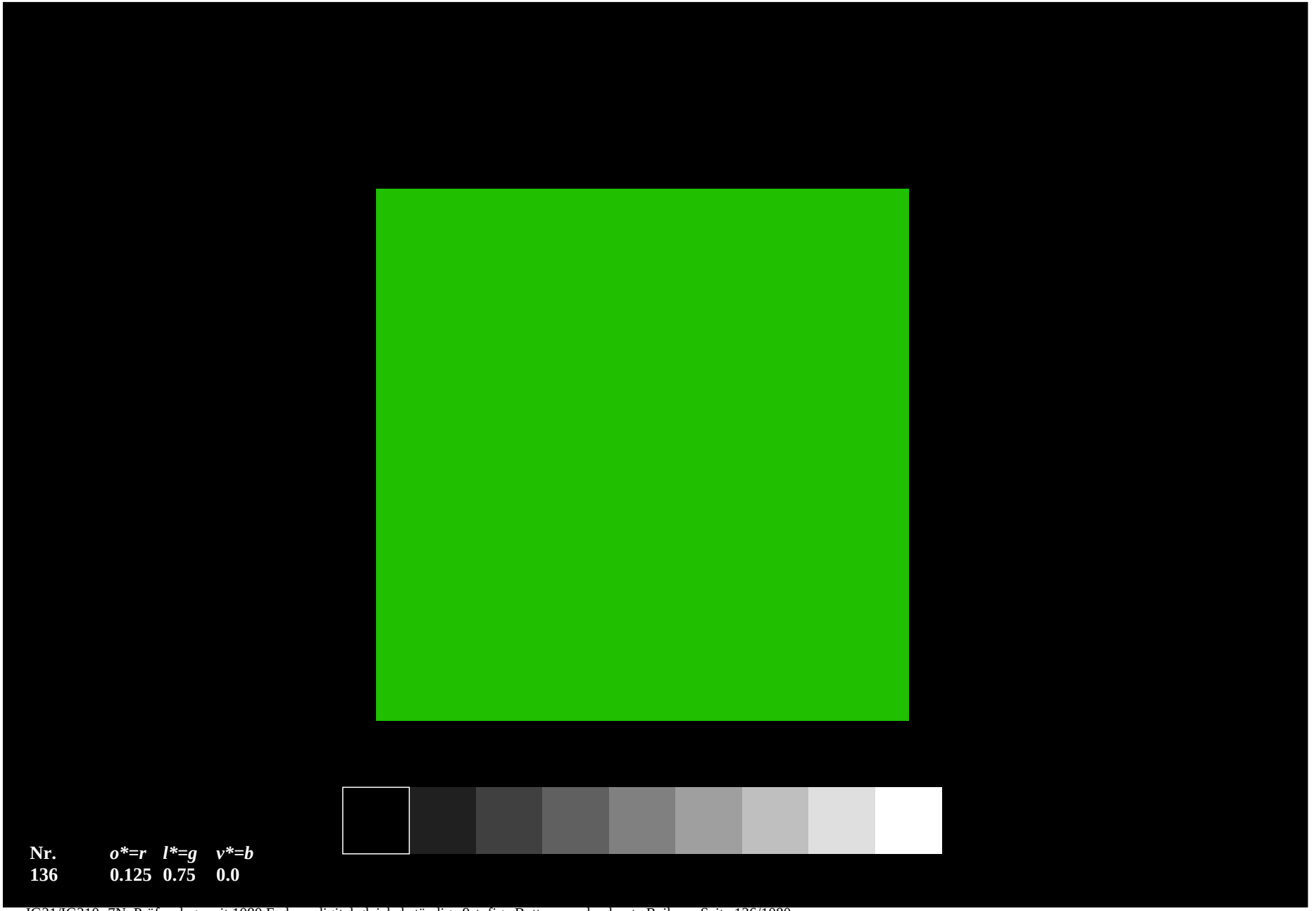
Nr.	*o*=r*	*l*=g*	*v*=b*
131	0.125	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
132	0.125	0.625	0.625

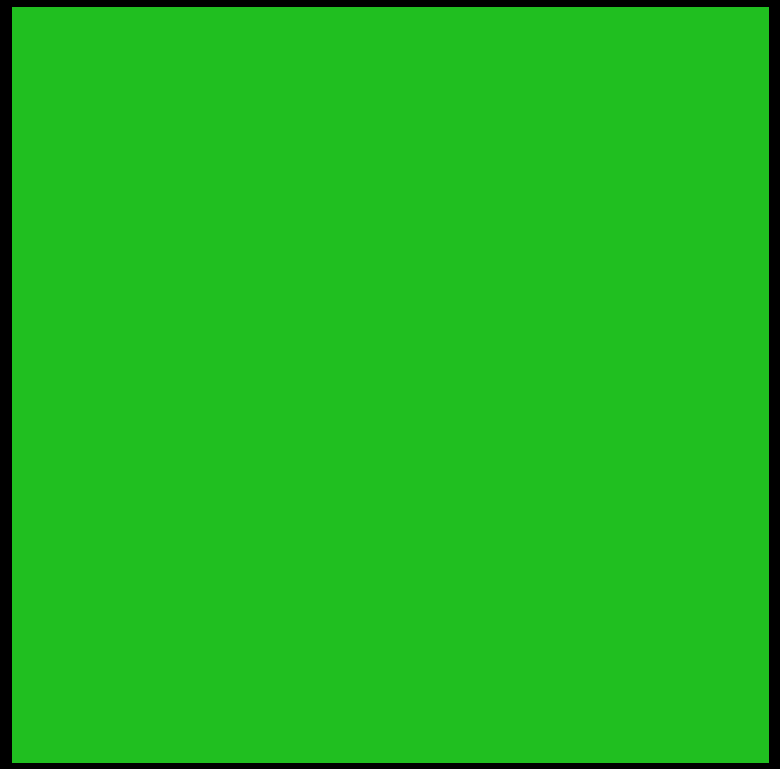
Nr.	*o*=r*	*l*=g*	*v*=b*
133	0.125	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
134	0.125	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
135	0.125	0.625	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
136	0.125	0.75	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
137	0.125	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
138	0.125	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
139	0.125	0.75	0.375

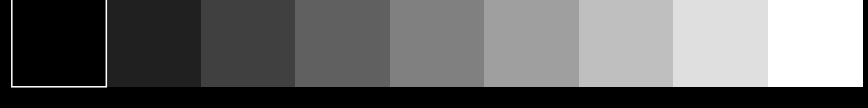
Nr.	*o*=r*	*l*=g*	*v*=b*
140	0.125	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
141	0.125	0.75	0.625

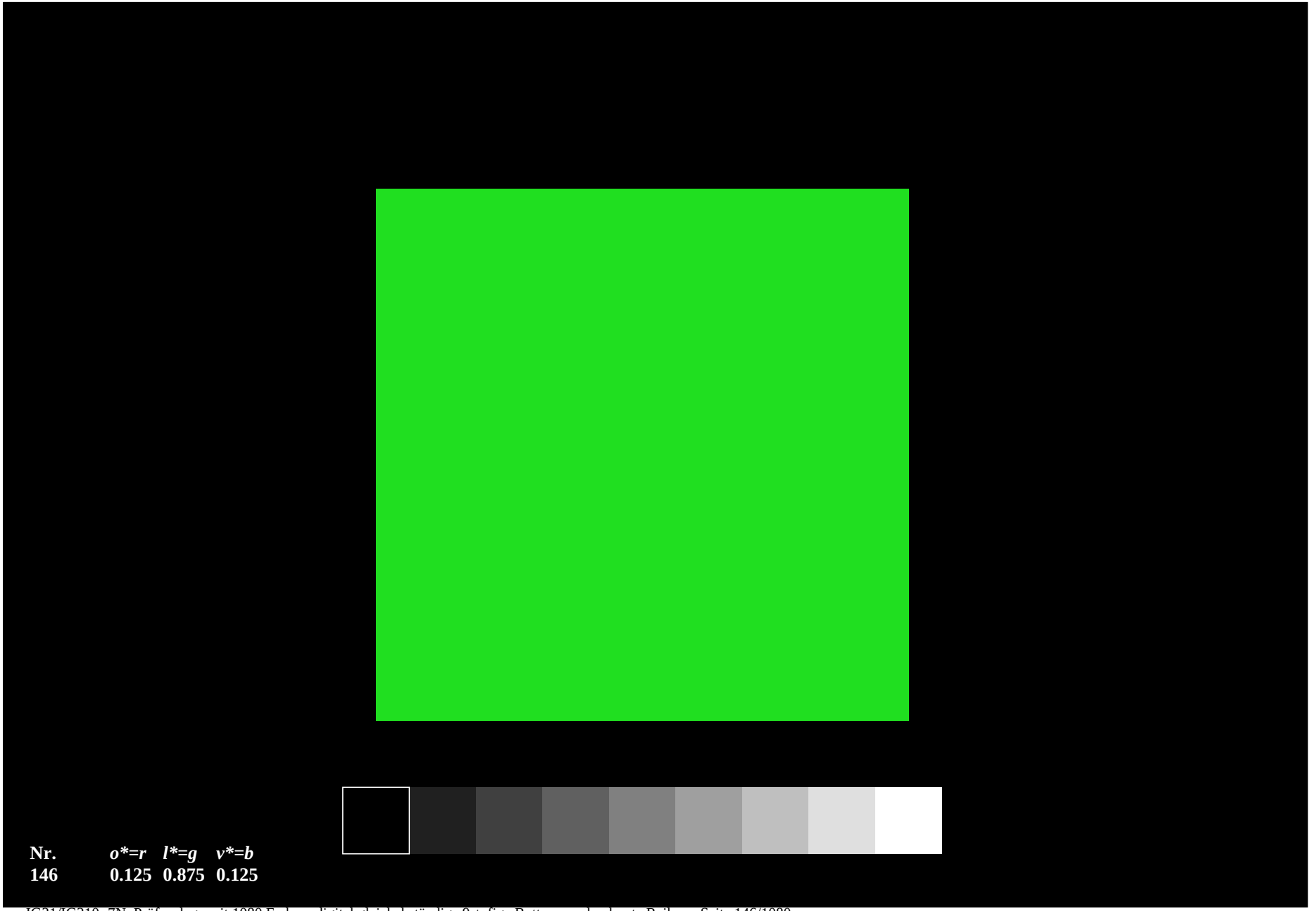
Nr.	*o*=r*	*l*=g*	*v*=b*
142	0.125	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
143	**0.125**	**0.75**	**0.875**

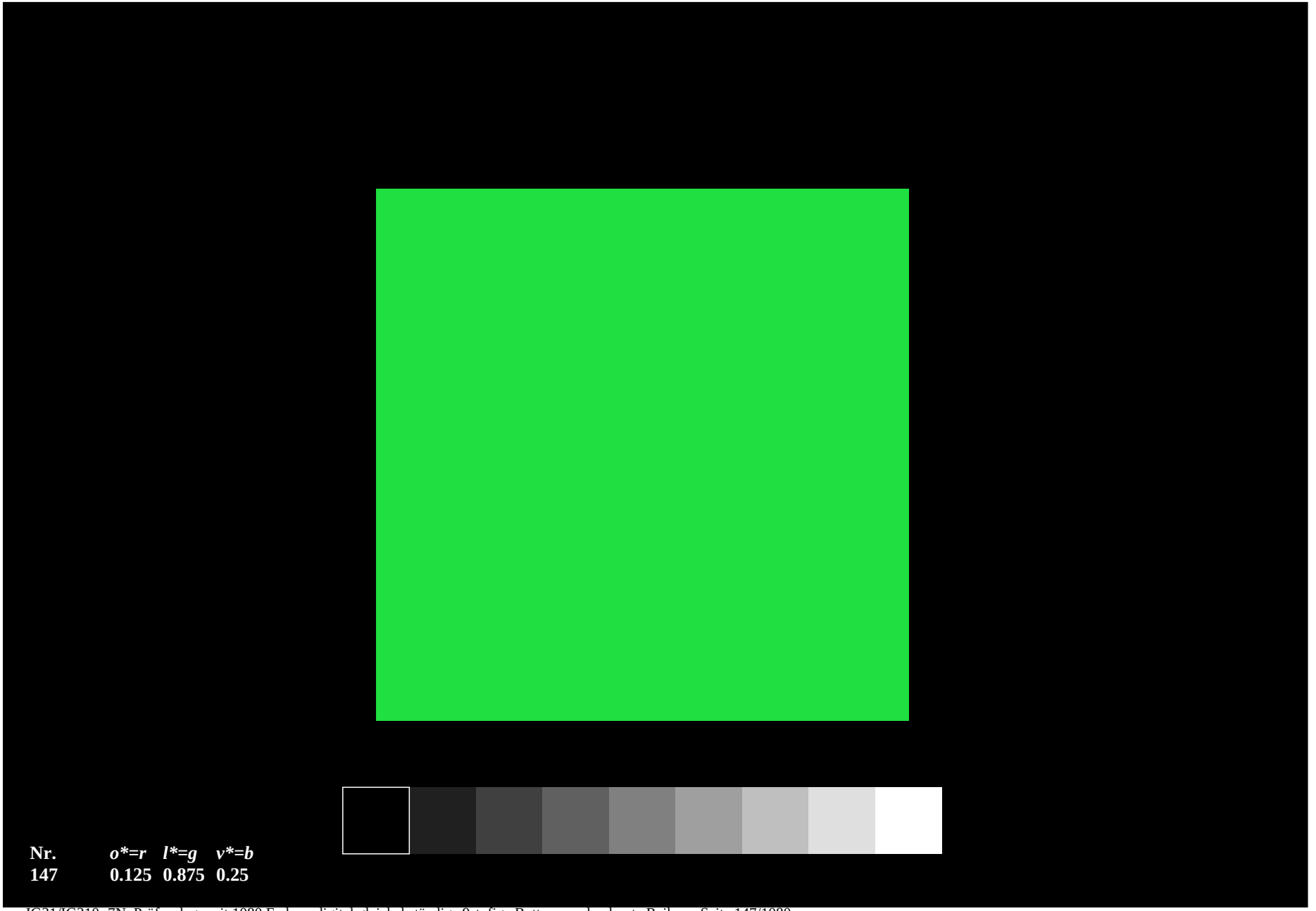
Nr.	*o*=r*	*l*=g*	*v*=b*
144	0.125	0.75	1.0



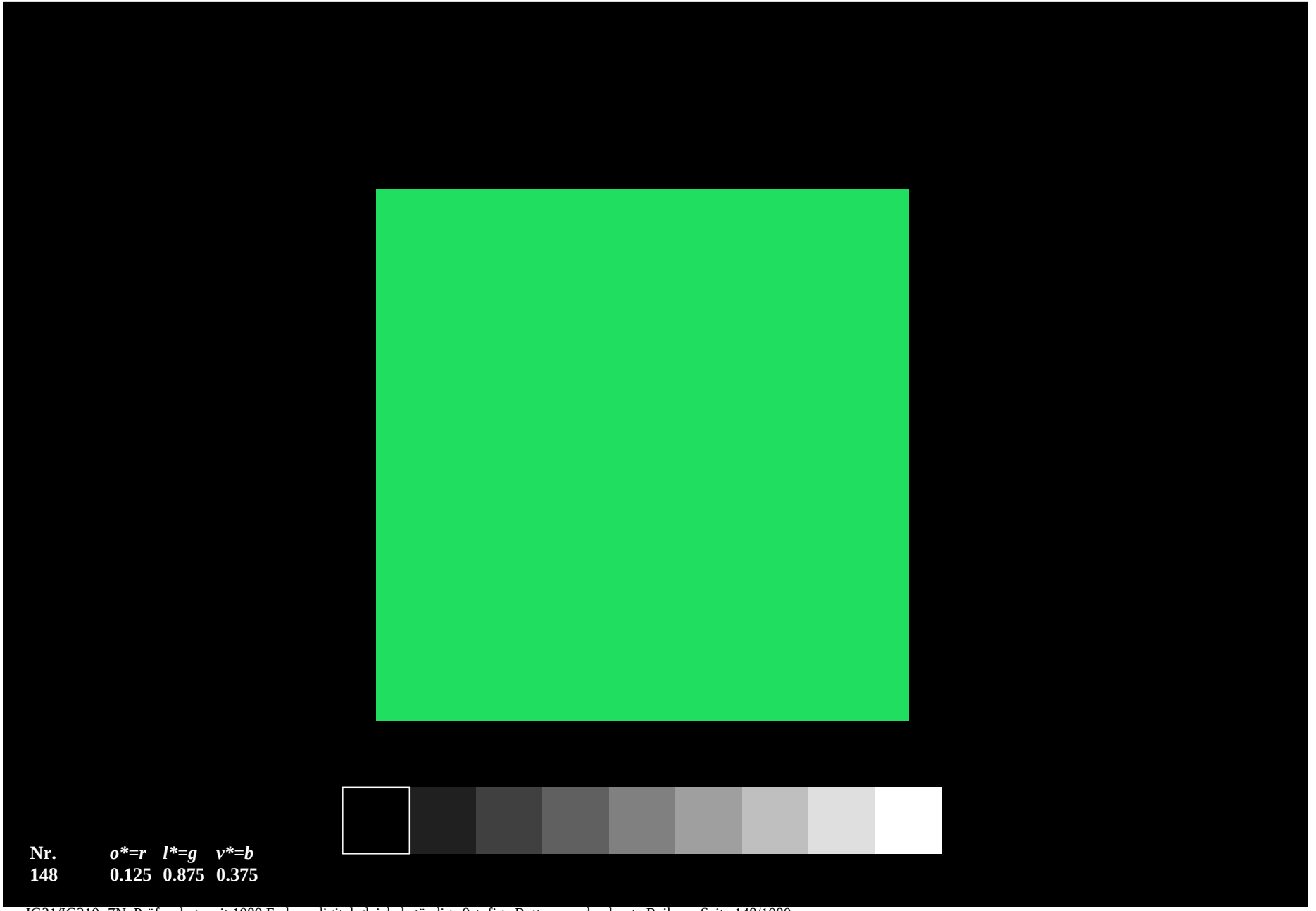
Nr.	*o*=r*	*l*=g*	*v*=b*
145	0.125	0.875	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
146	0.125	0.875	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
147	0.125	0.875	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
148	0.125	0.875	0.375

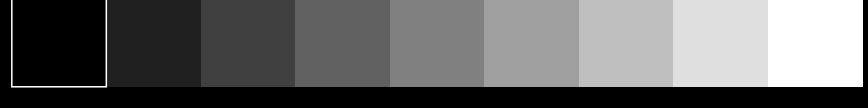
Nr.	*o*=r*	*l*=g*	*v*=b*
149	0.125	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
150	0.125	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
151	0.125	0.875	0.75

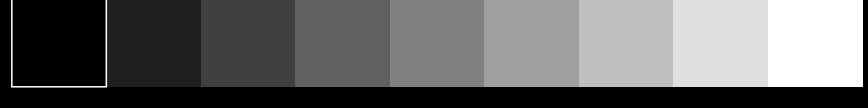
Nr.	*o*=r*	*l*=g*	*v*=b*
152	0.125	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
153	0.125	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
154	0.125	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
155	0.125	1.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
156	0.125	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
157	0.125	1.0	0.375

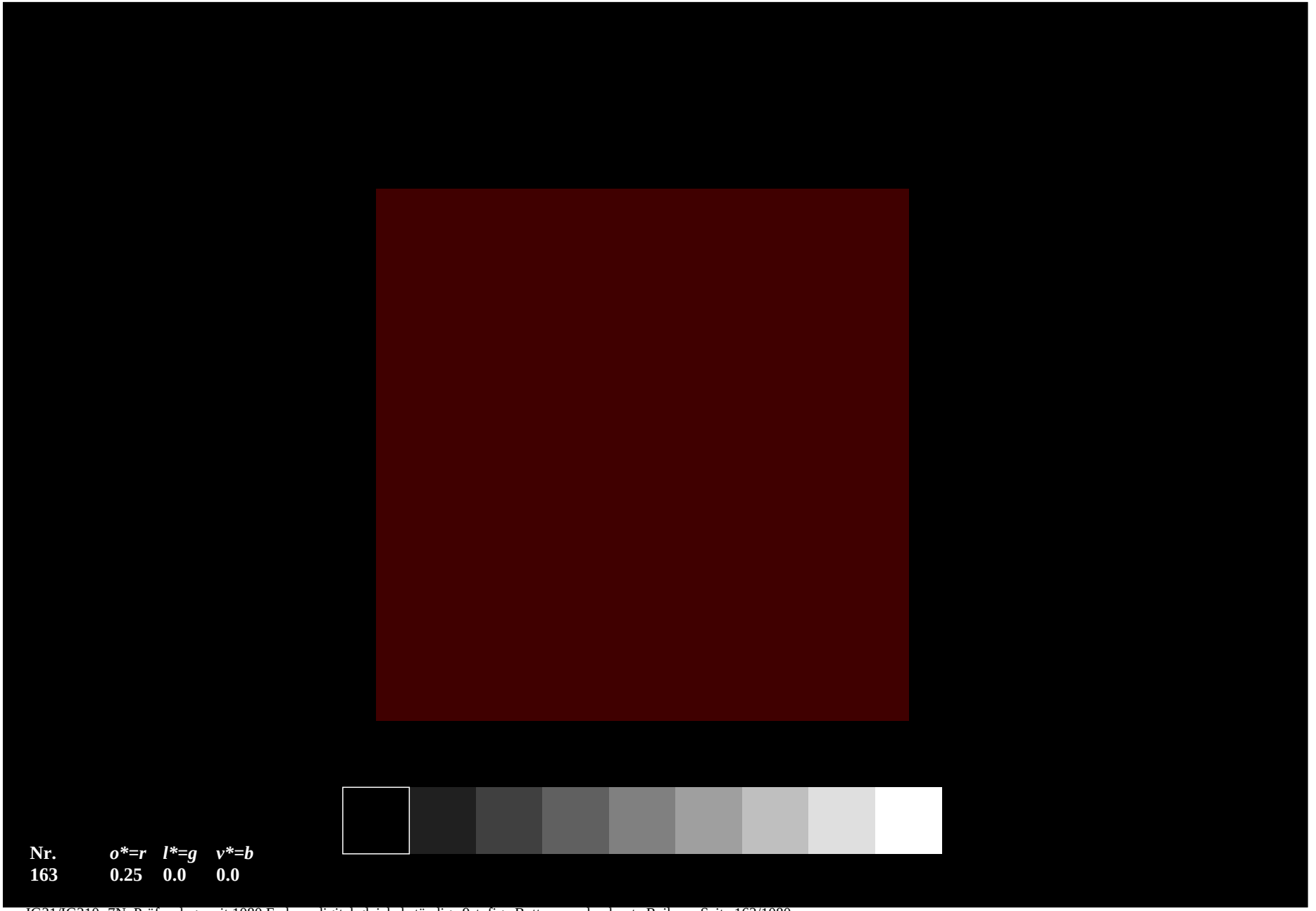
Nr.	*o*=r*	*l*=g*	*v*=b*
158	0.125	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
159	0.125	1.0	0.625

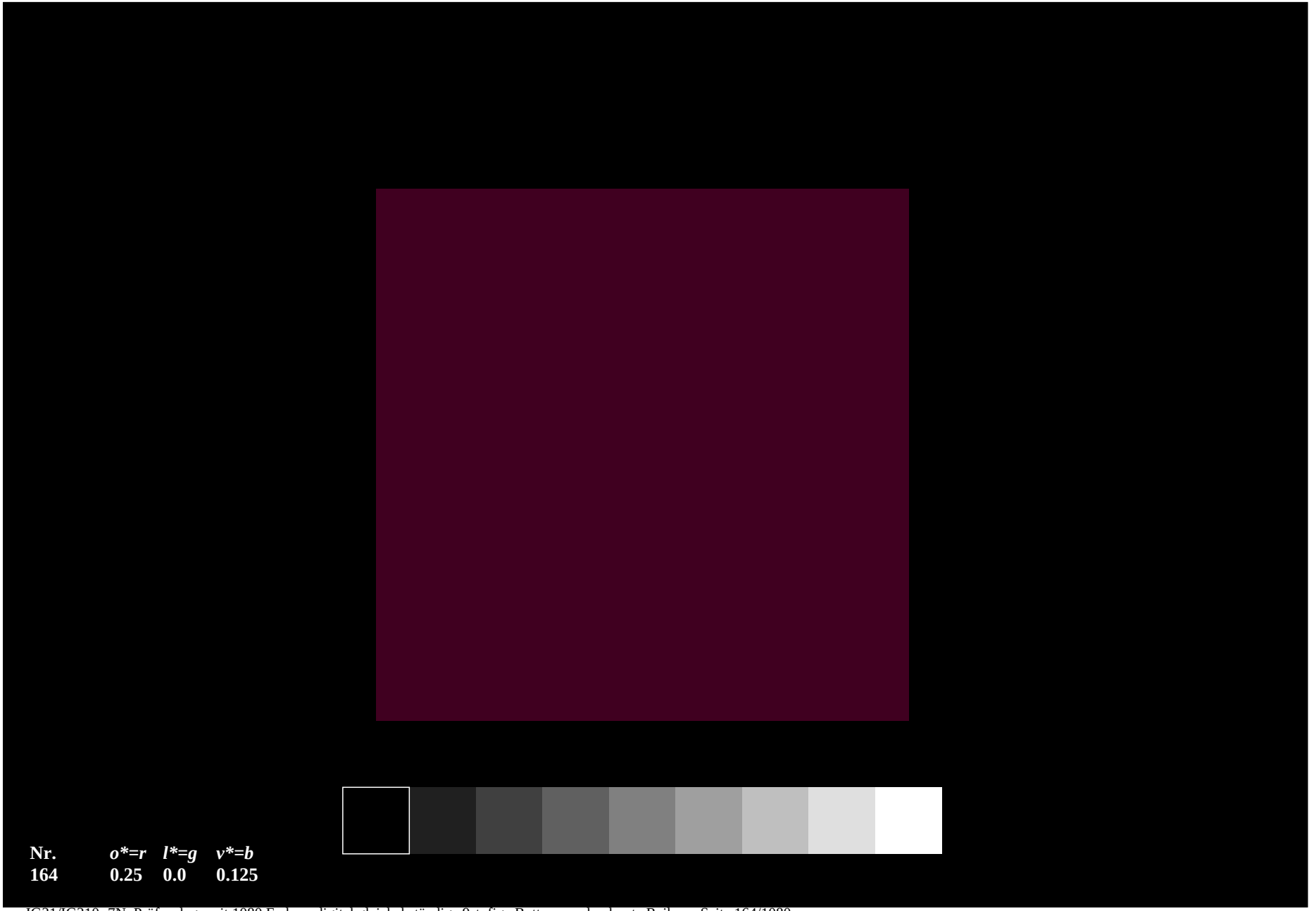
Nr.	*o*=r*	*l*=g*	*v*=b*
160	0.125	1.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
161	0.125	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
162	0.125	1.0	1.0



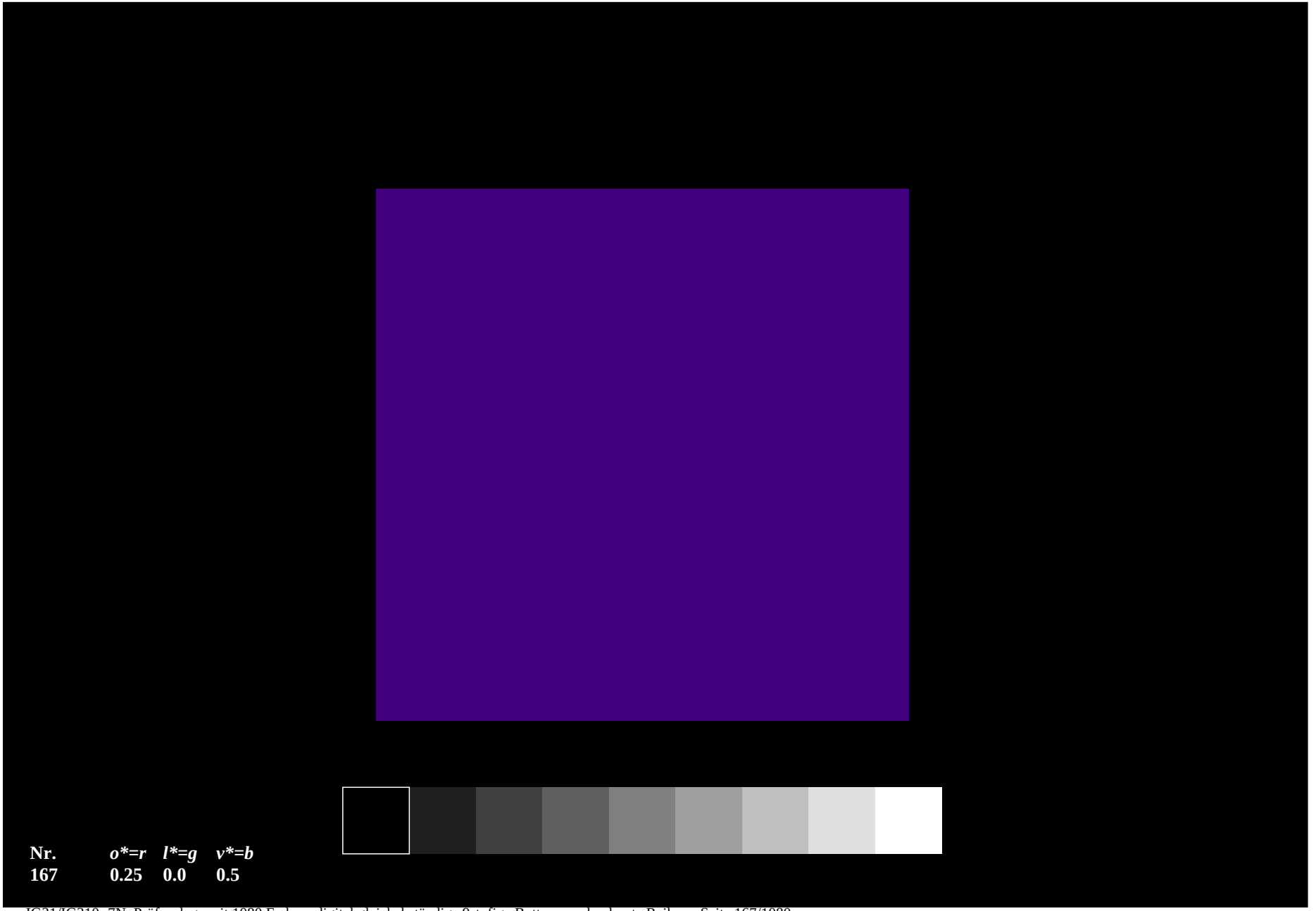
Nr.	*o*=r*	*l*=g*	*v*=b*
163	0.25	0.0	0.0



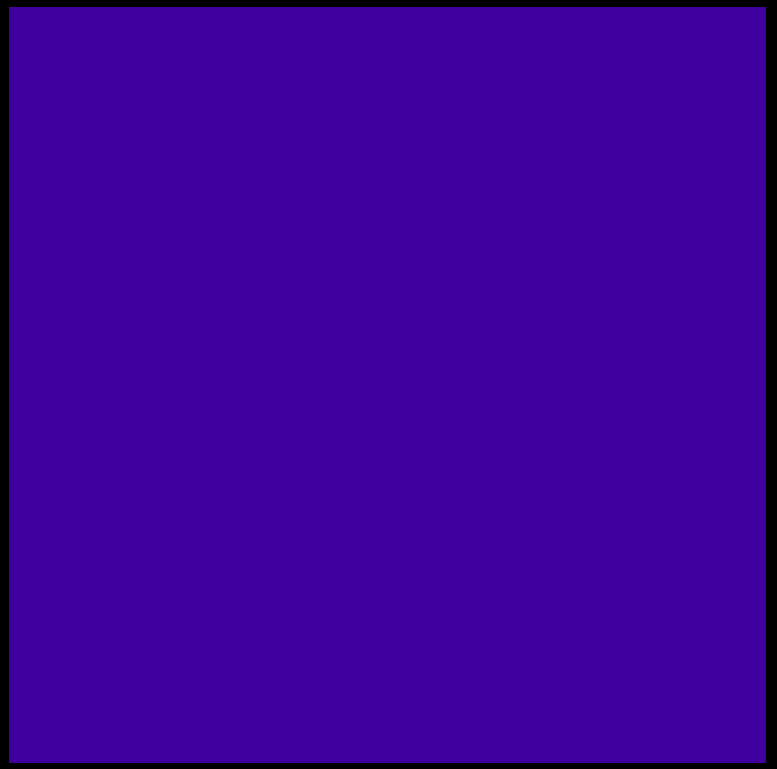
Nr.	*o*=r*	*l*=g*	*v*=b*
164	0.25	0.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
165	0.25	0.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
166	0.25	0.0	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
167	0.25	0.0	0.5

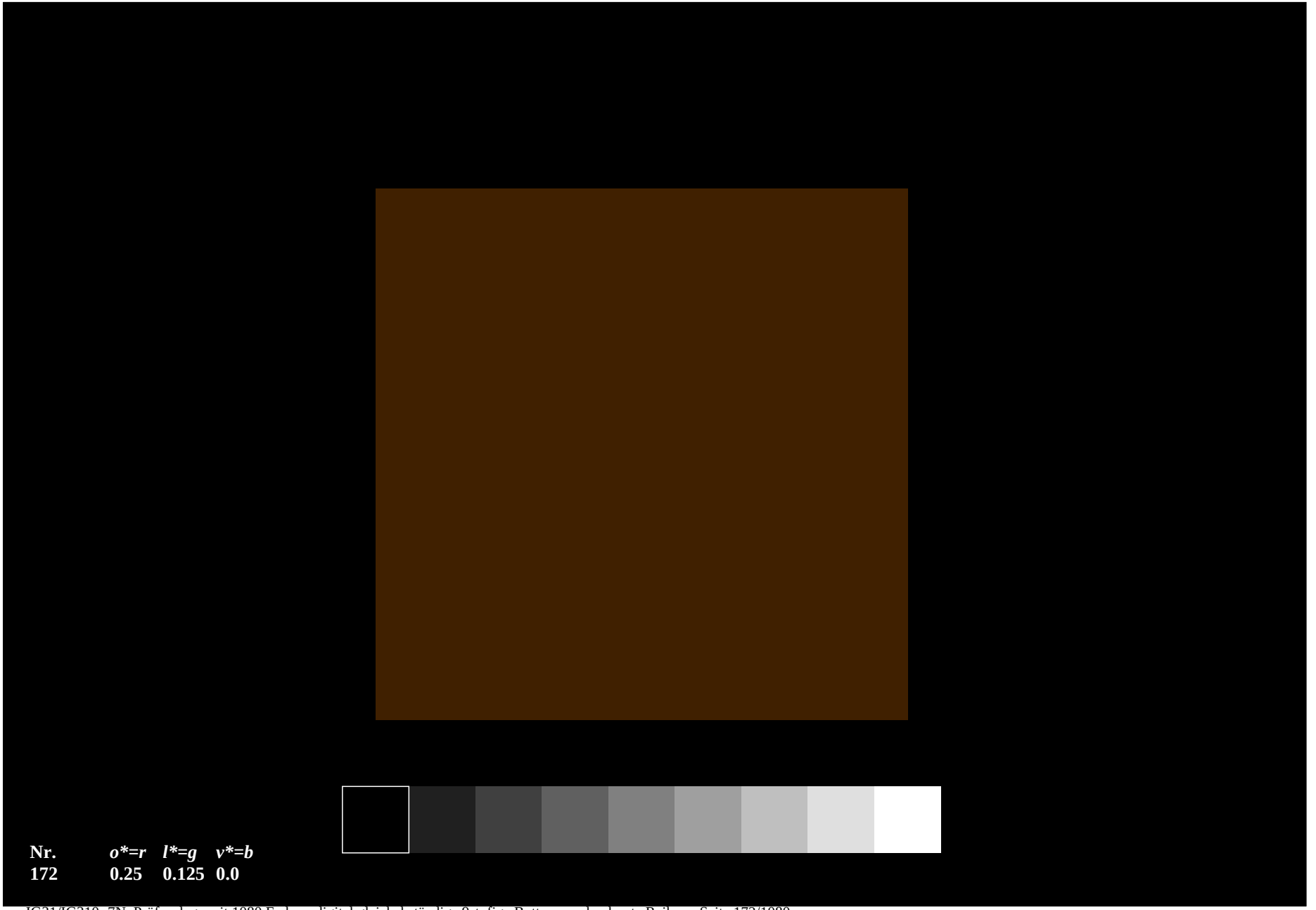


Nr.	*o*=r*	*l*=g*	*v*=b*
168	0.25	0.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
169	0.25	0.0	0.75

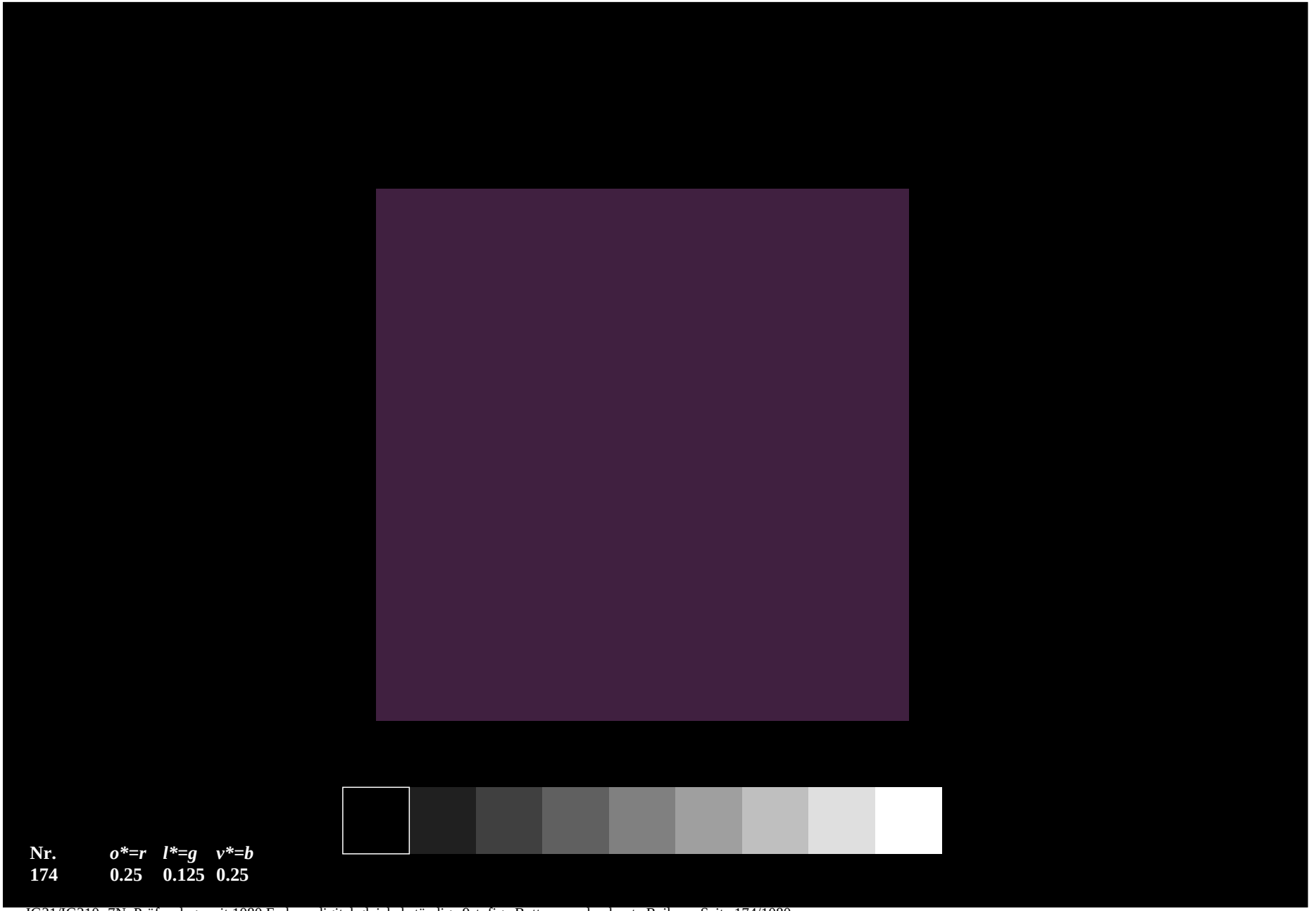
Nr.	*o*=r*	*l*=g*	*v*=b*
170	0.25	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
171	0.25	0.0	1.0

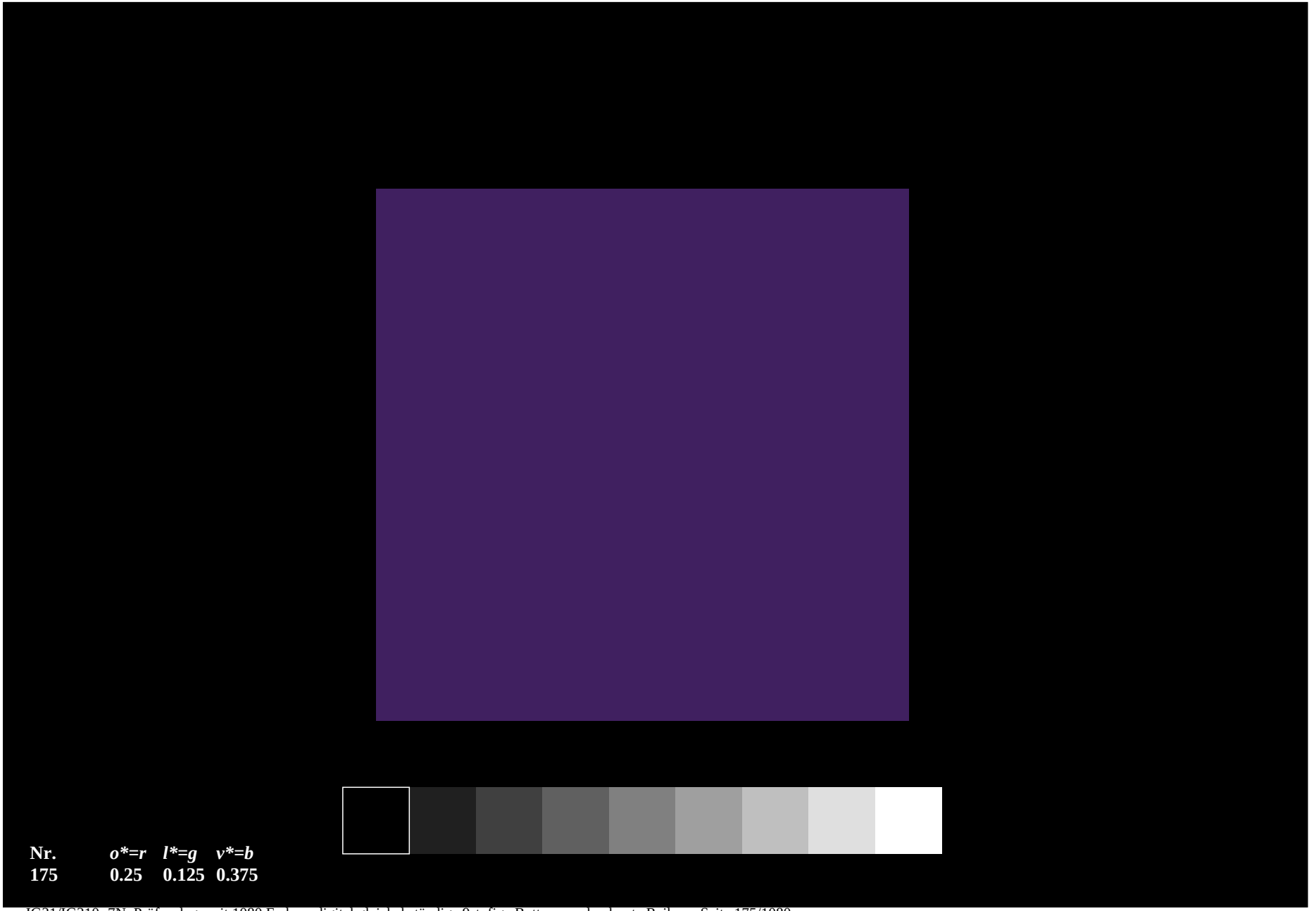


Nr.	*o*=r*	*l*=g*	*v*=b*
172	0.25	0.125	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
173	0.25	0.125	0.125

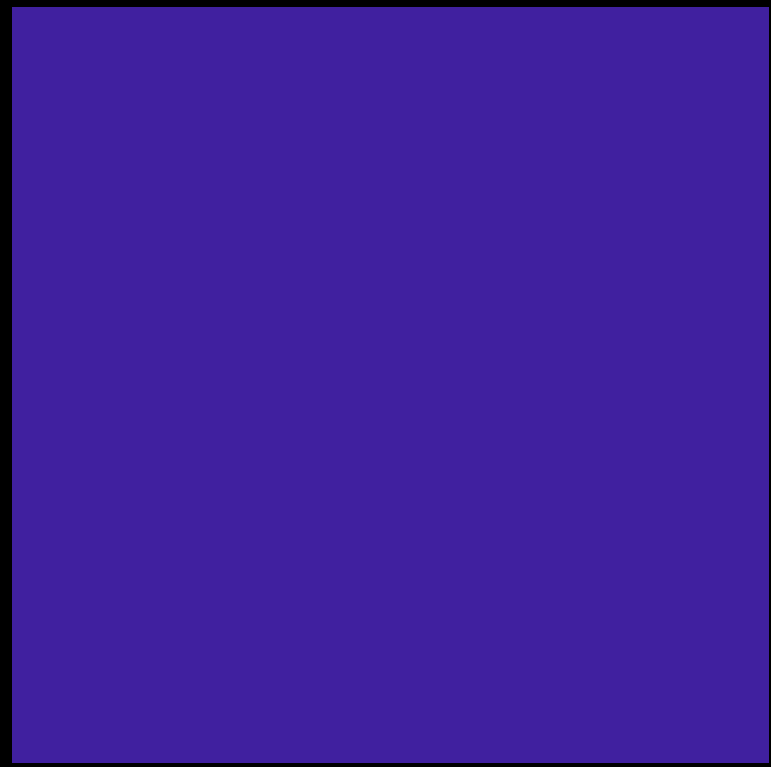


Nr.	*o*=r*	*l*=g*	*v*=b*
174	0.25	0.125	0.25

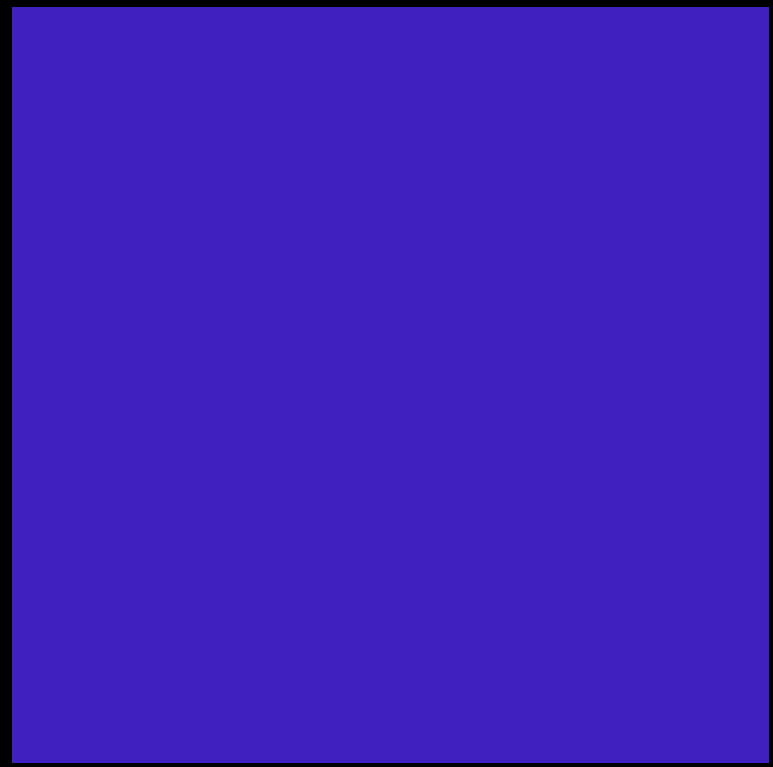


Nr.	*o*=r*	*l*=g*	*v*=b*
175	0.25	0.125	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
176	0.25	0.125	0.5



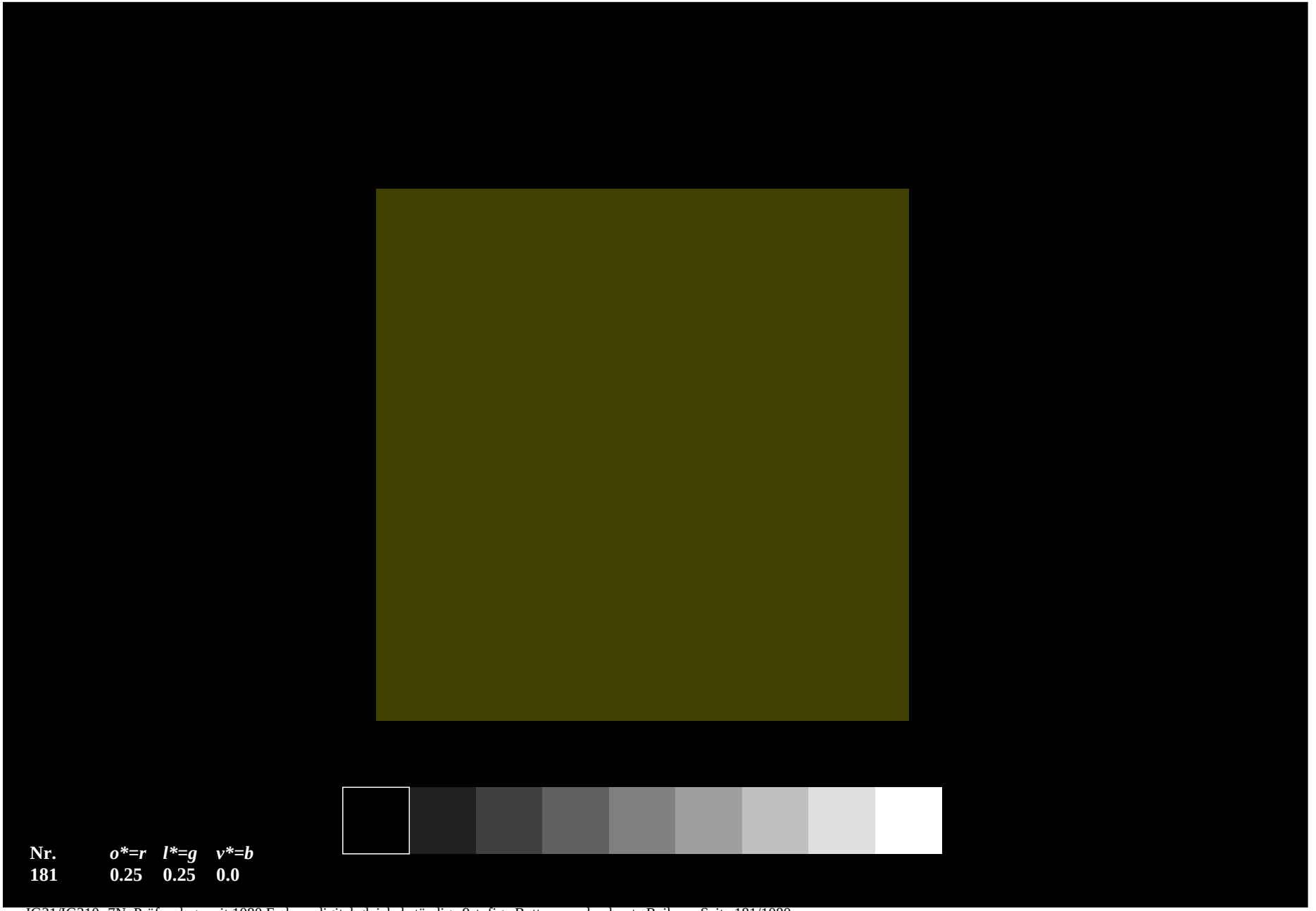
Nr.	*o*=r*	*l*=g*	*v*=b*
177	0.25	0.125	0.625



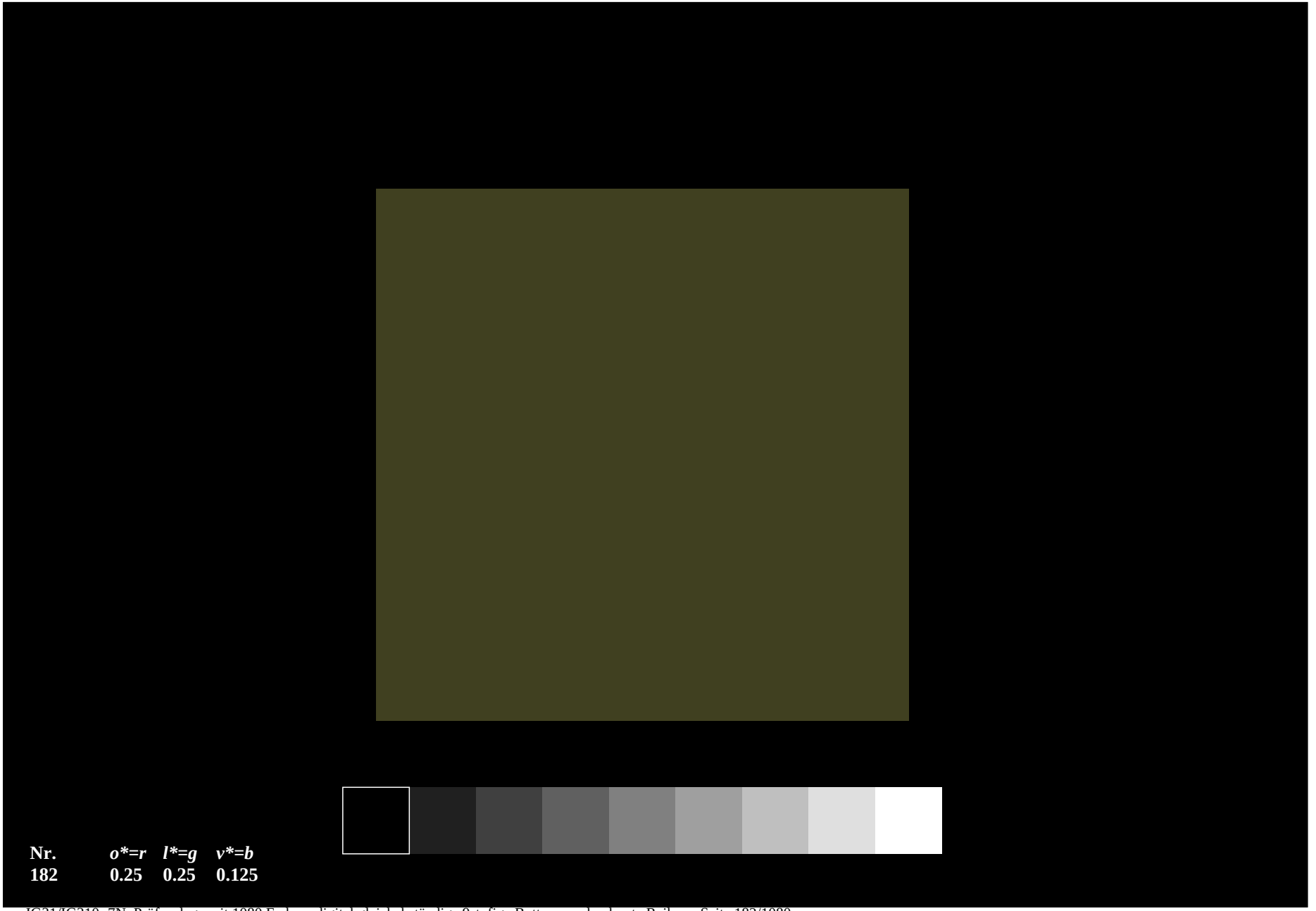
Nr.	*o*=r*	*l*=g*	*v*=b*
178	0.25	0.125	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
179	0.25	0.125	0.875

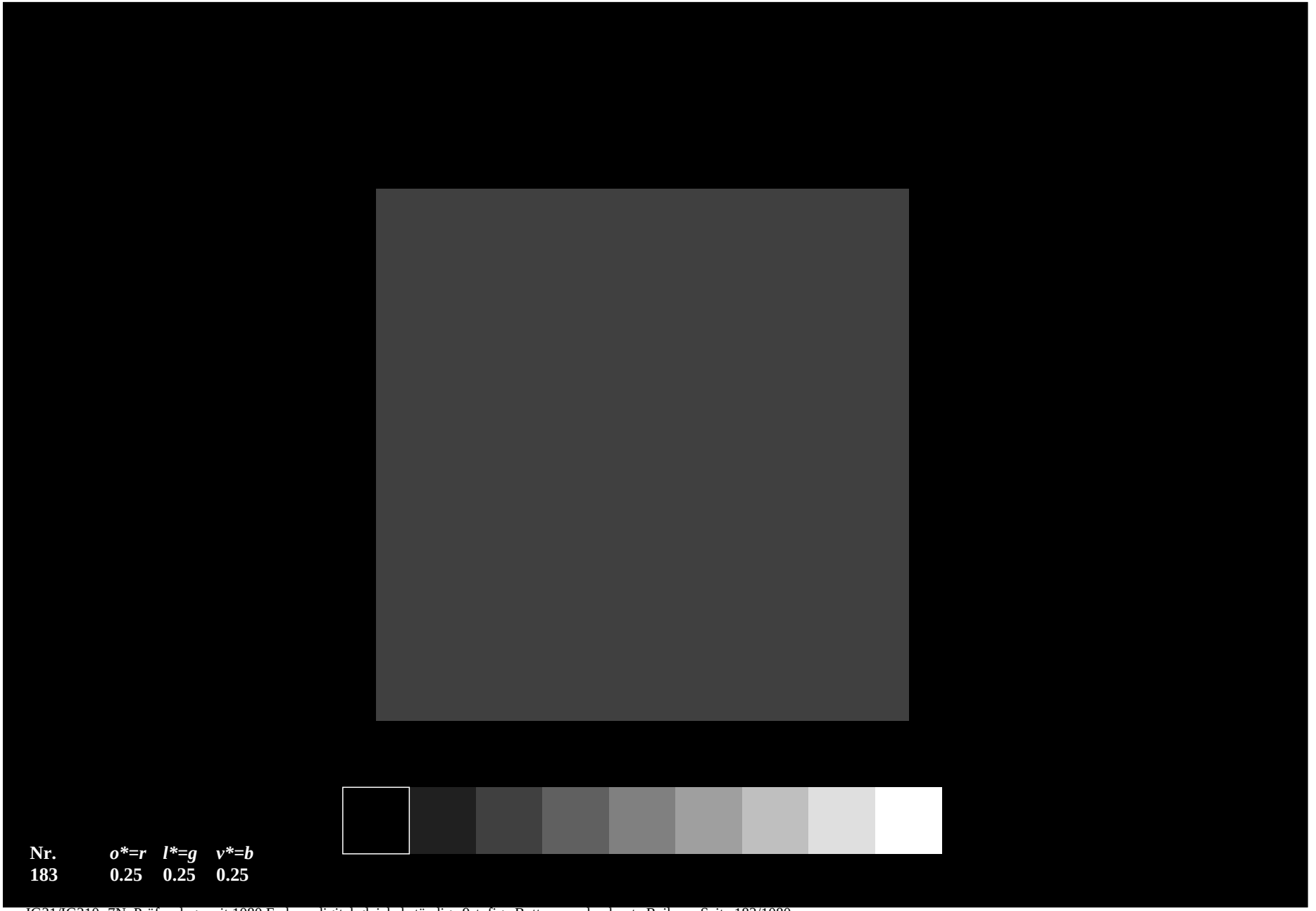
Nr.	*o*=r*	*l*=g*	*v*=b*
180	0.25	0.125	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
181	0.25	0.25	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
182	0.25	0.25	0.125



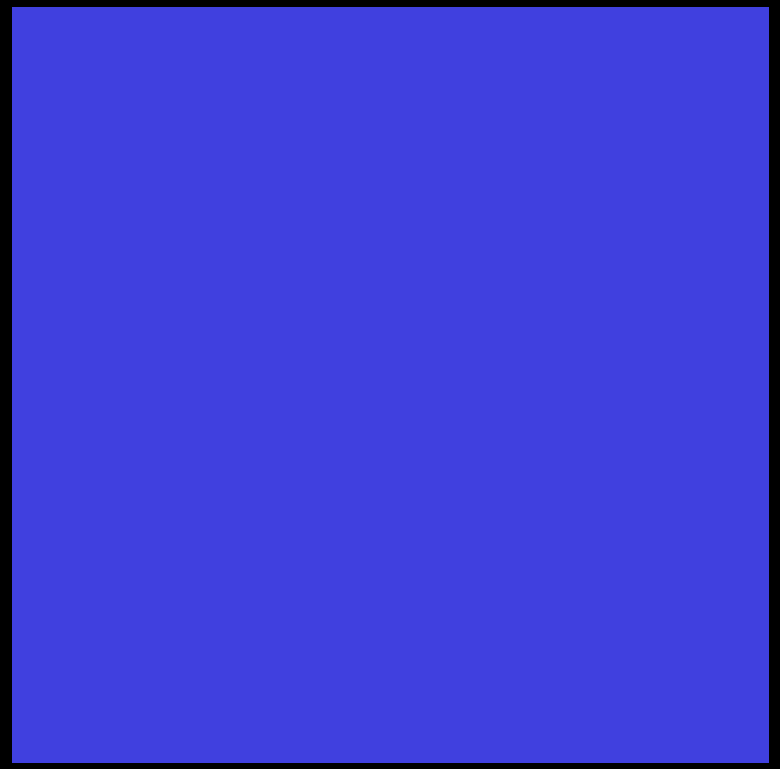
Nr.	*o*=r*	*l*=g*	*v*=b*
183	0.25	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
184	0.25	0.25	0.375

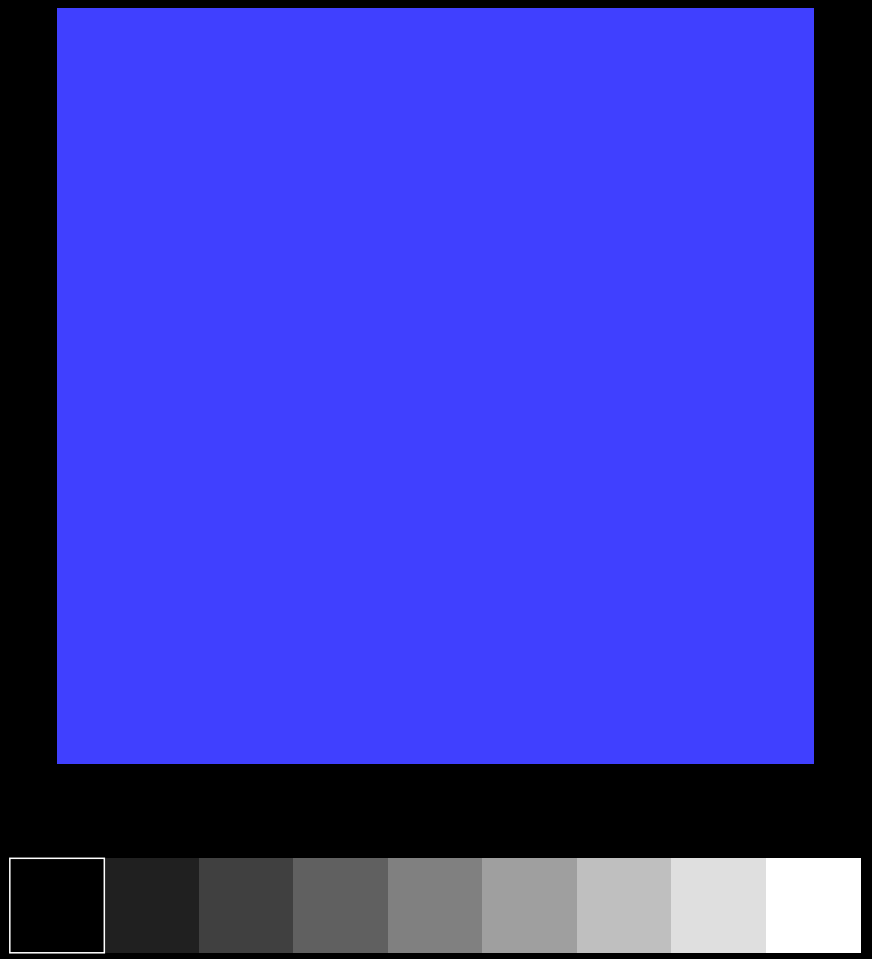
Nr.	*o*=r*	*l*=g*	*v*=b*
185	0.25	0.25	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
186	0.25	0.25	0.625

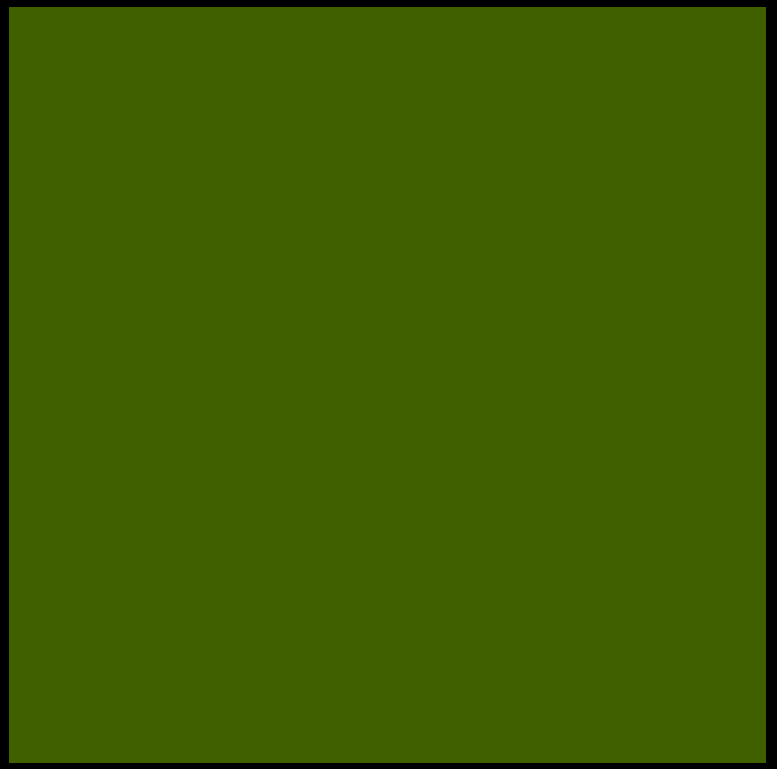
Nr.	*o*=r*	*l*=g*	*v*=b*
187	0.25	0.25	0.75



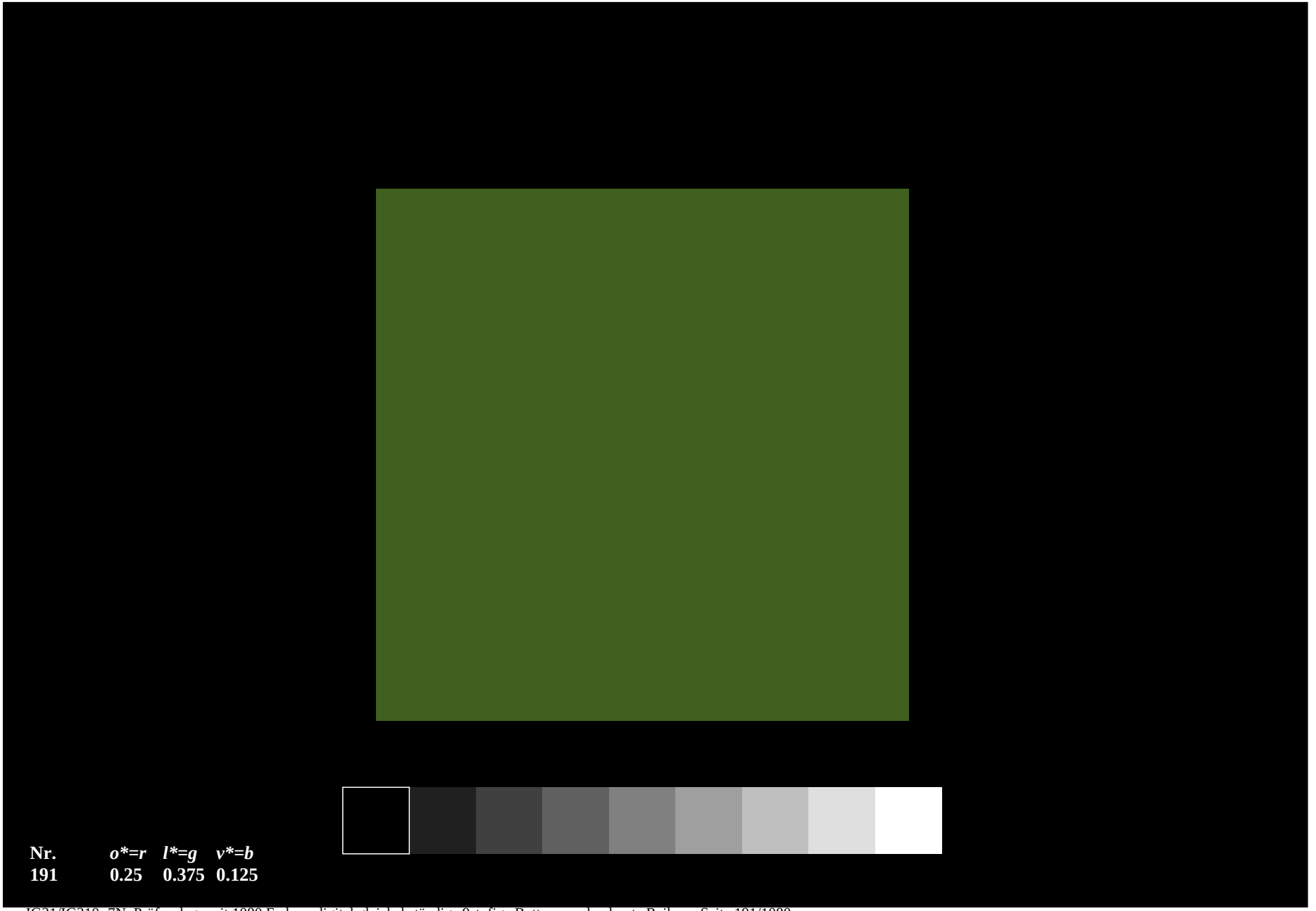
Nr.	*o*=r*	*l*=g*	*v*=b*
188	0.25	0.25	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
189	0.25	0.25	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
190	0.25	0.375	0.0



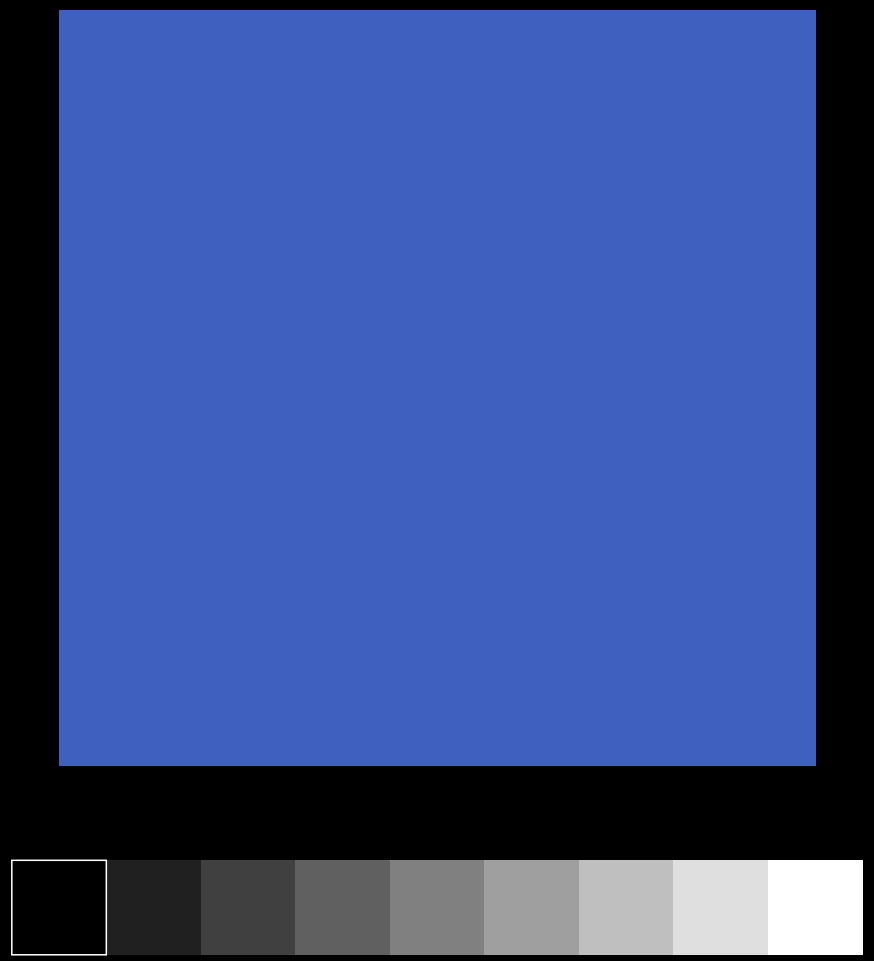
Nr.	*o*=r*	*l*=g*	*v*=b*
191	0.25	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
192	0.25	0.375	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
193	0.25	0.375	0.375

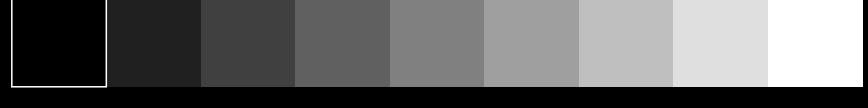
Nr.	*o*=r*	*l*=g*	*v*=b*
194	0.25	0.375	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
195	0.25	0.375	0.625

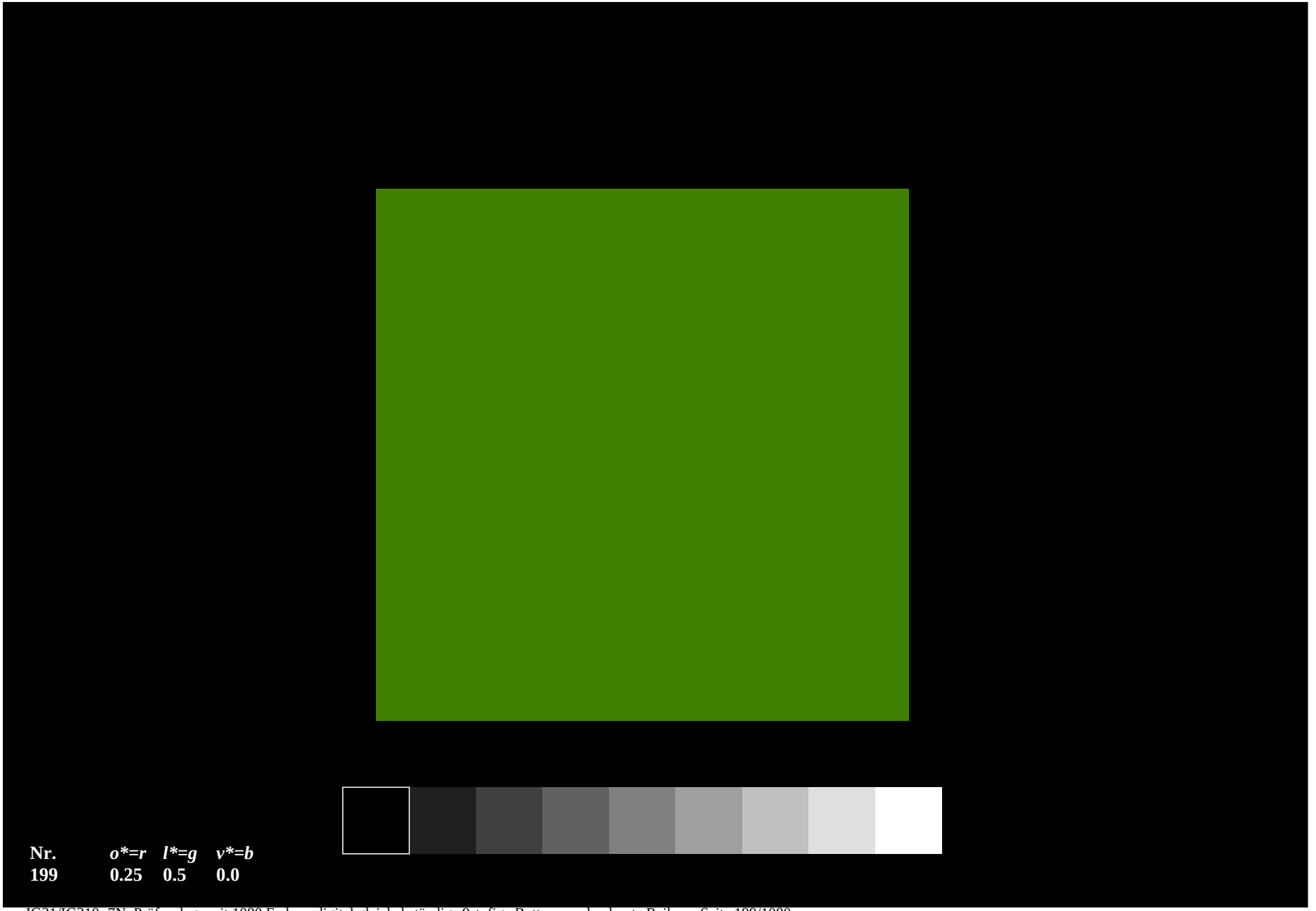


Nr.	*o*=r*	*l*=g*	*v*=b*
196	0.25	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
197	0.25	0.375	0.875

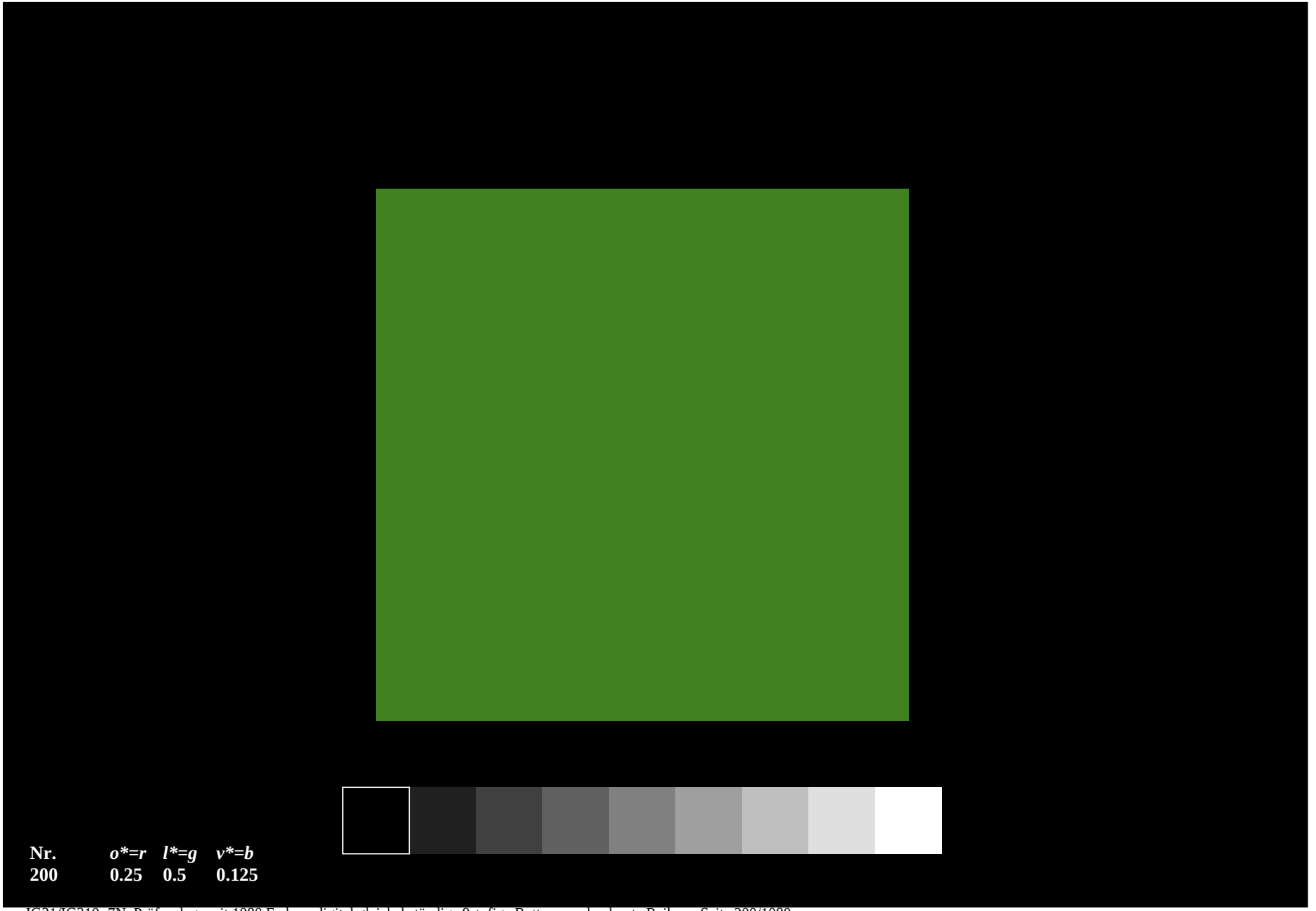


Nr.	*o*=r*	*l*=g*	*v*=b*
198	0.25	0.375	1.0



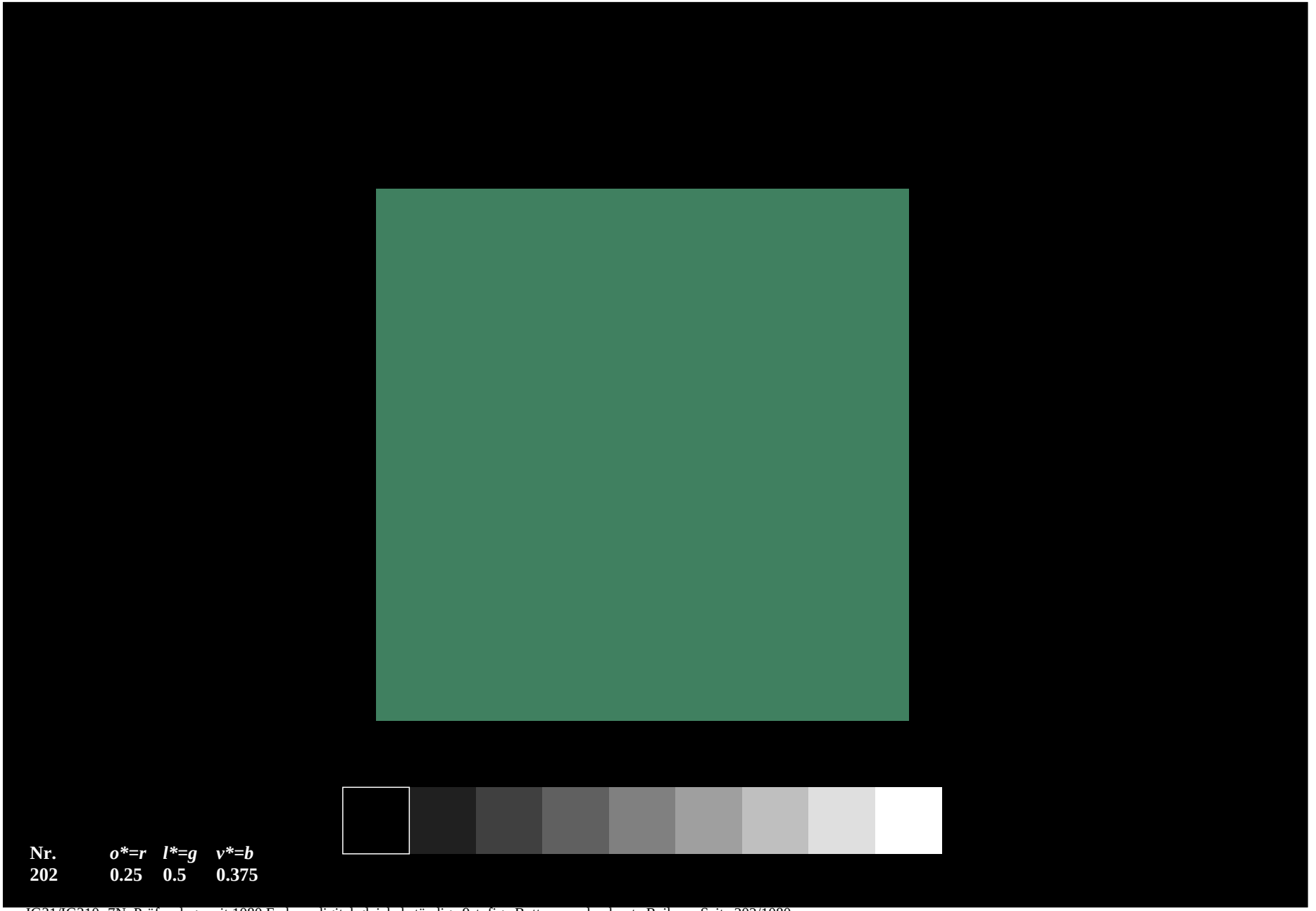
Nr.	*o*=r*	*l*=g*	*v*=b*
199	0.25	0.5	0.0

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 199/1080



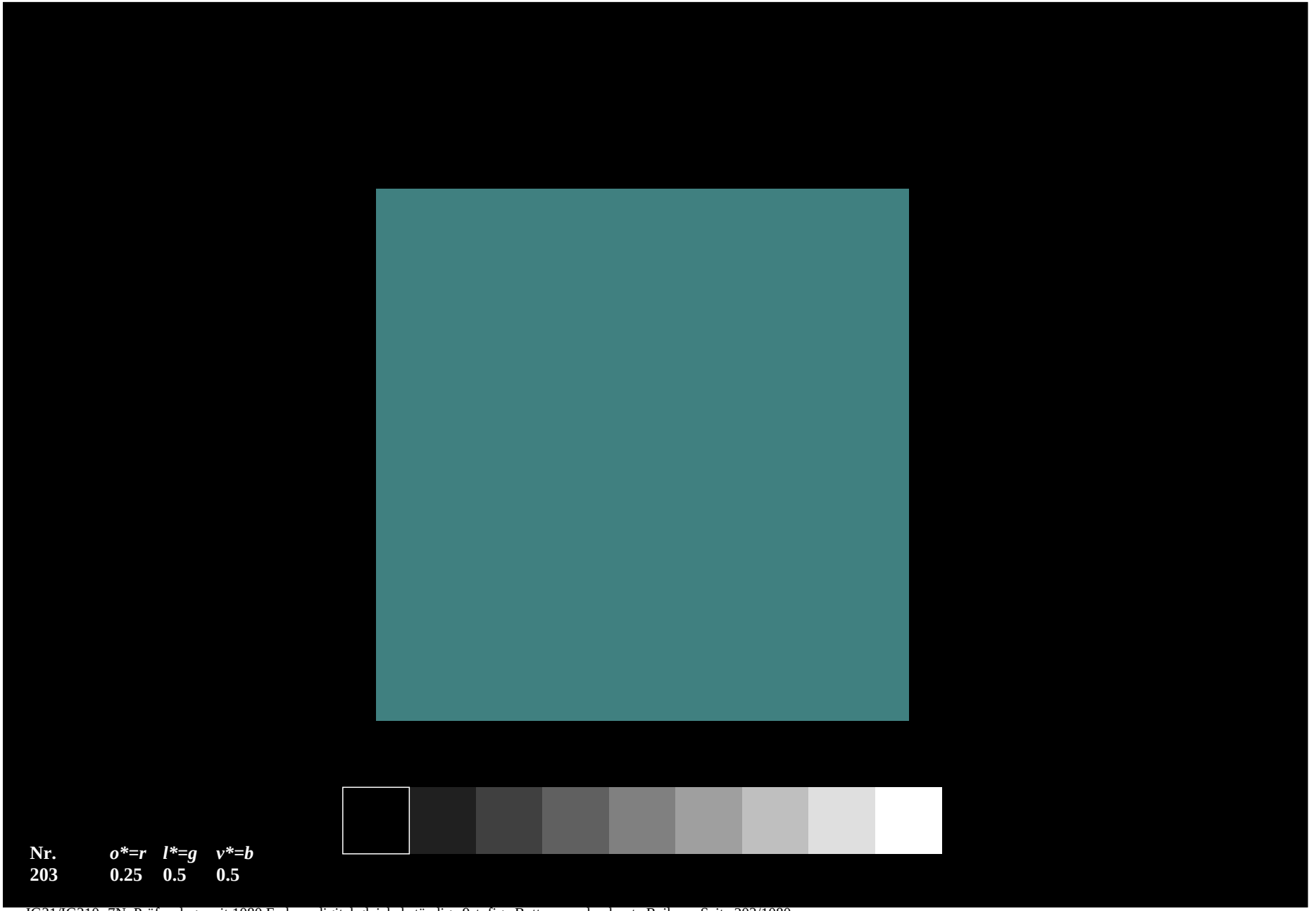
Nr.	*o*=r*	*l*=g*	*v*=b*
200	0.25	0.5	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
201	0.25	0.5	0.25



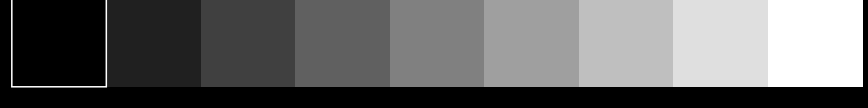
Nr.	*o*=r*	*l*=g*	*v*=b*
202	0.25	0.5	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 202/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
203	0.25	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
204	0.25	0.5	0.625

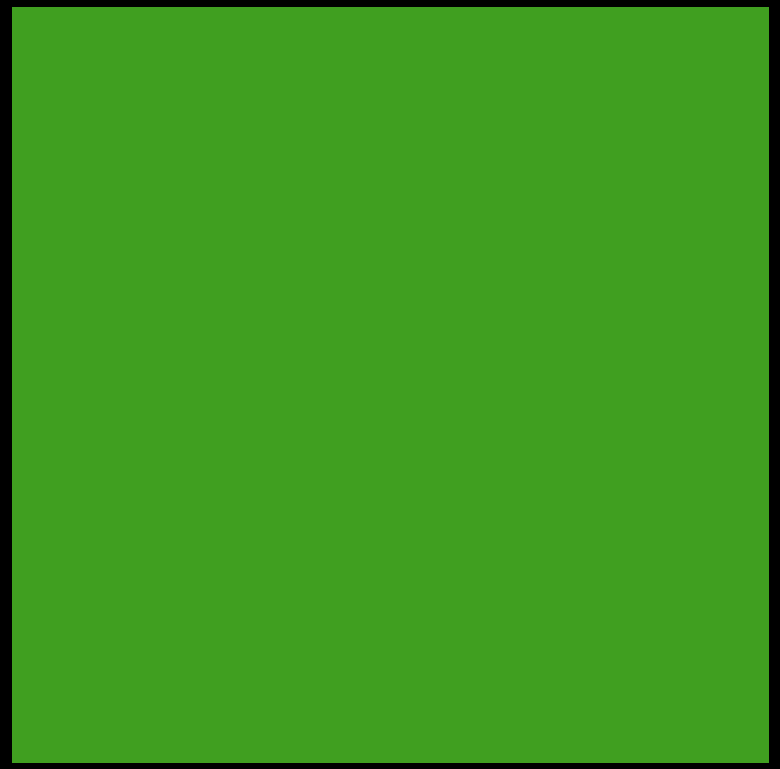


Nr.	*o*=r*	*l*=g*	*v*=b*
205	0.25	0.5	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
206	0.25	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
207	0.25	0.5	1.0

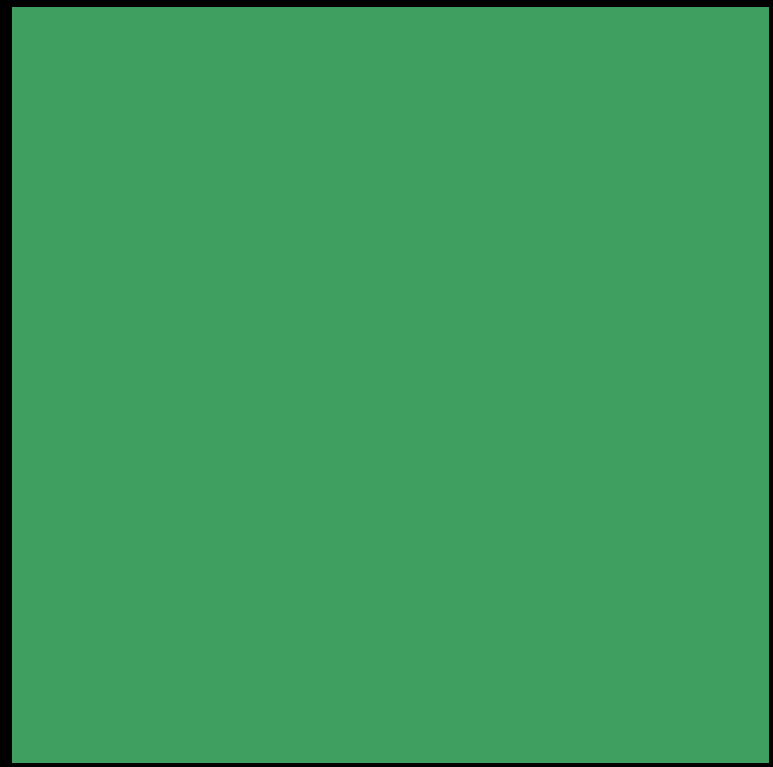
Nr.	*o*=r*	*l*=g*	*v*=b*
208	0.25	0.625	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
209	0.25	0.625	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 209/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
210	0.25	0.625	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
211	0.25	0.625	0.375

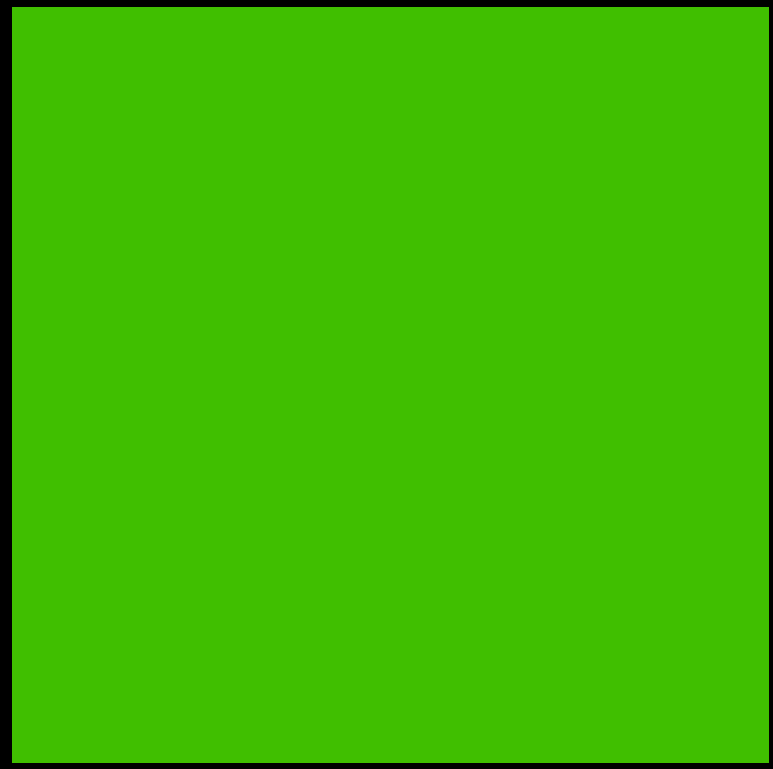
Nr.	*o*=r*	*l*=g*	*v*=b*
212	0.25	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
213	0.25	0.625	0.625

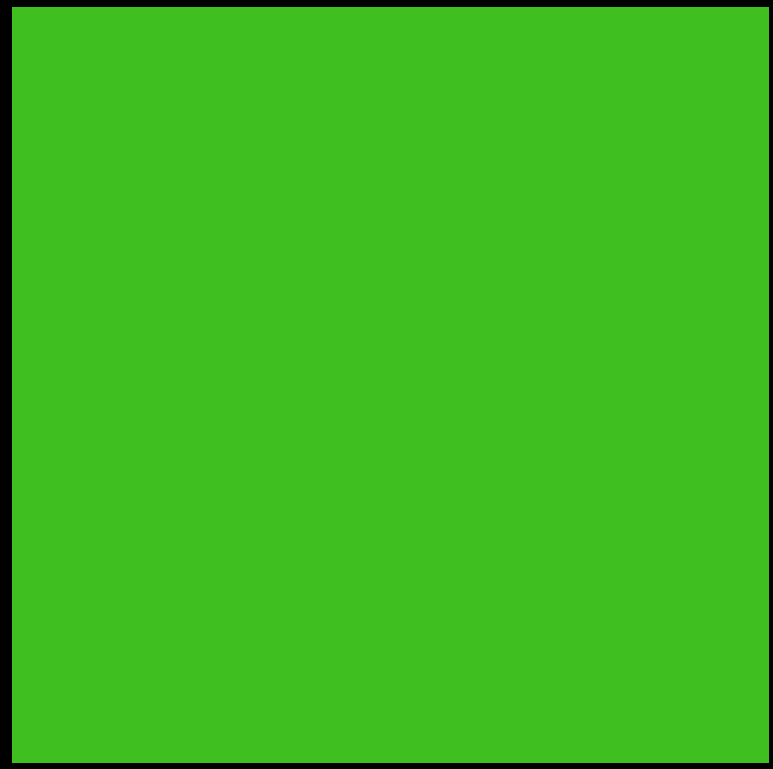
Nr.	*o*=r*	*l*=g*	*v*=b*
214	0.25	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
215	0.25	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
216	0.25	0.625	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
217	0.25	0.75	0.0

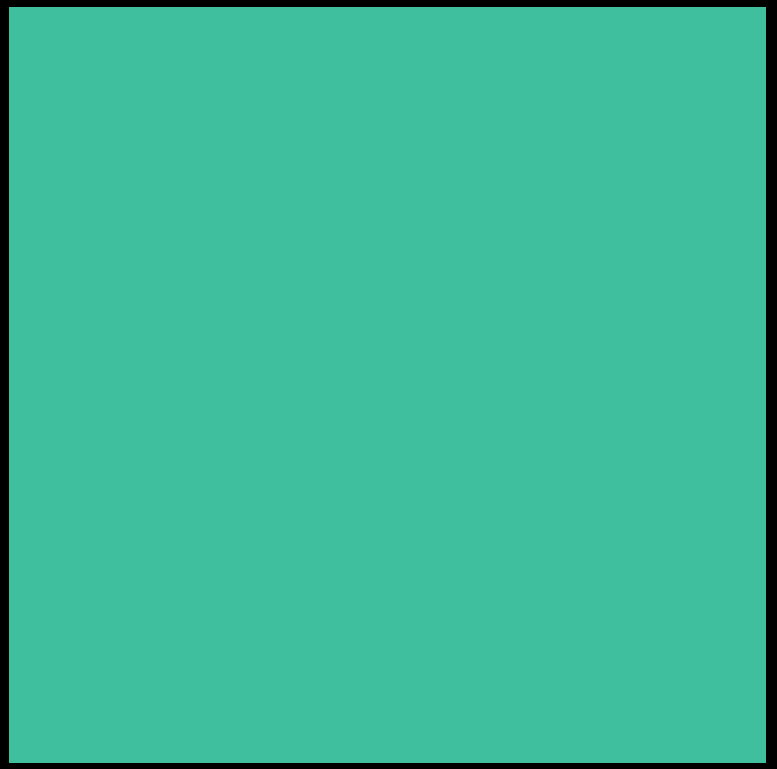


Nr.	*o*=r*	*l*=g*	*v*=b*
218	0.25	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
219	0.25	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
220	0.25	0.75	0.375

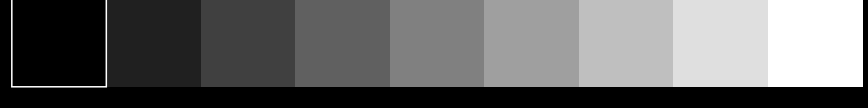
Nr.	*o*=r*	*l*=g*	*v*=b*
221	0.25	0.75	0.5



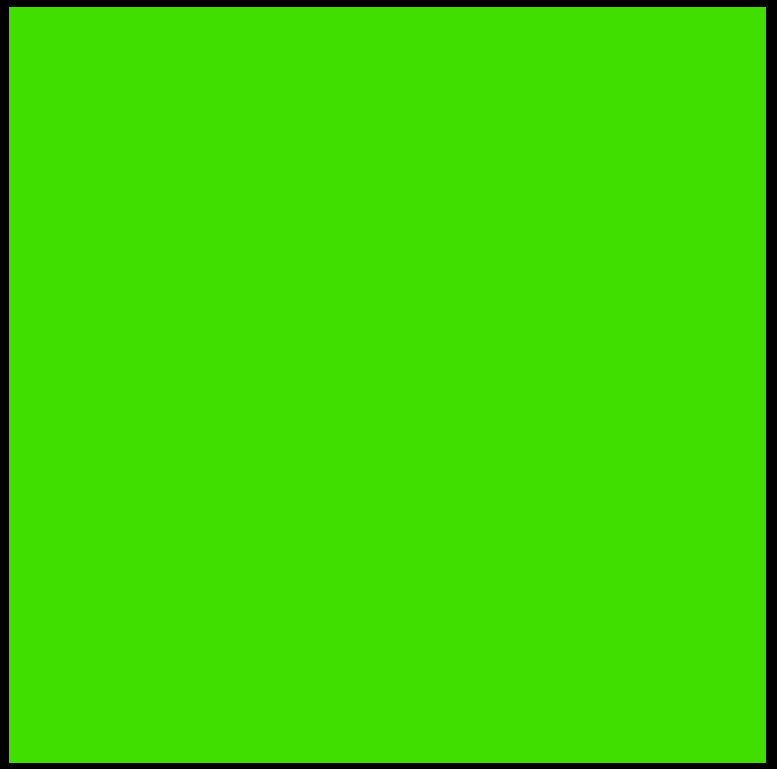
Nr.	*o*=r*	*l*=g*	*v*=b*
222	0.25	0.75	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
223	0.25	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
224	0.25	0.75	0.875



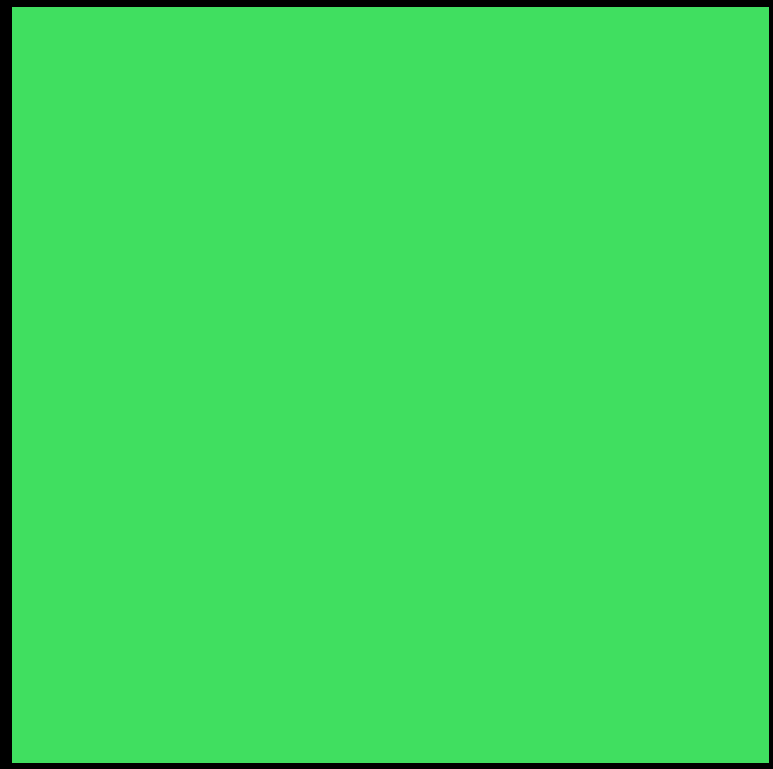
Nr.	*o*=r*	*l*=g*	*v*=b*
225	0.25	0.75	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
226	0.25	0.875	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
227	0.25	0.875	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
228	0.25	0.875	0.25



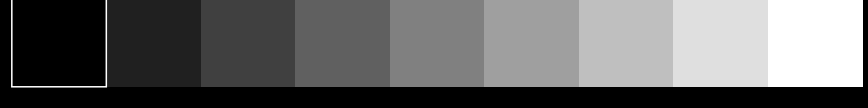
Nr.	*o*=r*	*l*=g*	*v*=b*
229	0.25	0.875	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
230	0.25	0.875	0.5

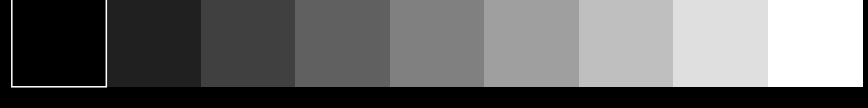
Nr.	*o*=r*	*l*=g*	*v*=b*
231	0.25	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
232	0.25	0.875	0.75

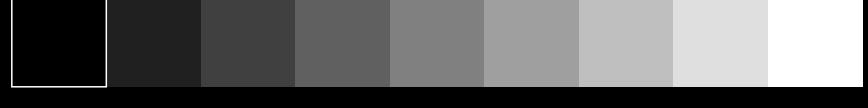
Nr.	*o*=r*	*l*=g*	*v*=b*
233	0.25	0.875	0.875



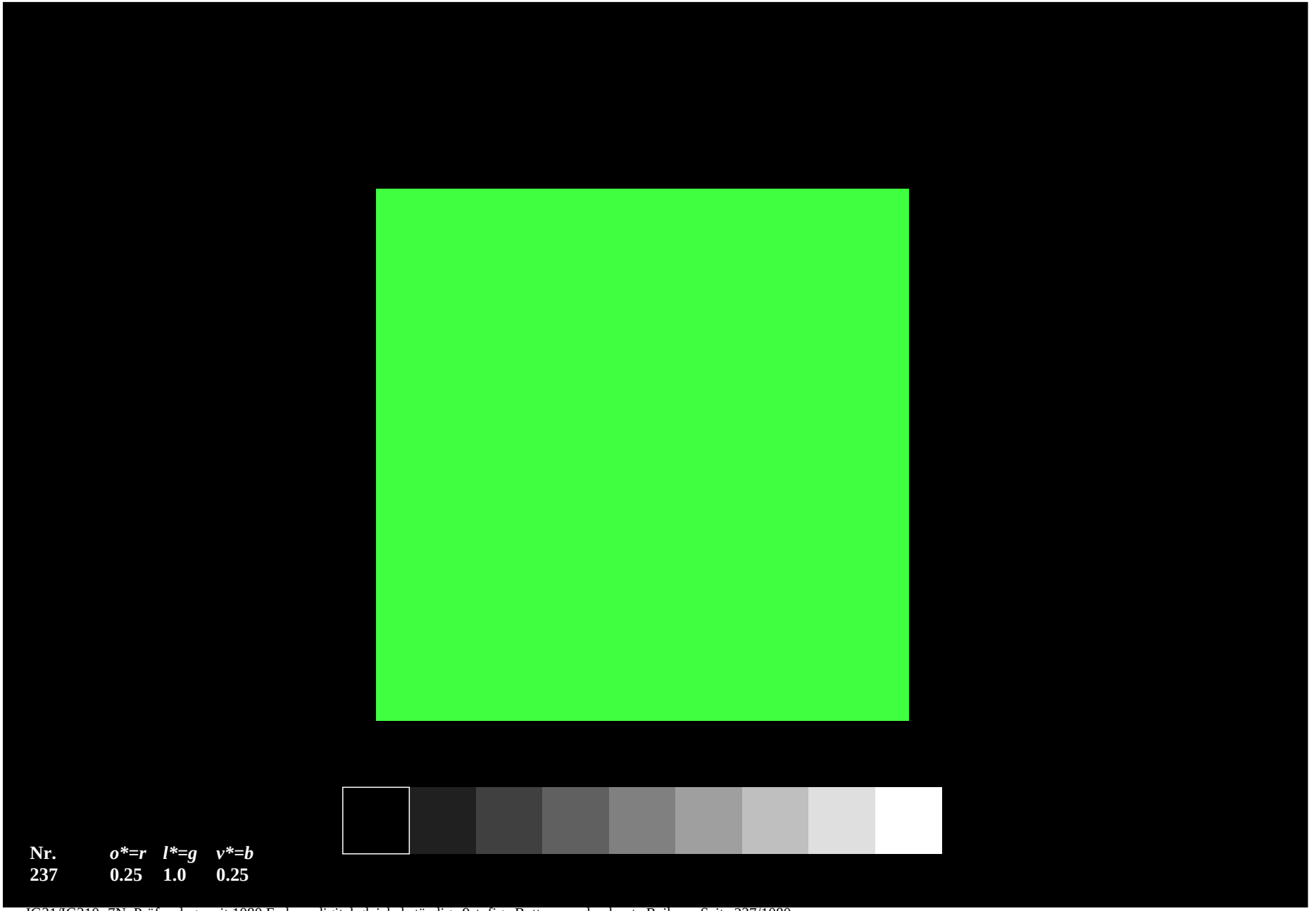
Nr.	*o*=r*	*l*=g*	*v*=b*
234	0.25	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
235	0.25	1.0	0.0

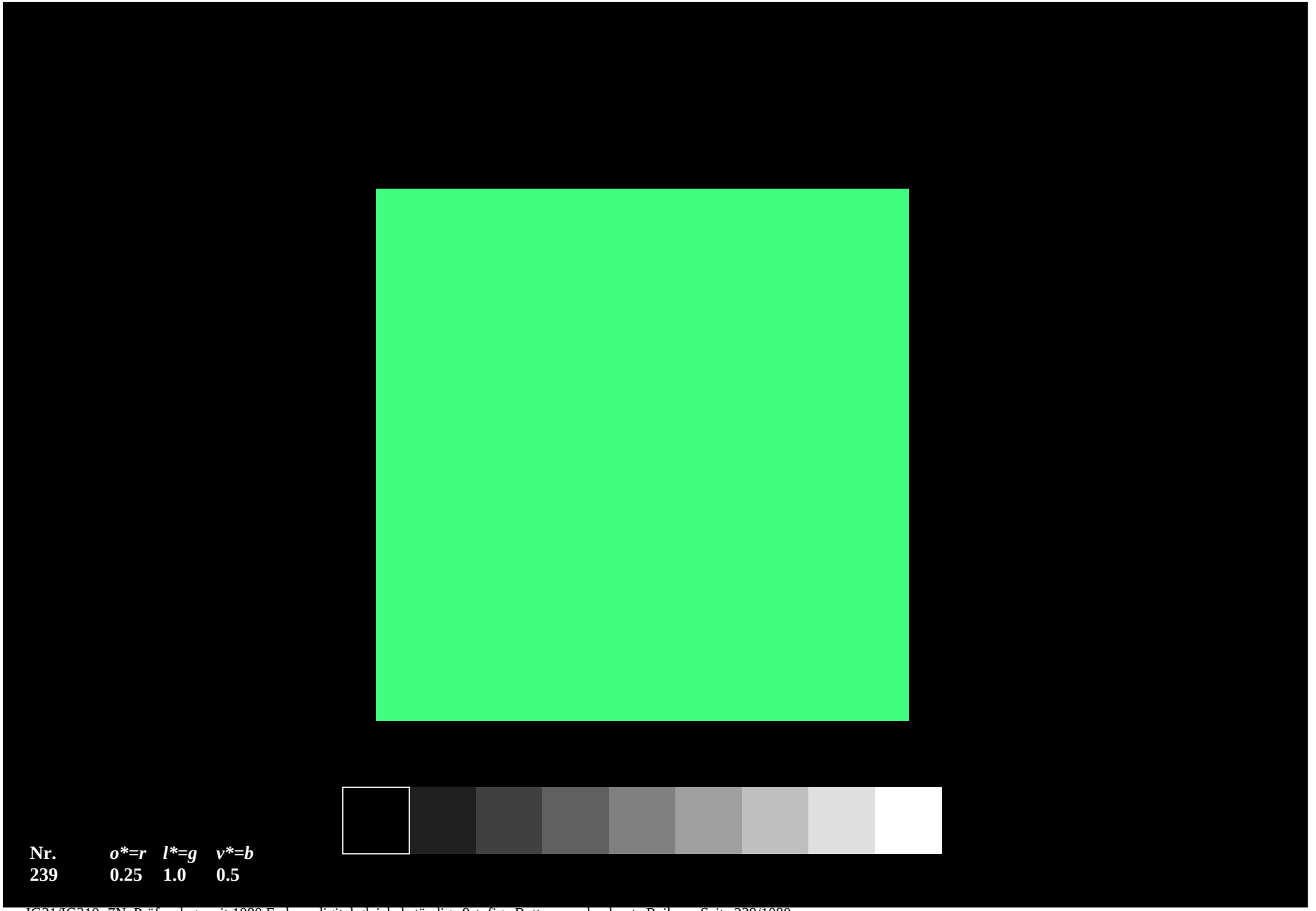


Nr.	*o*=r*	*l*=g*	*v*=b*
236	0.25	1.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
237	0.25	1.0	0.25

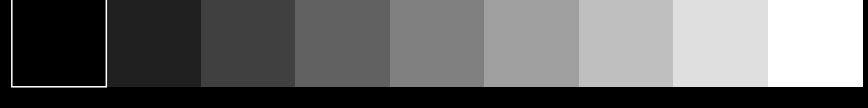
Nr.	*o*=r*	*l*=g*	*v*=b*
238	0.25	1.0	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
239	0.25	1.0	0.5

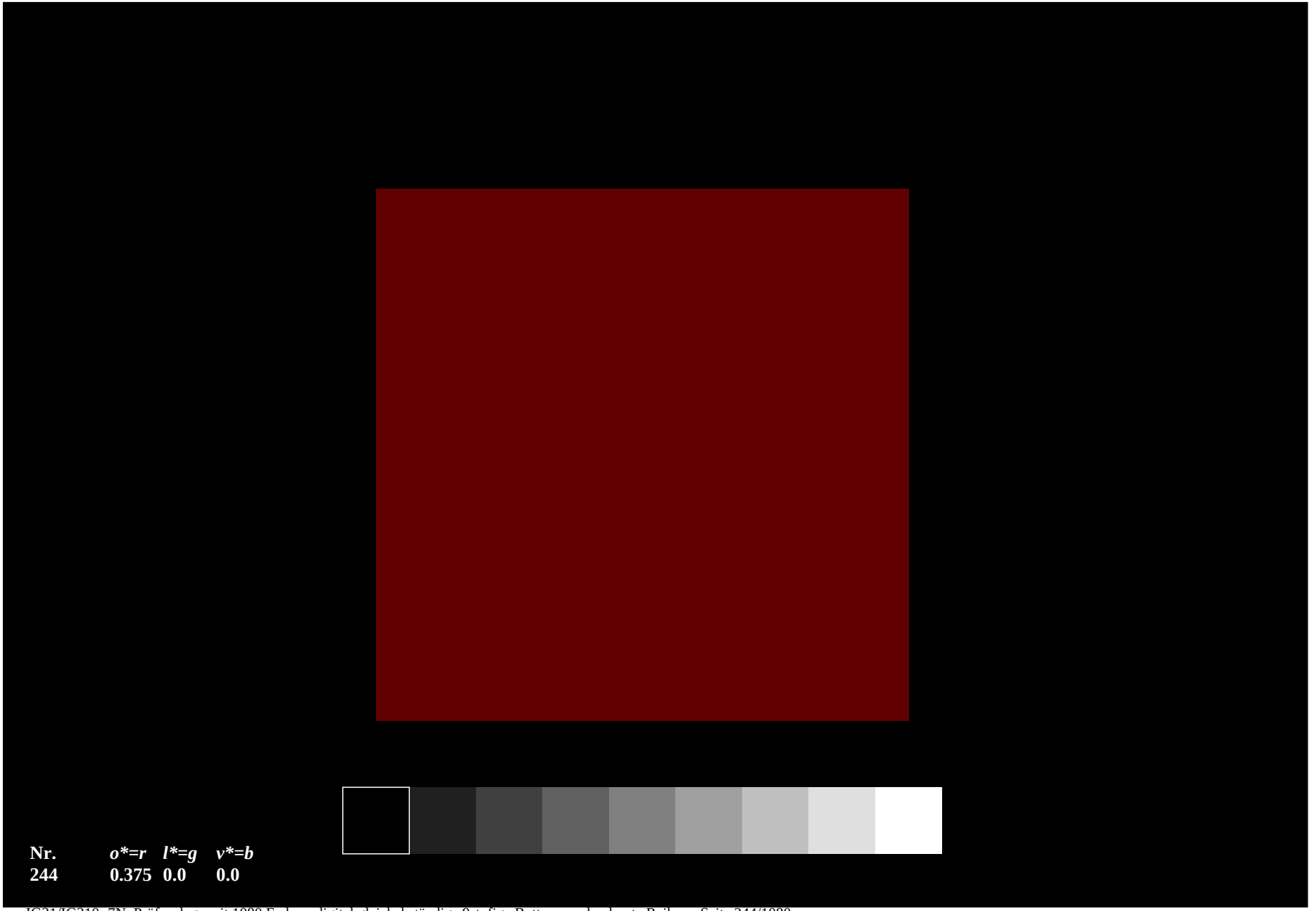
Nr.	*o*=r*	*l*=g*	*v*=b*
240	0.25	1.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
241	0.25	1.0	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
242	0.25	1.0	0.875

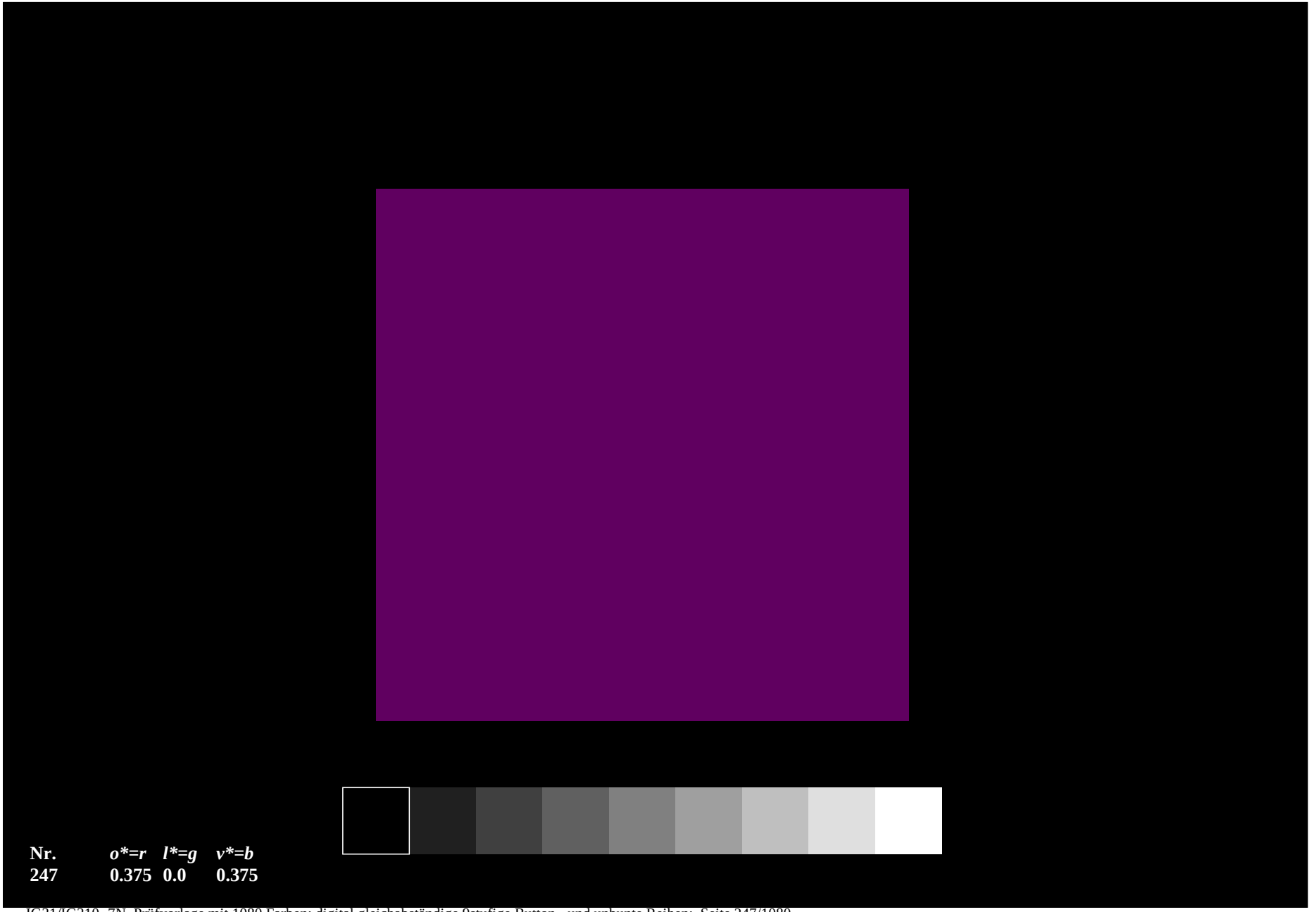
Nr.	*o*=r*	*l*=g*	*v*=b*
243	0.25	1.0	1.0



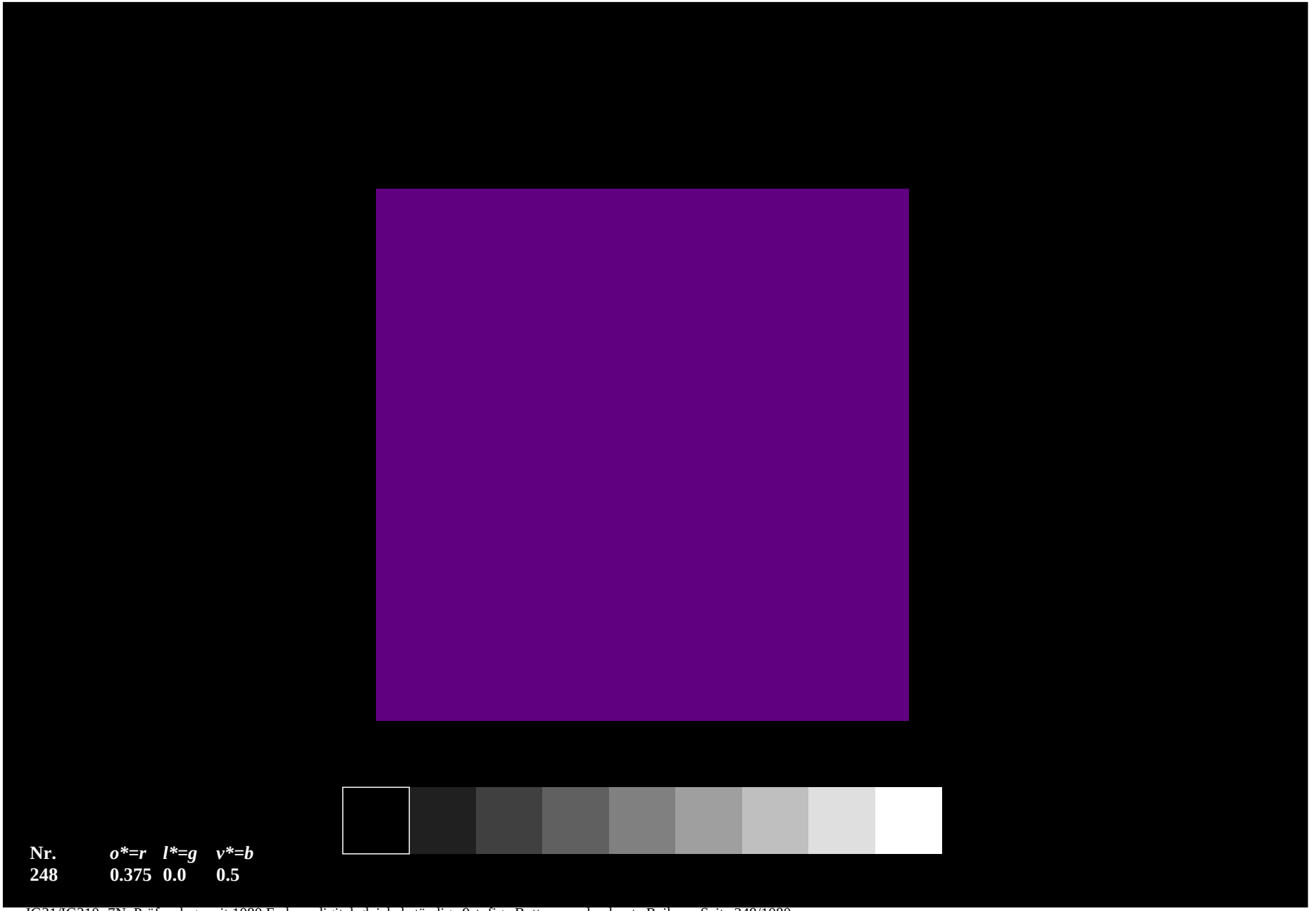
Nr.	*o*=r*	*l*=g*	*v*=b*
244	0.375	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
245	0.375	0.0	0.125

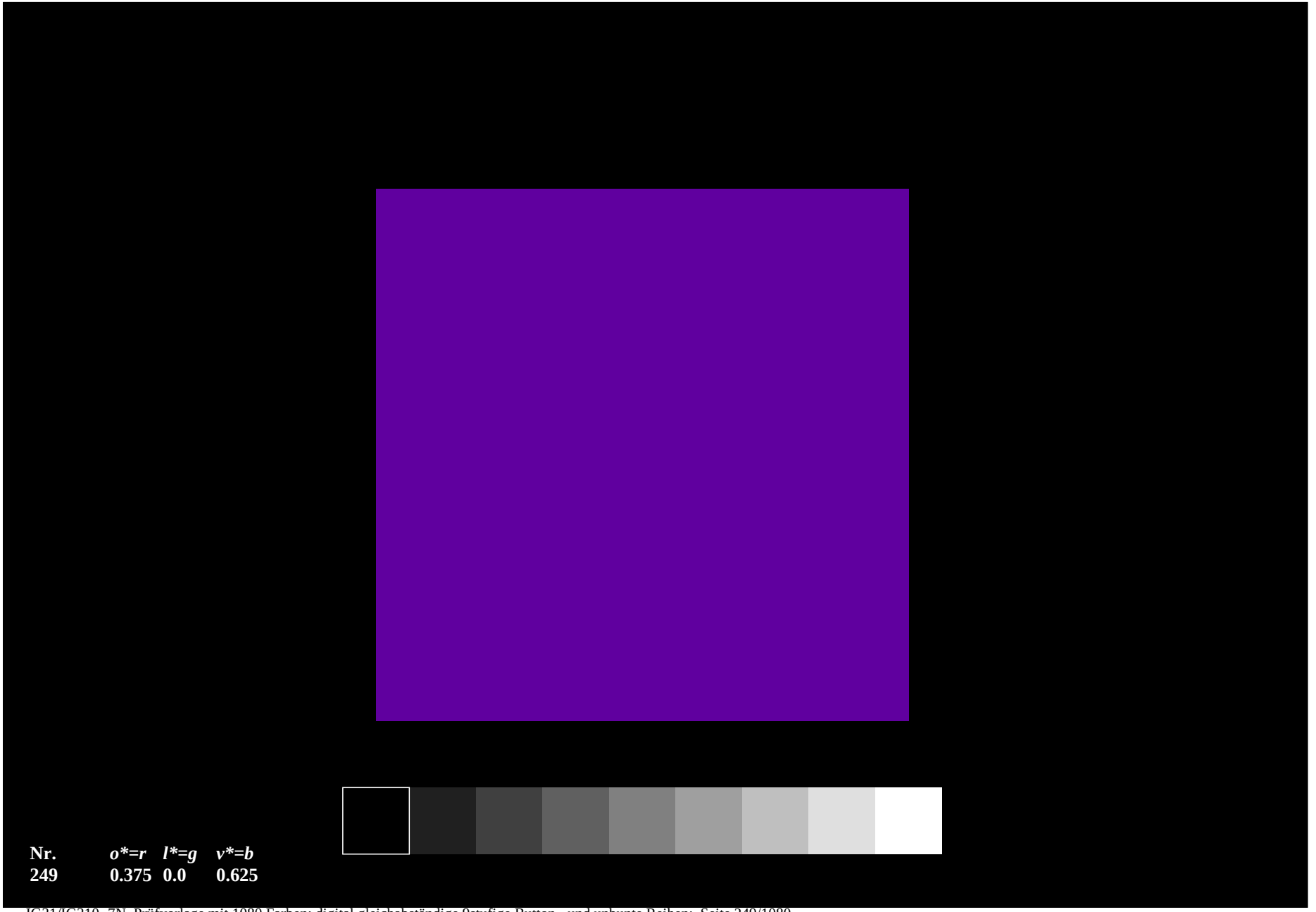
Nr.	*o*=r*	*l*=g*	*v*=b*
246	0.375	0.0	0.25



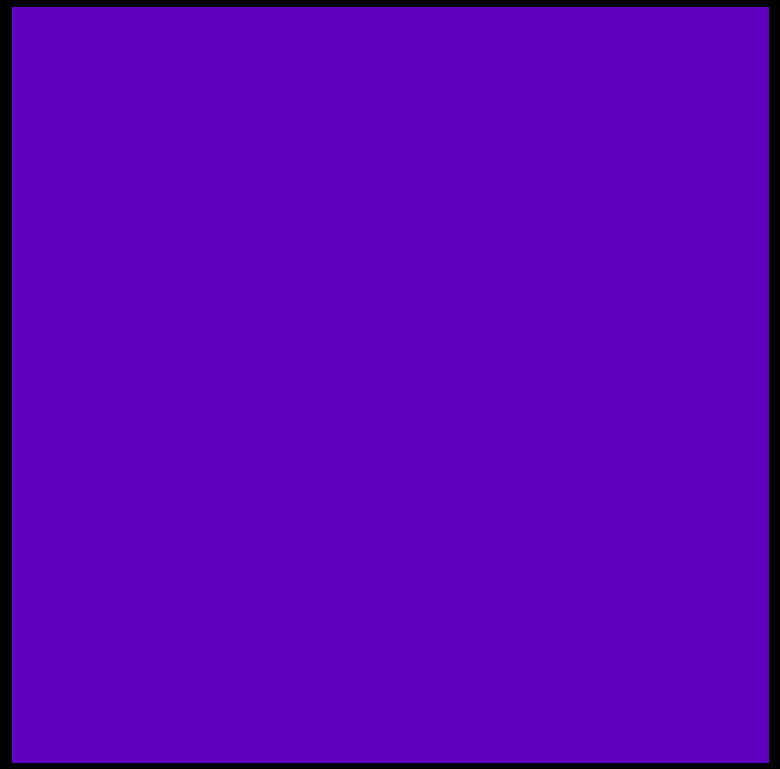
Nr.	*o*=r*	*l*=g*	*v*=b*
247	0.375	0.0	0.375



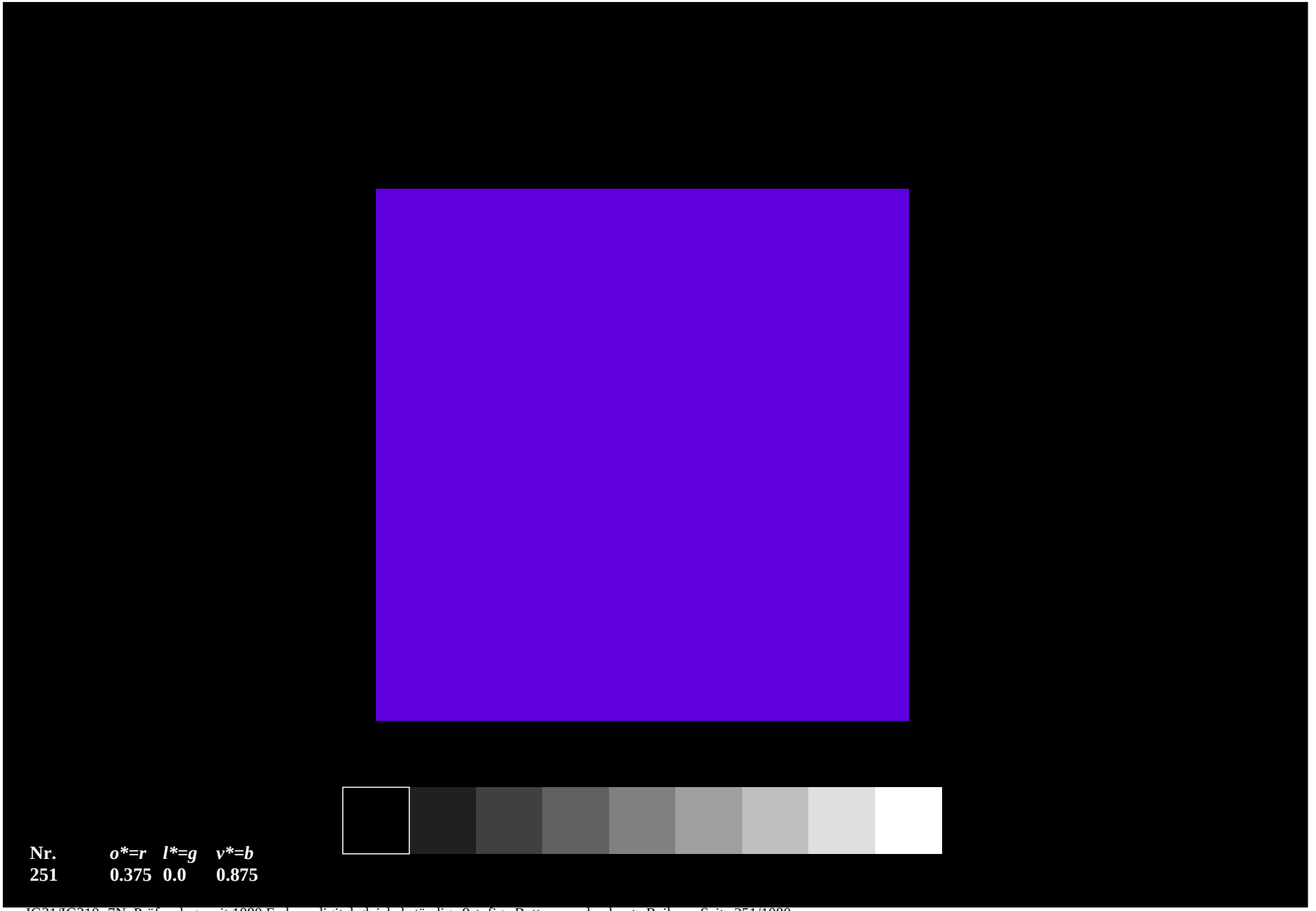
Nr.	*o*=r*	*l*=g*	*v*=b*
248	0.375	0.0	0.5



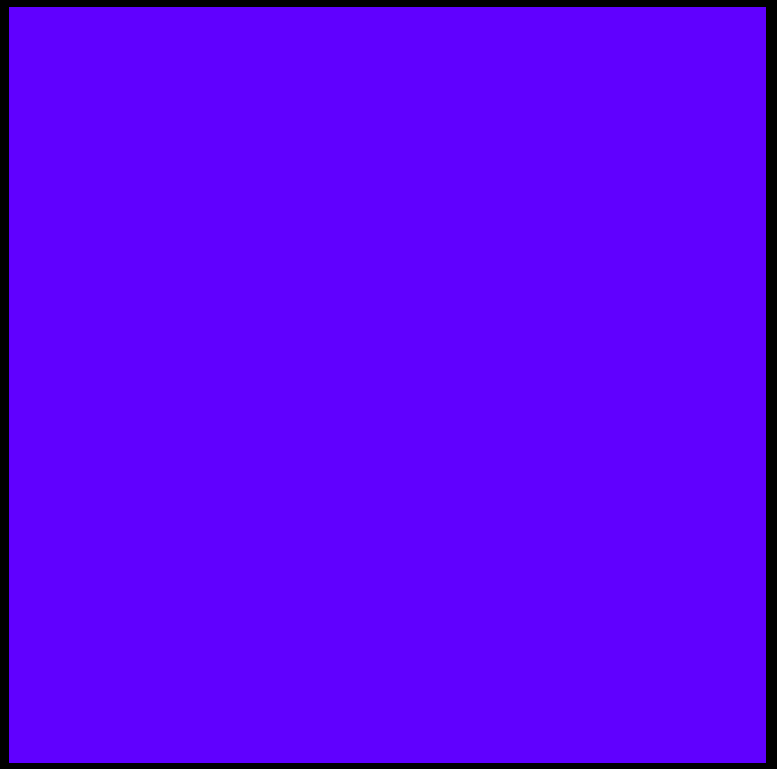
Nr.	*o*=r*	*l*=g*	*v*=b*
249	0.375	0.0	0.625



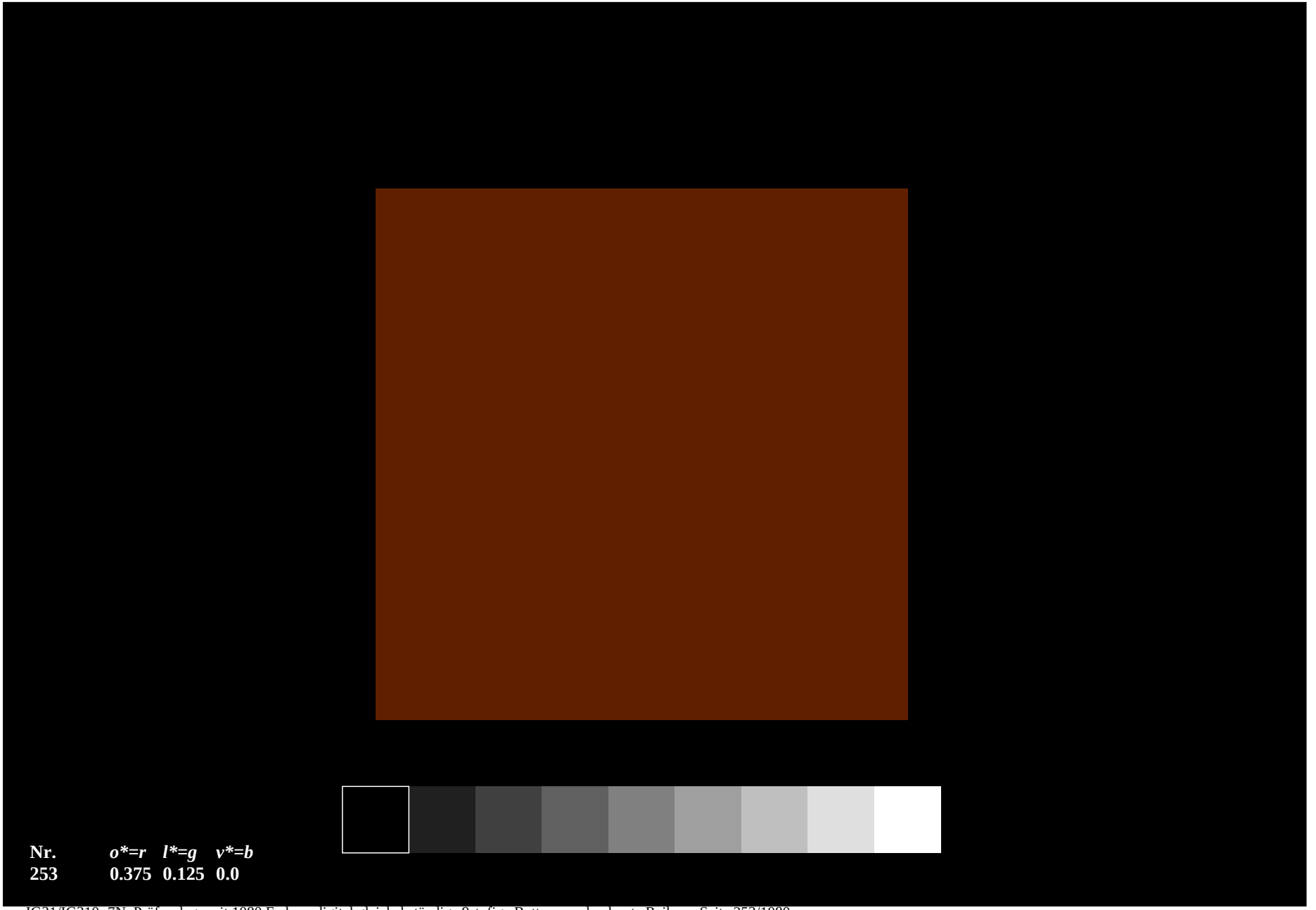
Nr.	*o*=r*	*l*=g*	*v*=b*
250	0.375	0.0	0.75



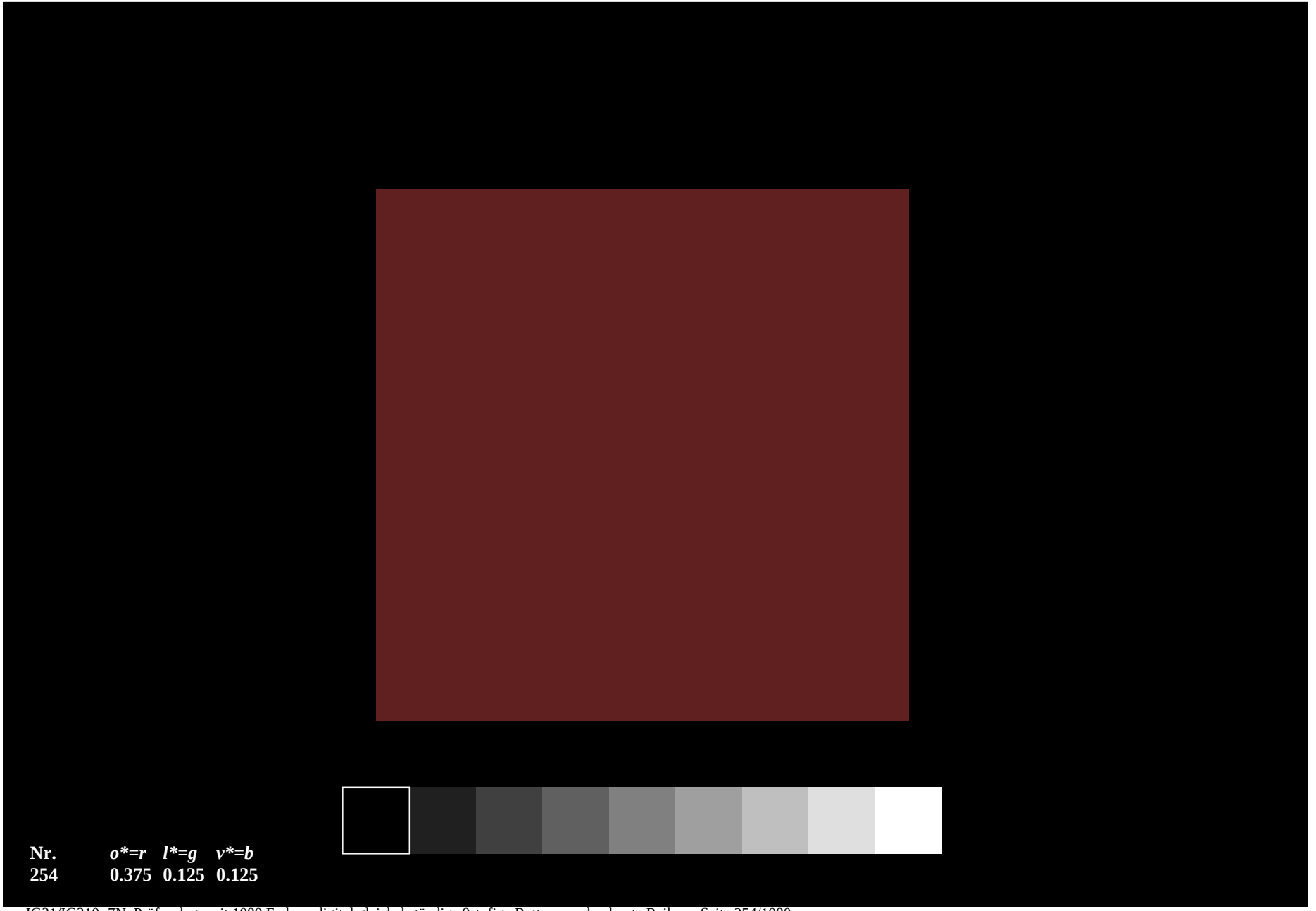
Nr.	*o*=r*	*l*=g*	*v*=b*
251	0.375	0.0	0.875



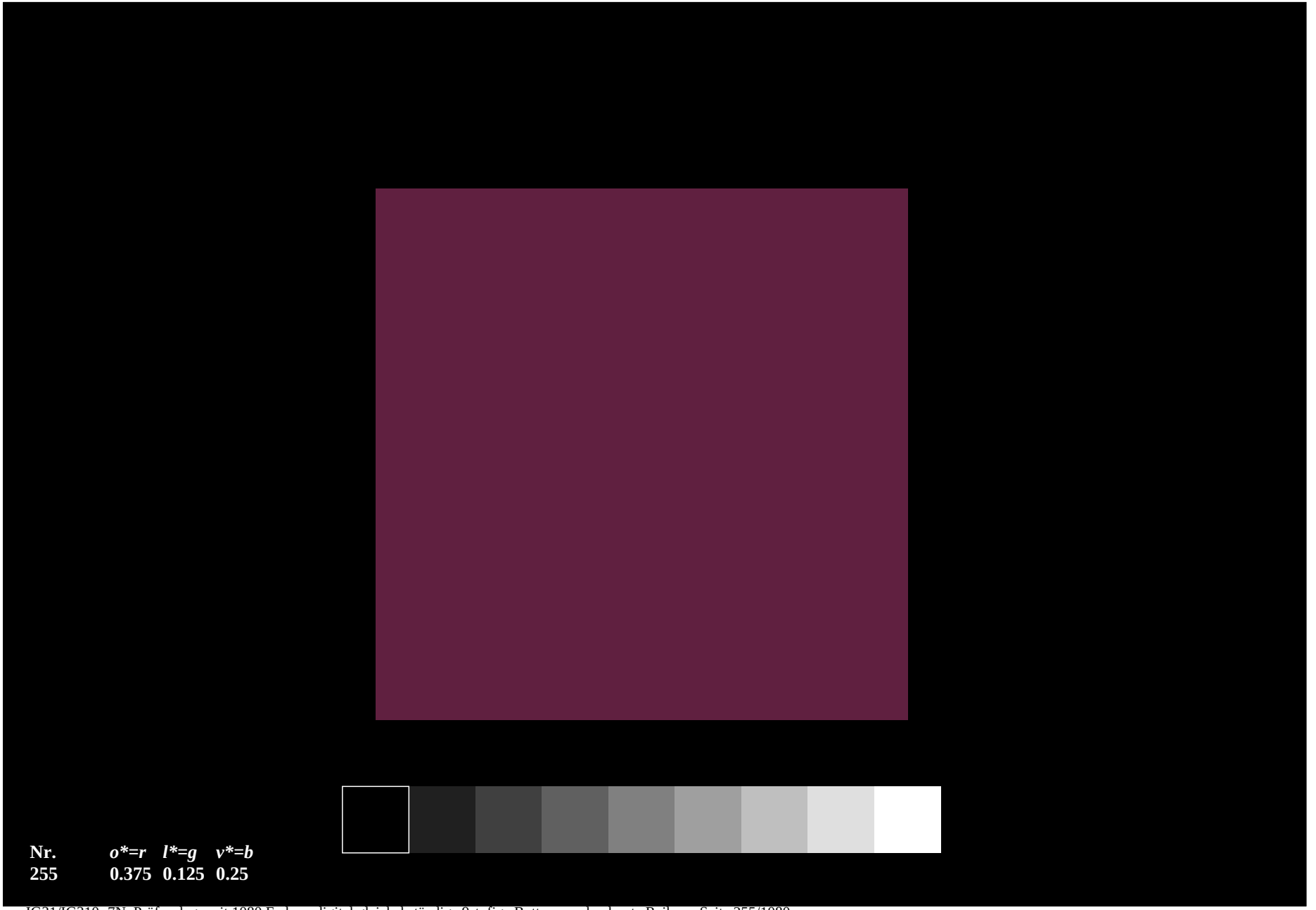
Nr.	*o*=r*	*l*=g*	*v*=b*
252	0.375	0.0	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
253	0.375	0.125	0.0

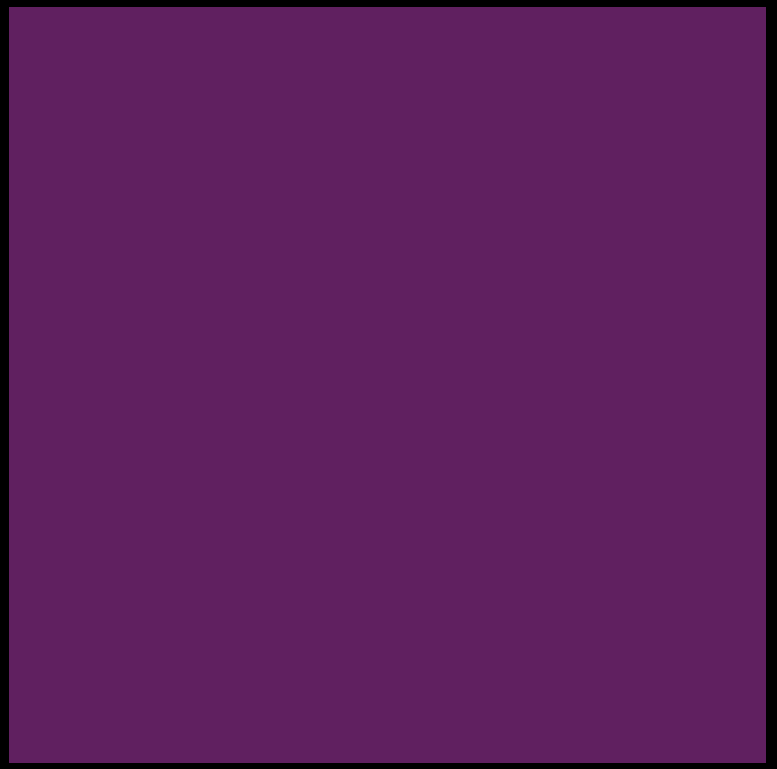


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 254/1080



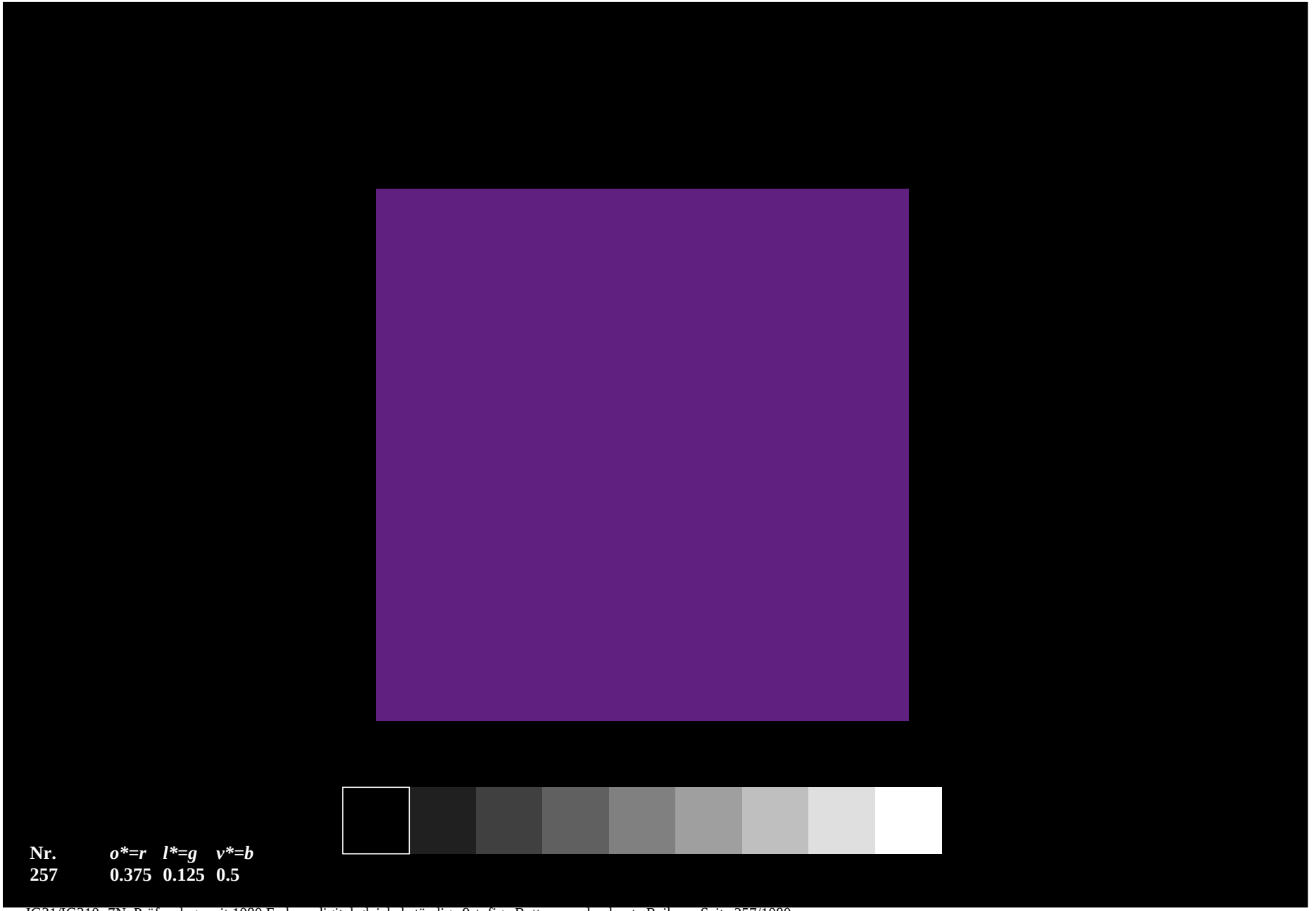
Nr.	*o*=r*	*l*=g*	*v*=b*
255	0.375	0.125	0.25

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 255/1080

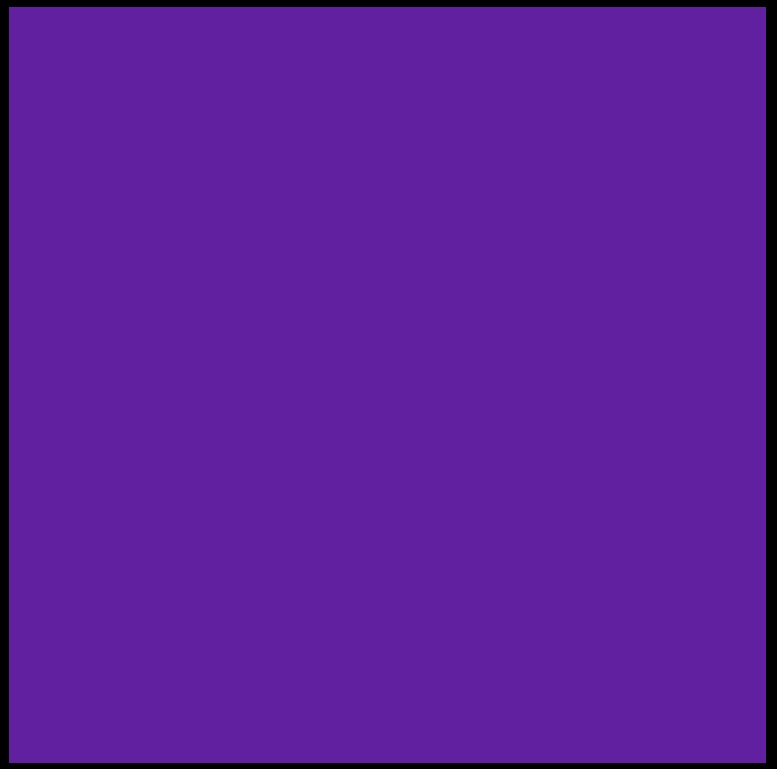


Nr.	*o*=r*	*l*=g*	*v*=b*
256	0.375	0.125	0.375

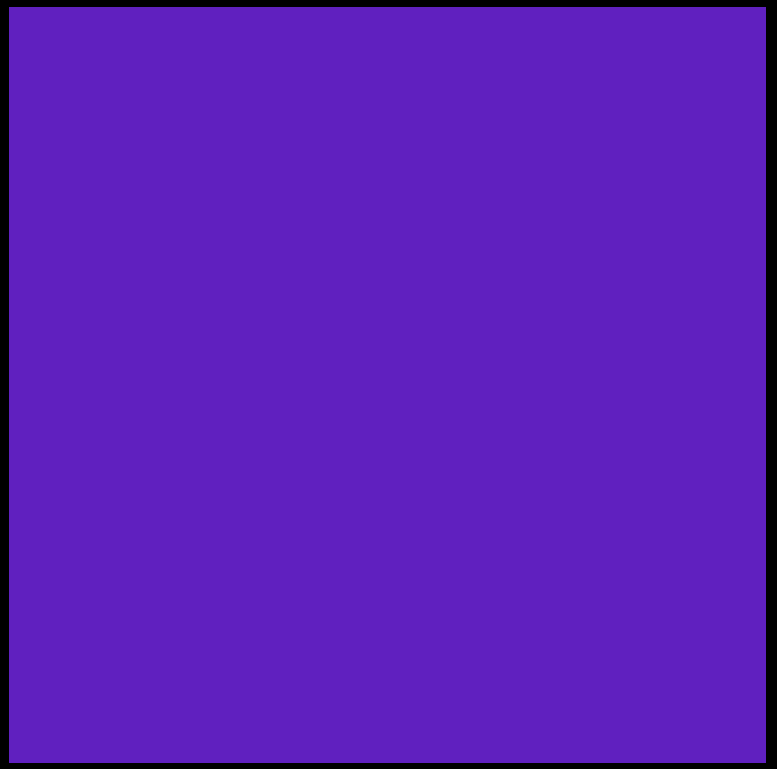
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 256/1080



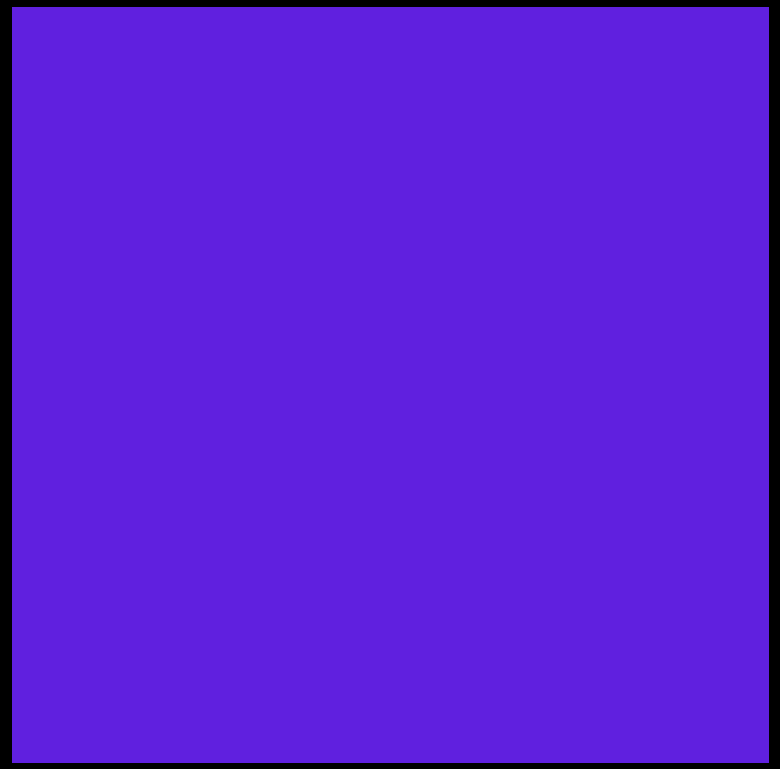
Nr.	*o*=r*	*l*=g*	*v*=b*
257	0.375	0.125	0.5



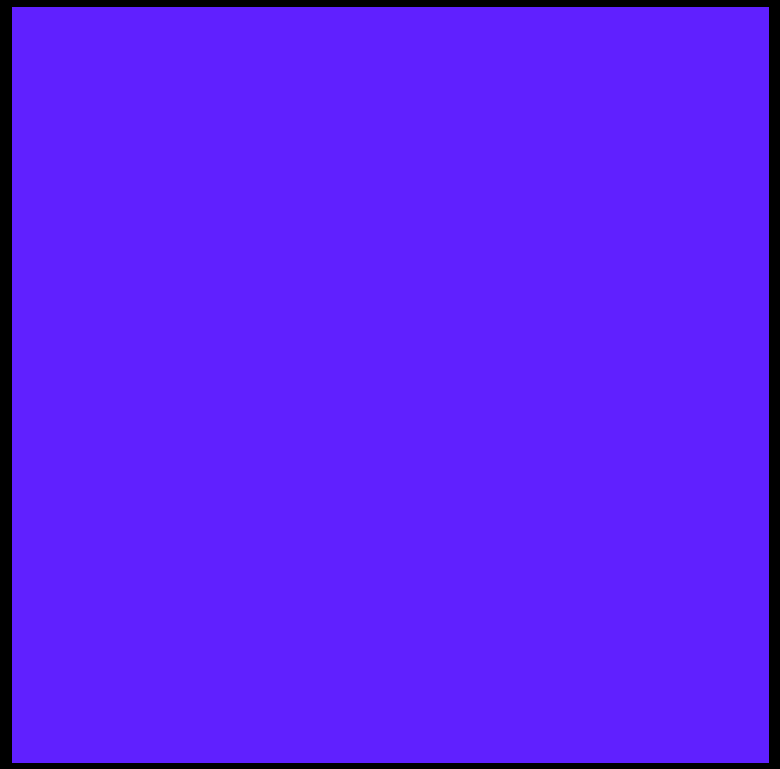
Nr.	*o*=r*	*l*=g*	*v*=b*
258	0.375	0.125	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
259	0.375	0.125	0.75

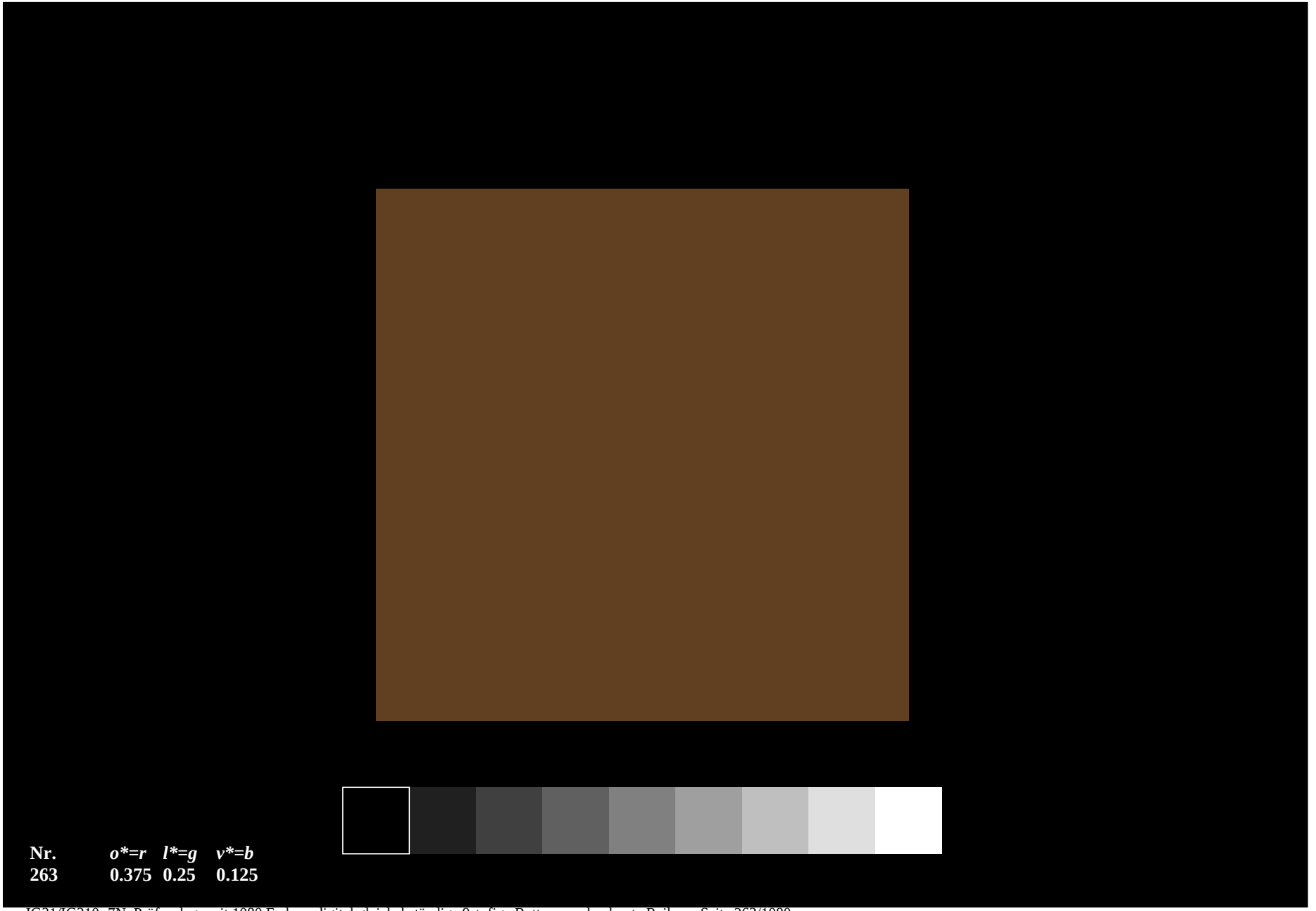


Nr.	*o*=r*	*l*=g*	*v*=b*
260	0.375	0.125	0.875



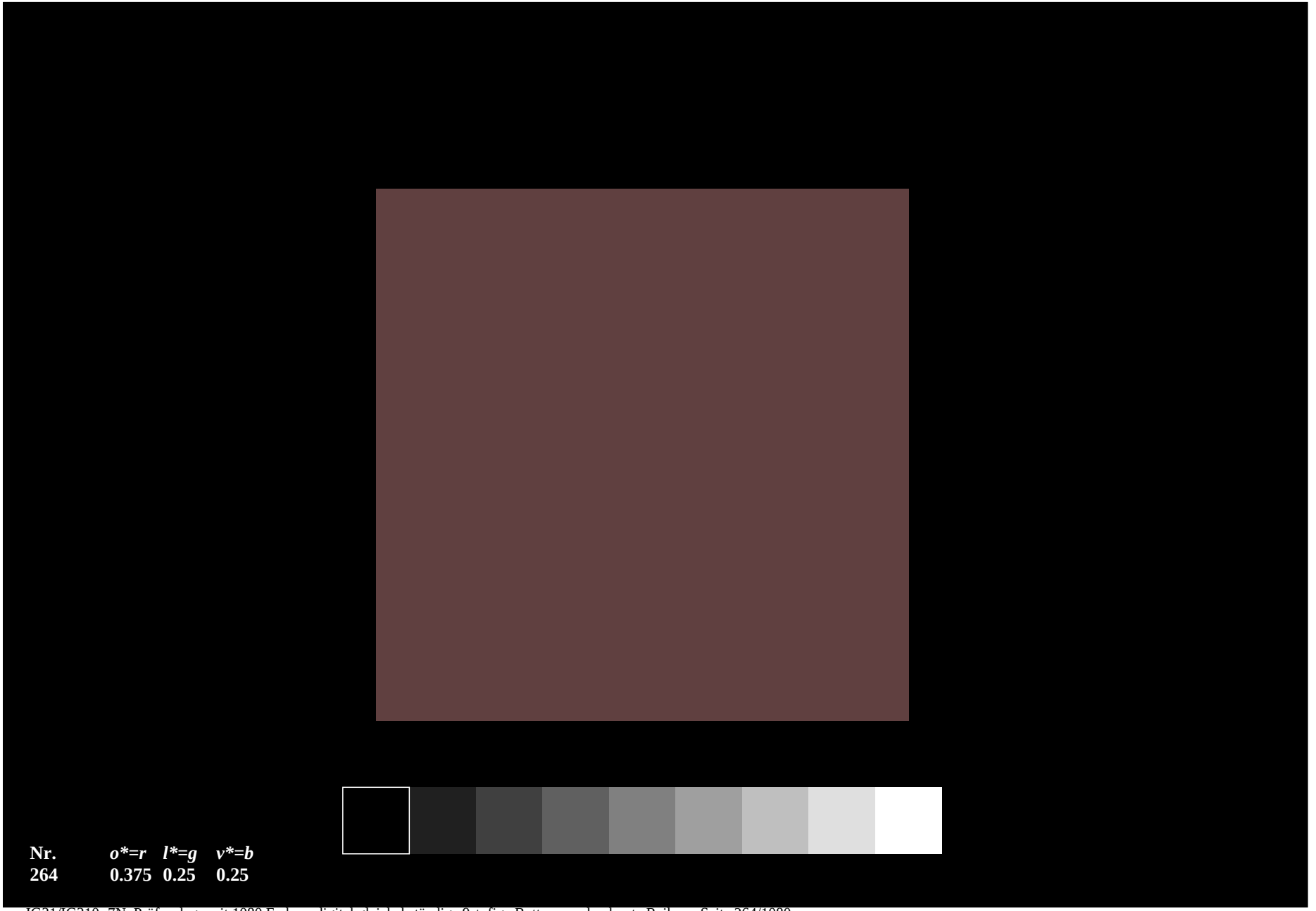
Nr.	*o*=r*	*l*=g*	*v*=b*
261	0.375	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
262	0.375	0.25	0.0

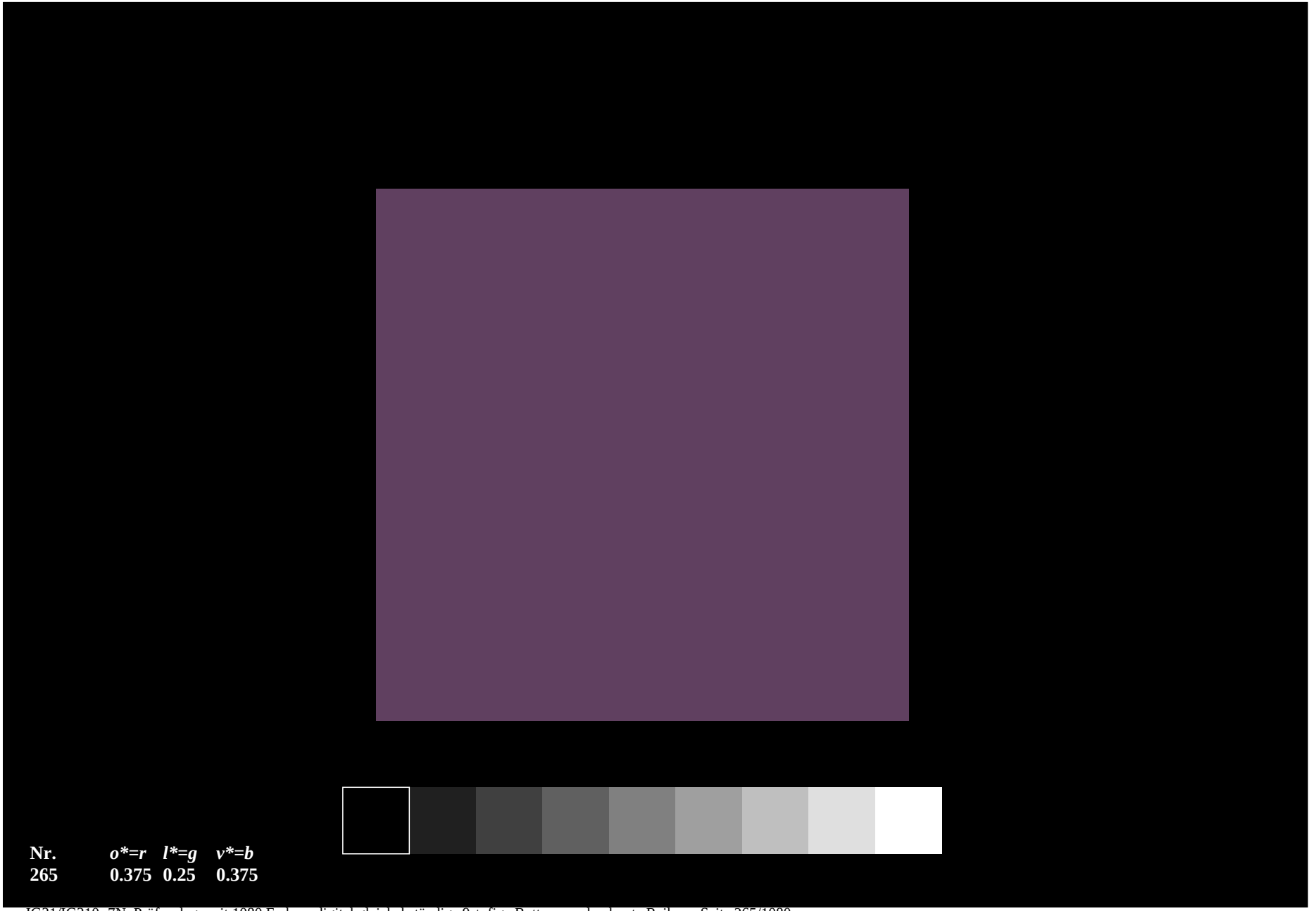


Nr.	*o*=r*	*l*=g*	*v*=b*
263	0.375	0.25	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 263/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
264	0.375	0.25	0.25

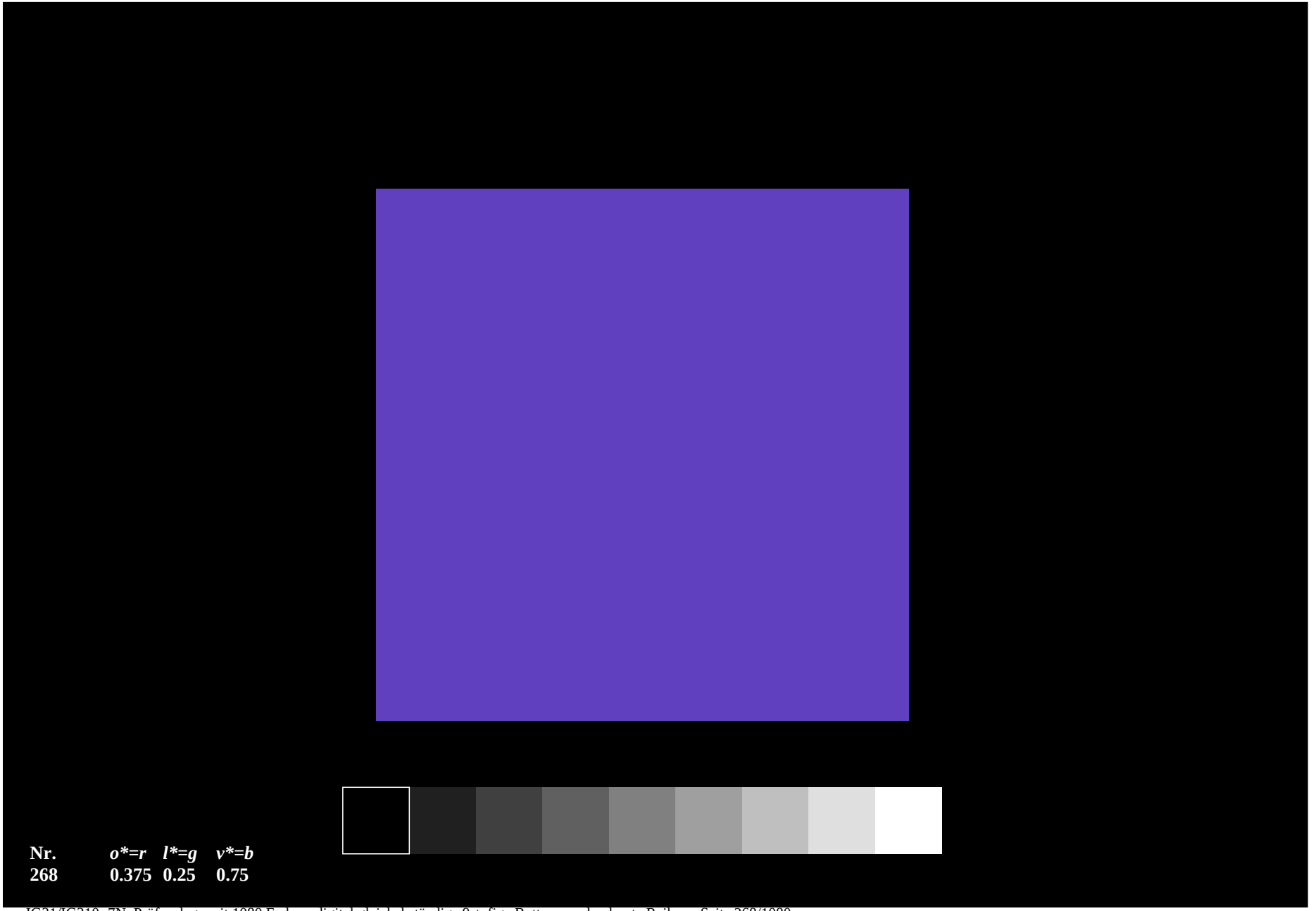


Nr.	*o*=r*	*l*=g*	*v*=b*
265	0.375	0.25	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 265/1080

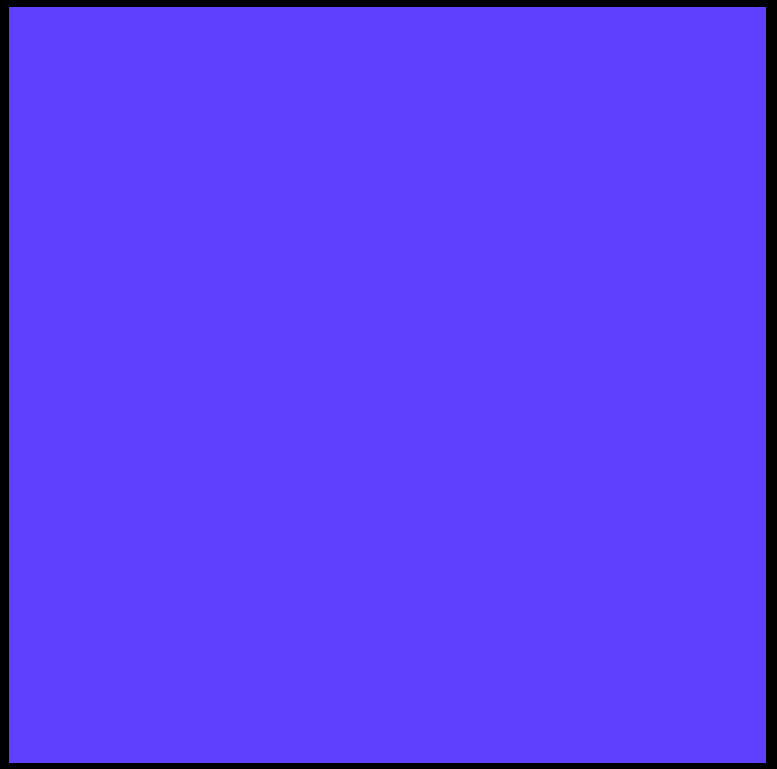
Nr.	*o*=r*	*l*=g*	*v*=b*
266	0.375	0.25	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
267	0.375	0.25	0.625

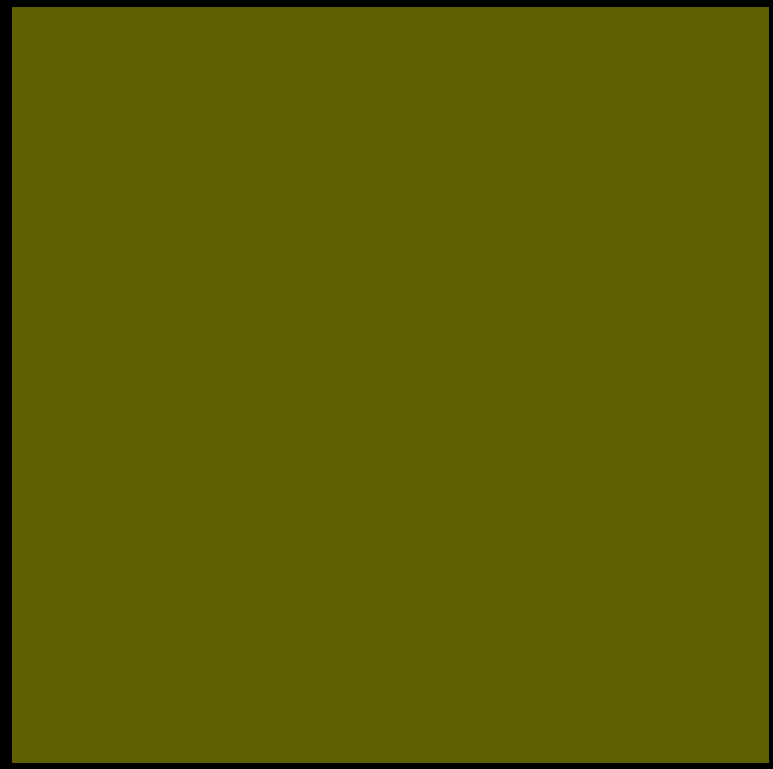


Nr.	*o*=r*	*l*=g*	*v*=b*
268	0.375	0.25	0.75

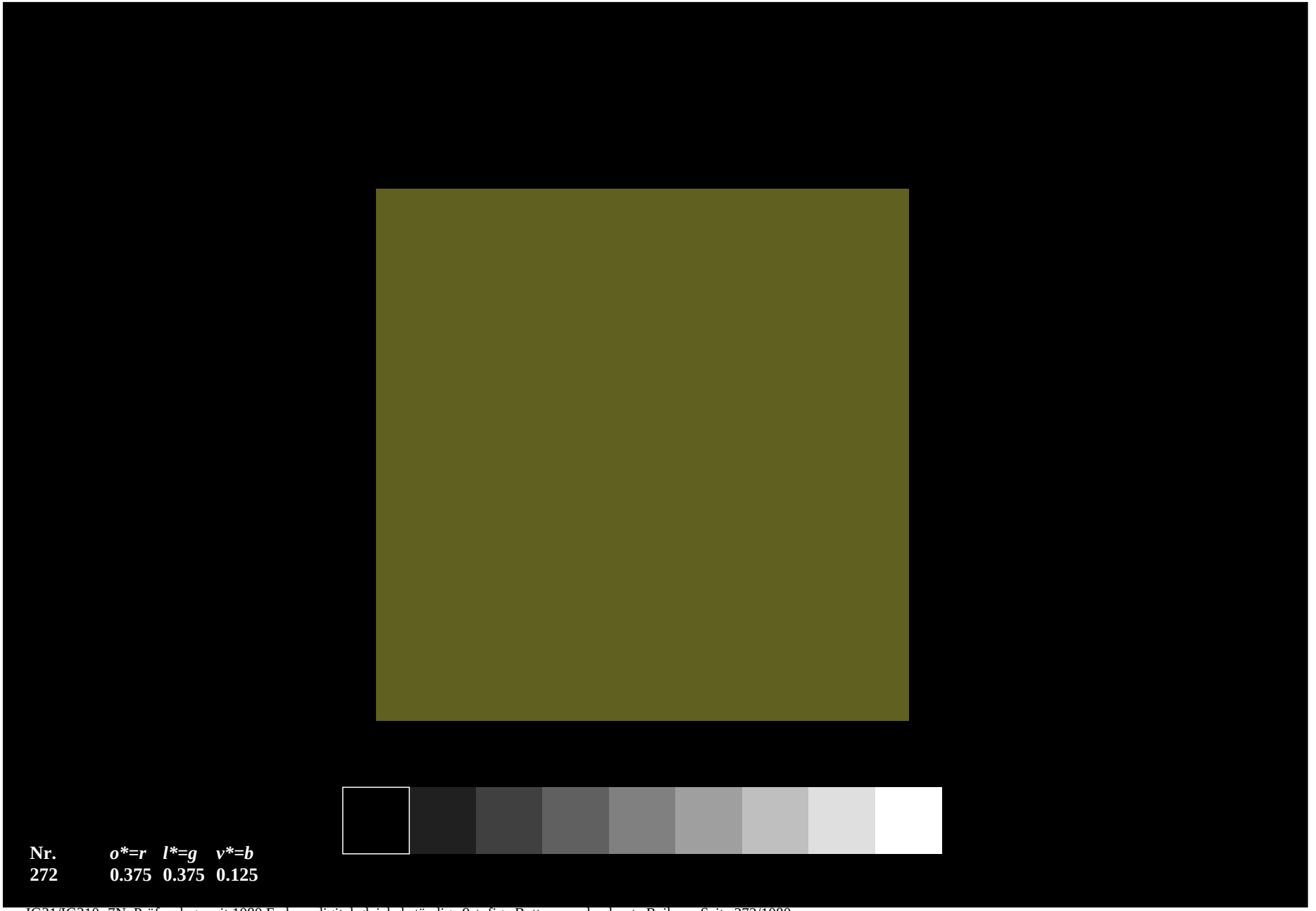
Nr.	*o*=r*	*l*=g*	*v*=b*
269	0.375	0.25	0.875



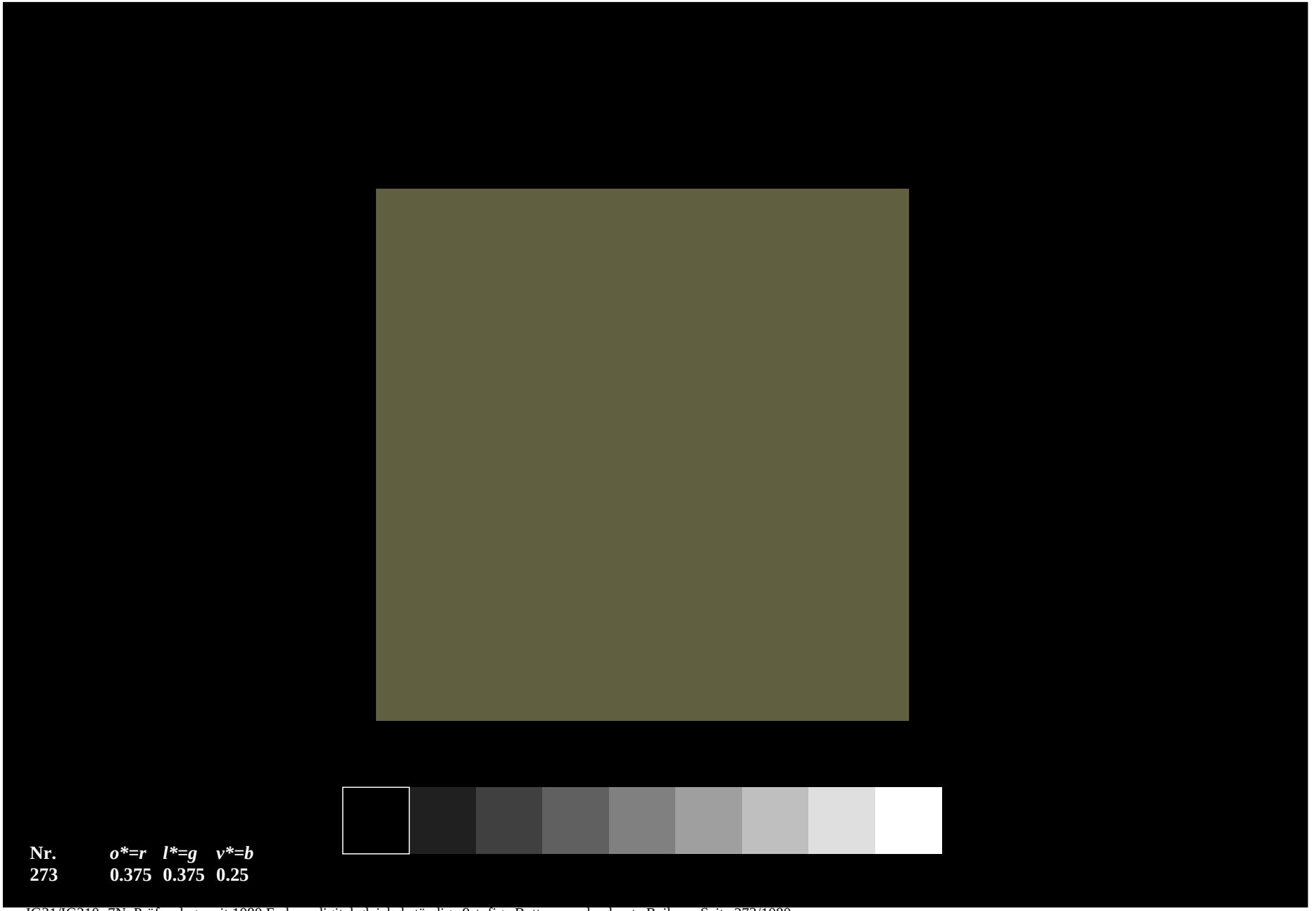
Nr.	*o*=r*	*l*=g*	*v*=b*
270	0.375	0.25	1.0



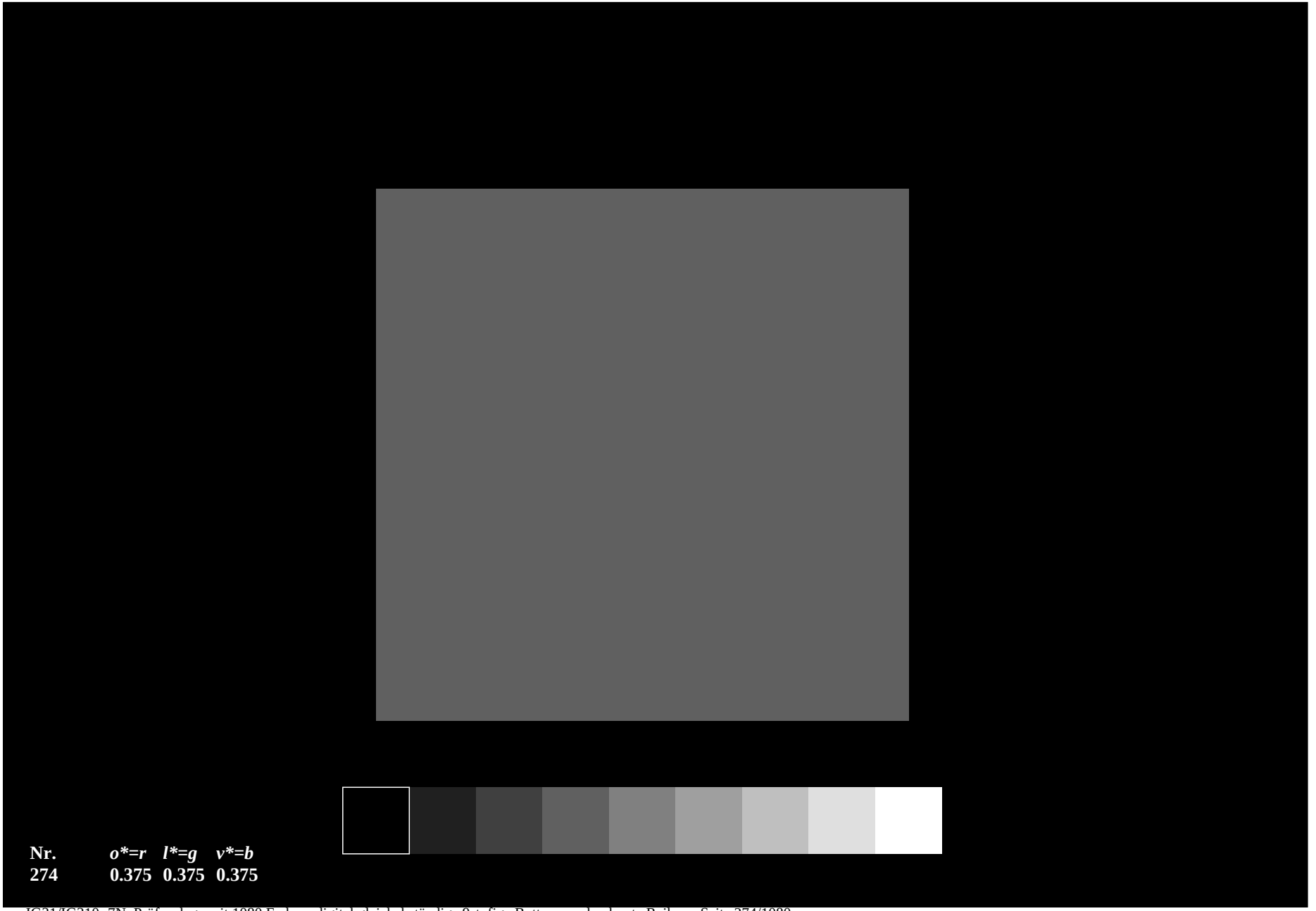
Nr.	*o*=r*	*l*=g*	*v*=b*
271	0.375	0.375	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
272	0.375	0.375	0.125



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 273/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
274	0.375	0.375	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
275	0.375	0.375	0.5

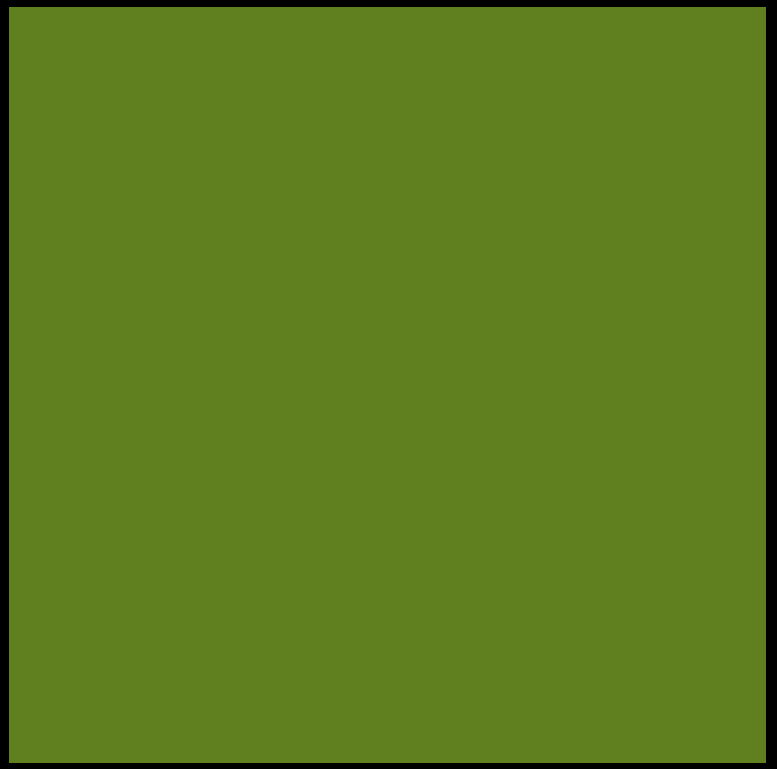
Nr.	*o*=r*	*l*=g*	*v*=b*
276	0.375	0.375	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
277	0.375	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
278	0.375	0.375	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
279	0.375	0.375	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
280	0.375	0.5	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
281	0.375	0.5	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 281/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
282	0.375	0.5	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
283	0.375	0.5	0.375

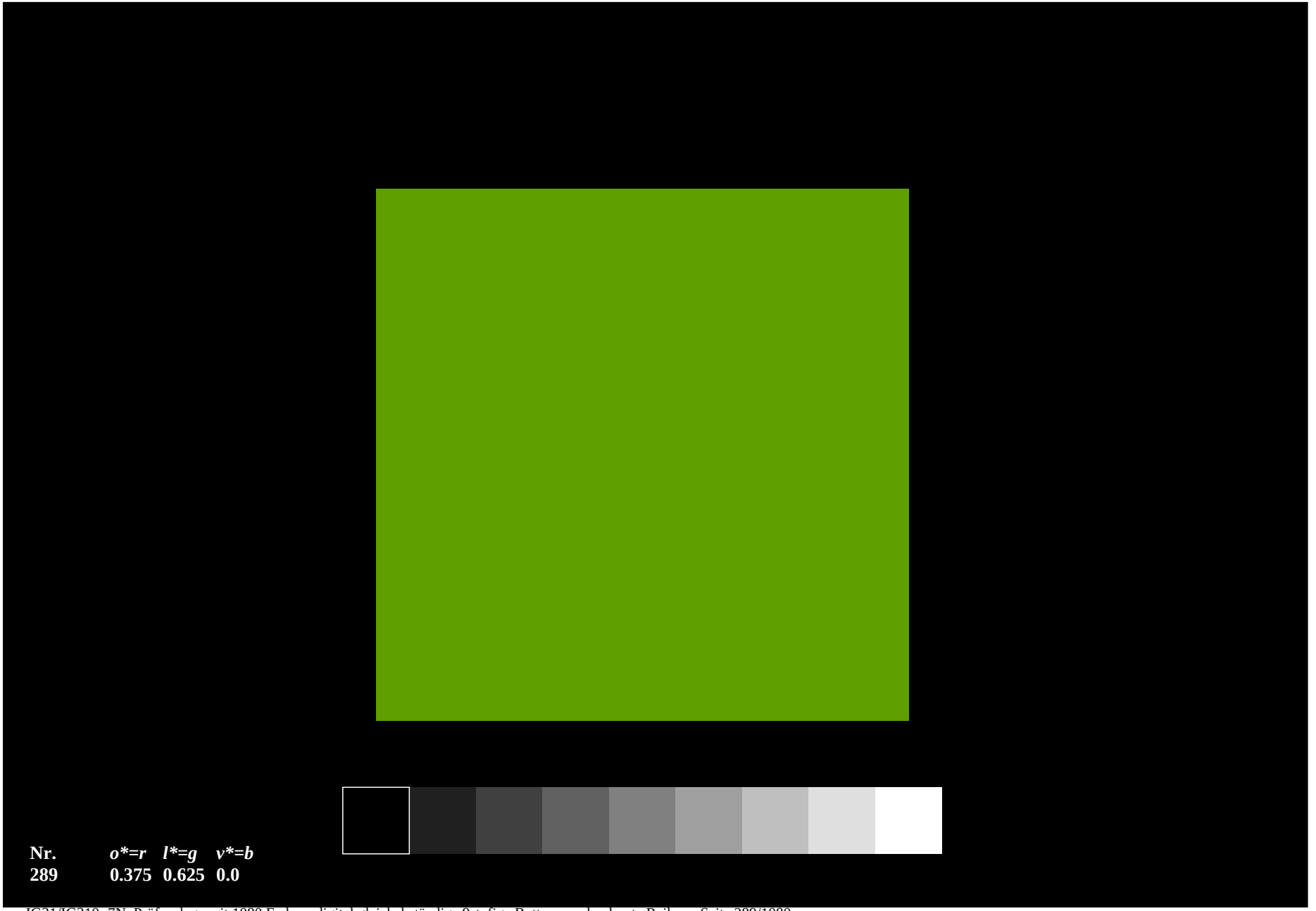
Nr.	*o*=r*	*l*=g*	*v*=b*
284	0.375	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
285	0.375	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
286	0.375	0.5	0.75

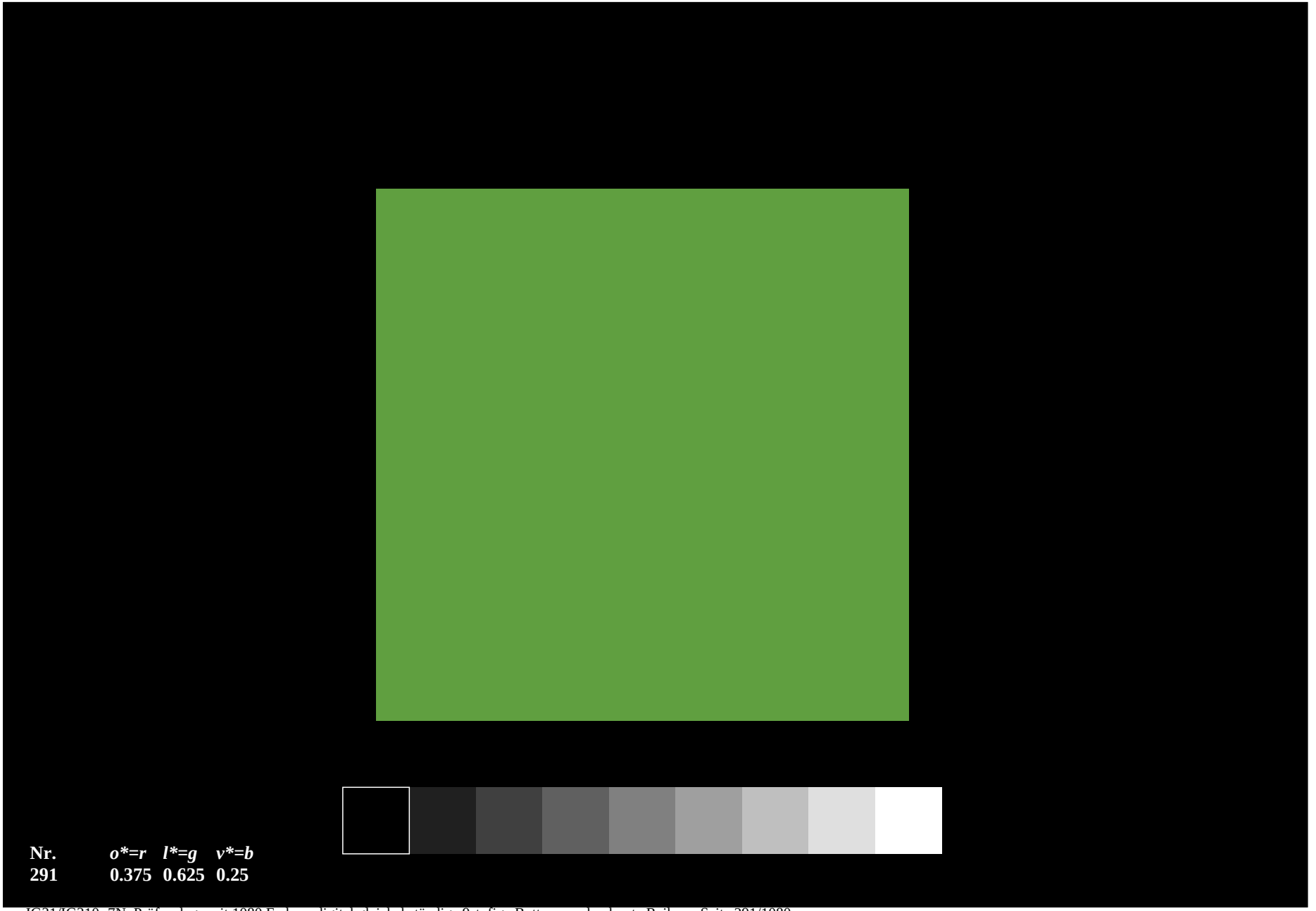
Nr.	*o*=r*	*l*=g*	*v*=b*
287	0.375	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
288	0.375	0.5	1.0

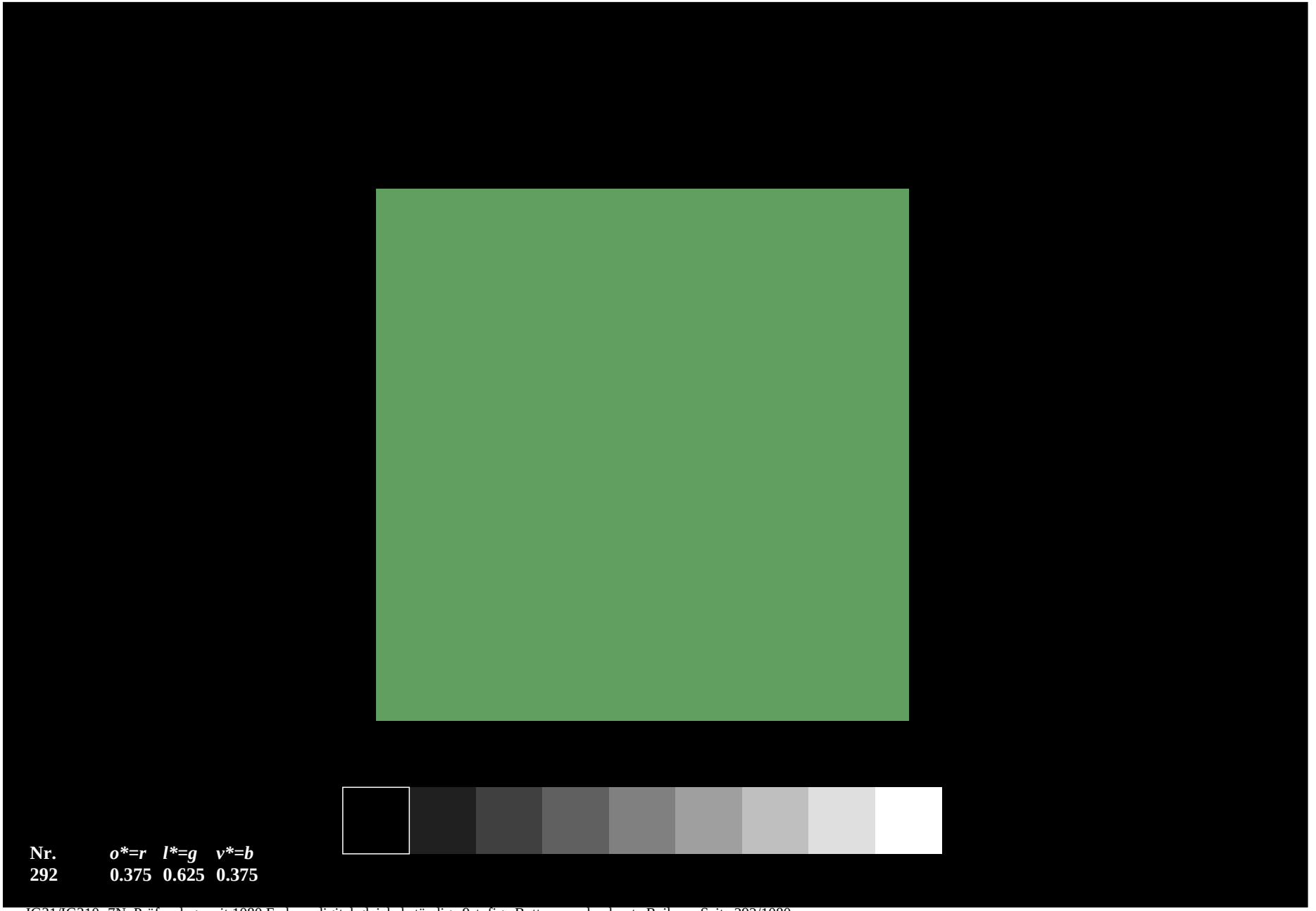


Nr.	*o*=r*	*l*=g*	*v*=b*
289	0.375	0.625	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
290	0.375	0.625	0.125

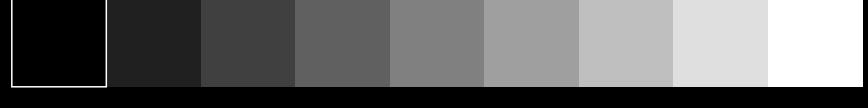


Nr.	*o*=r*	*l*=g*	*v*=b*
291	0.375	0.625	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
292	0.375	0.625	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
293	0.375	0.625	0.5

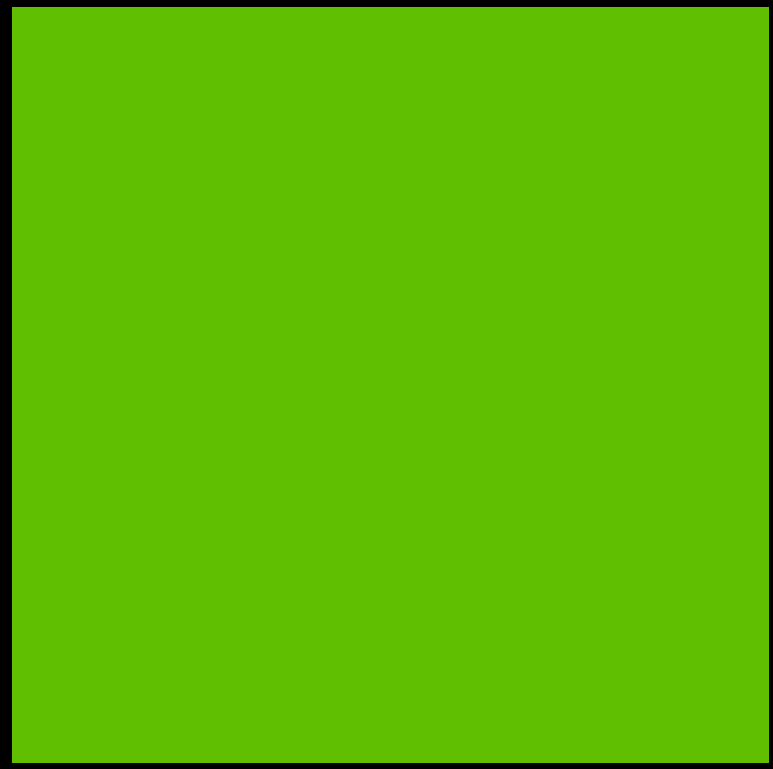


Nr.	*o*=r*	*l*=g*	*v*=b*
294	0.375	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
295	0.375	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
296	0.375	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
297	0.375	0.625	1.0



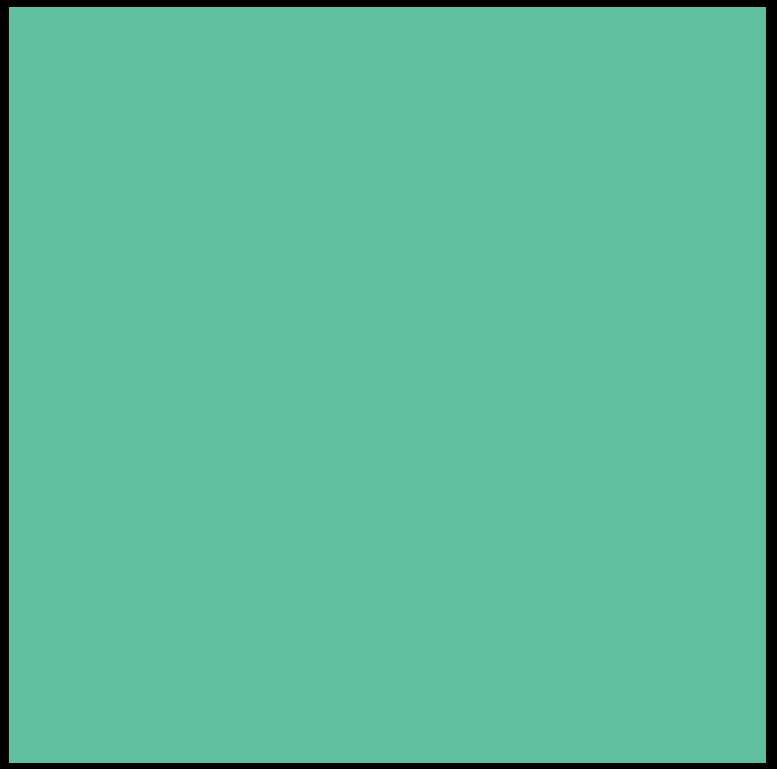
Nr.	*o*=r*	*l*=g*	*v*=b*
298	0.375	0.75	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
299	0.375	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
300	0.375	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
301	0.375	0.75	0.375

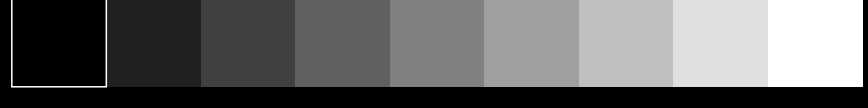
Nr.	*o*=r*	*l*=g*	*v*=b*
302	0.375	0.75	0.5



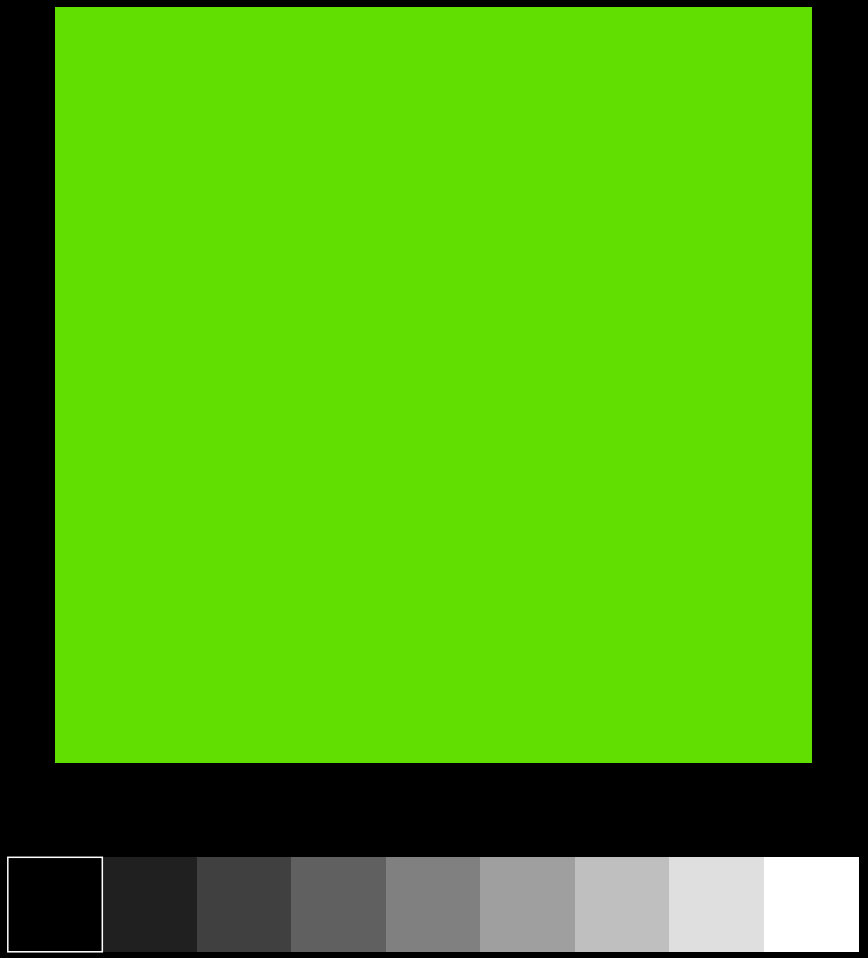
Nr.	*o*=r*	*l*=g*	*v*=b*
303	0.375	0.75	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
304	0.375	0.75	0.75

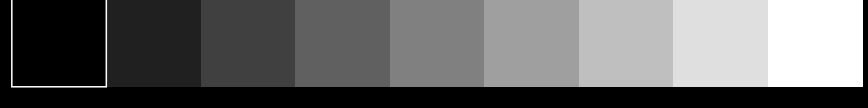
Nr.	*o*=r*	*l*=g*	*v*=b*
305	0.375	0.75	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
306	0.375	0.75	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
307	0.375	0.875	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
308	0.375	0.875	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
309	0.375	0.875	0.25

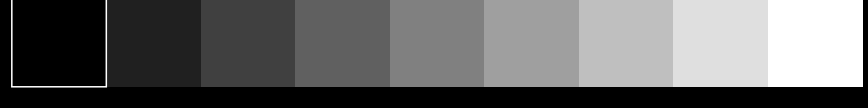
Nr.	*o*=r*	*l*=g*	*v*=b*
310	0.375	0.875	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
311	0.375	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
312	0.375	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
313	0.375	0.875	0.75

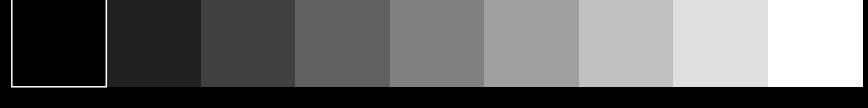
Nr.	*o*=r*	*l*=g*	*v*=b*
314	0.375	0.875	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
315	0.375	0.875	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
316	0.375	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
317	0.375	1.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
318	0.375	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
319	0.375	1.0	0.375

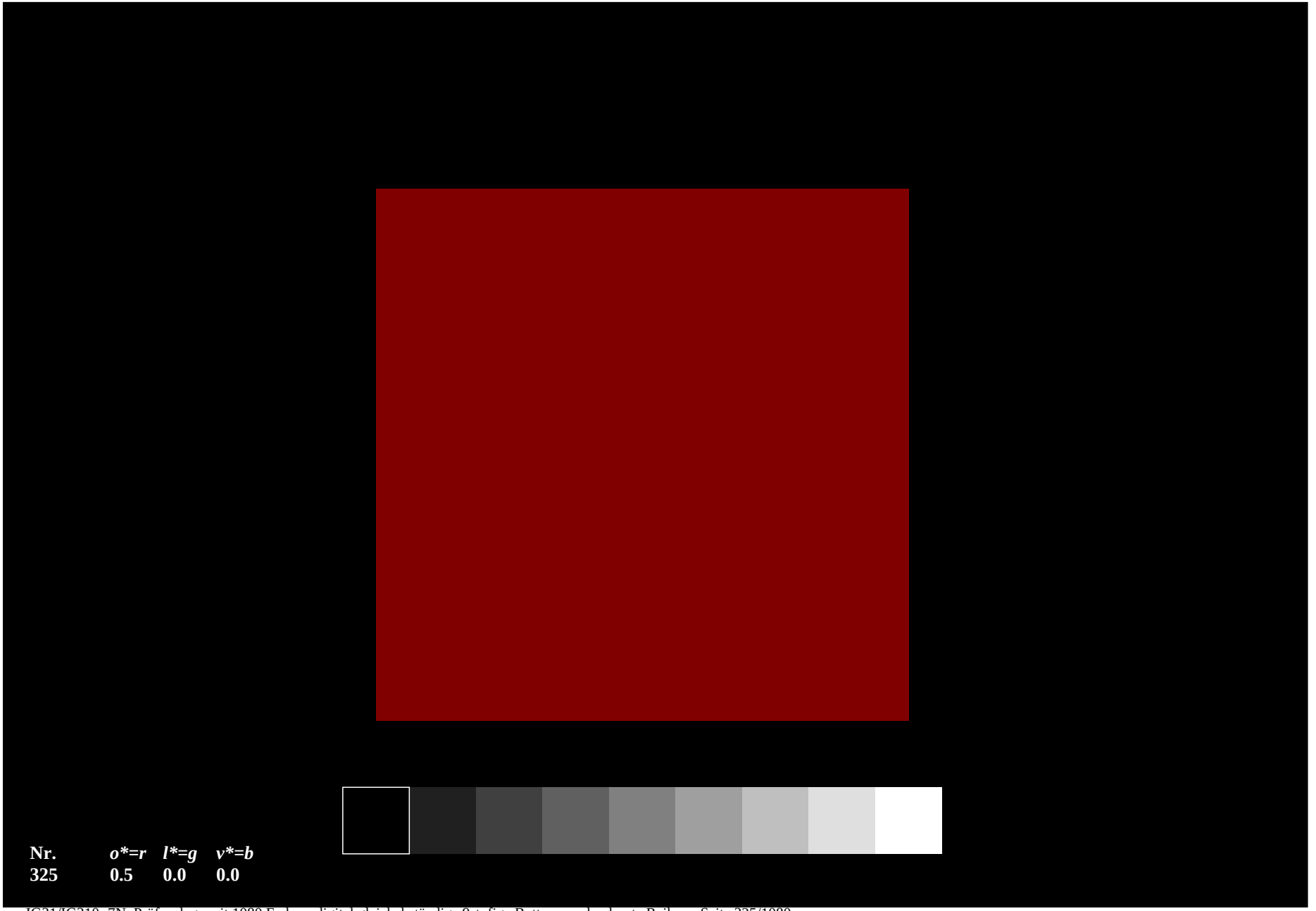
Nr.	*o*=r*	*l*=g*	*v*=b*
320	0.375	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
321	0.375	1.0	0.625

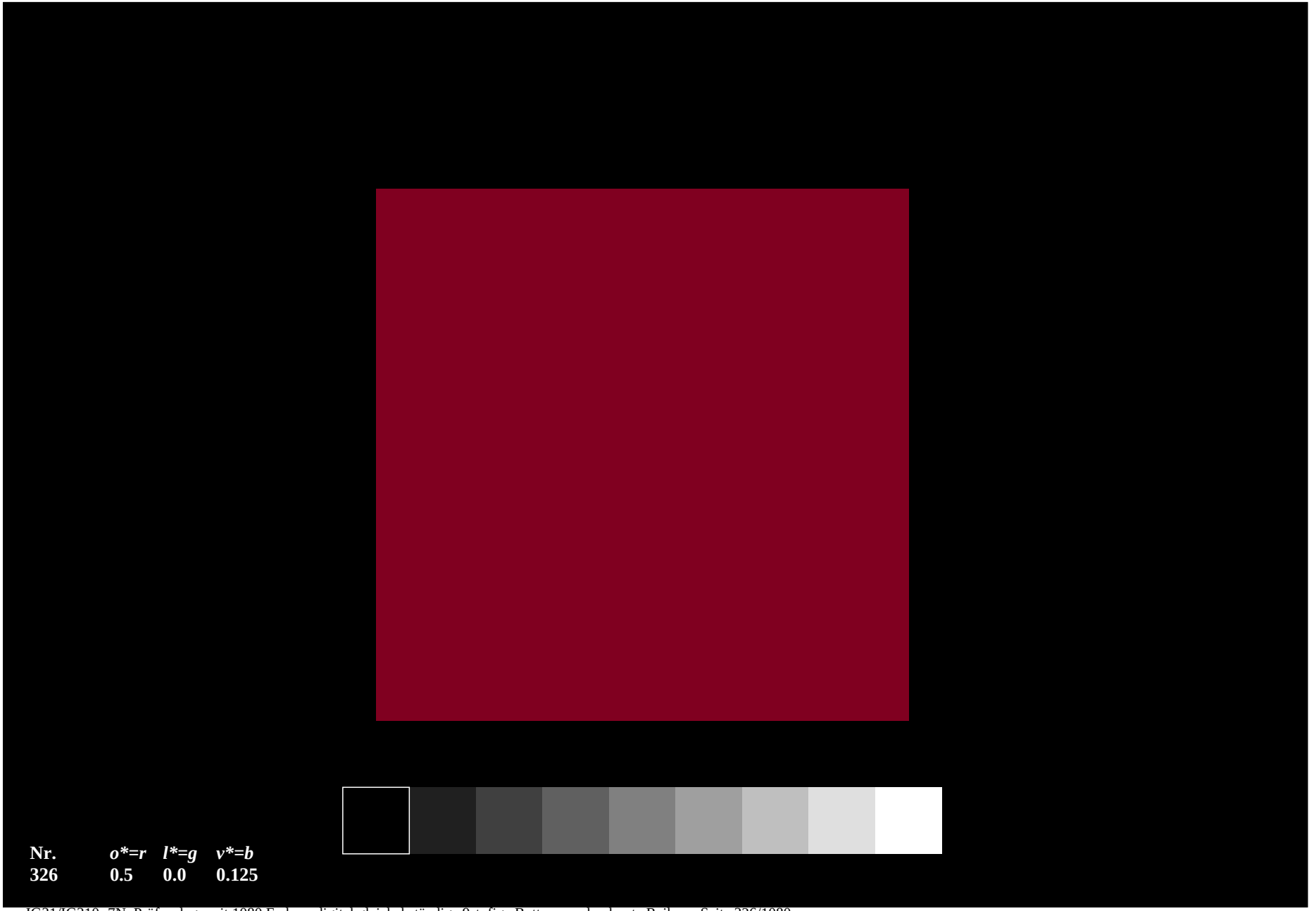
Nr.	*o*=r*	*l*=g*	*v*=b*
322	0.375	1.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
323	0.375	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
324	0.375	1.0	1.0

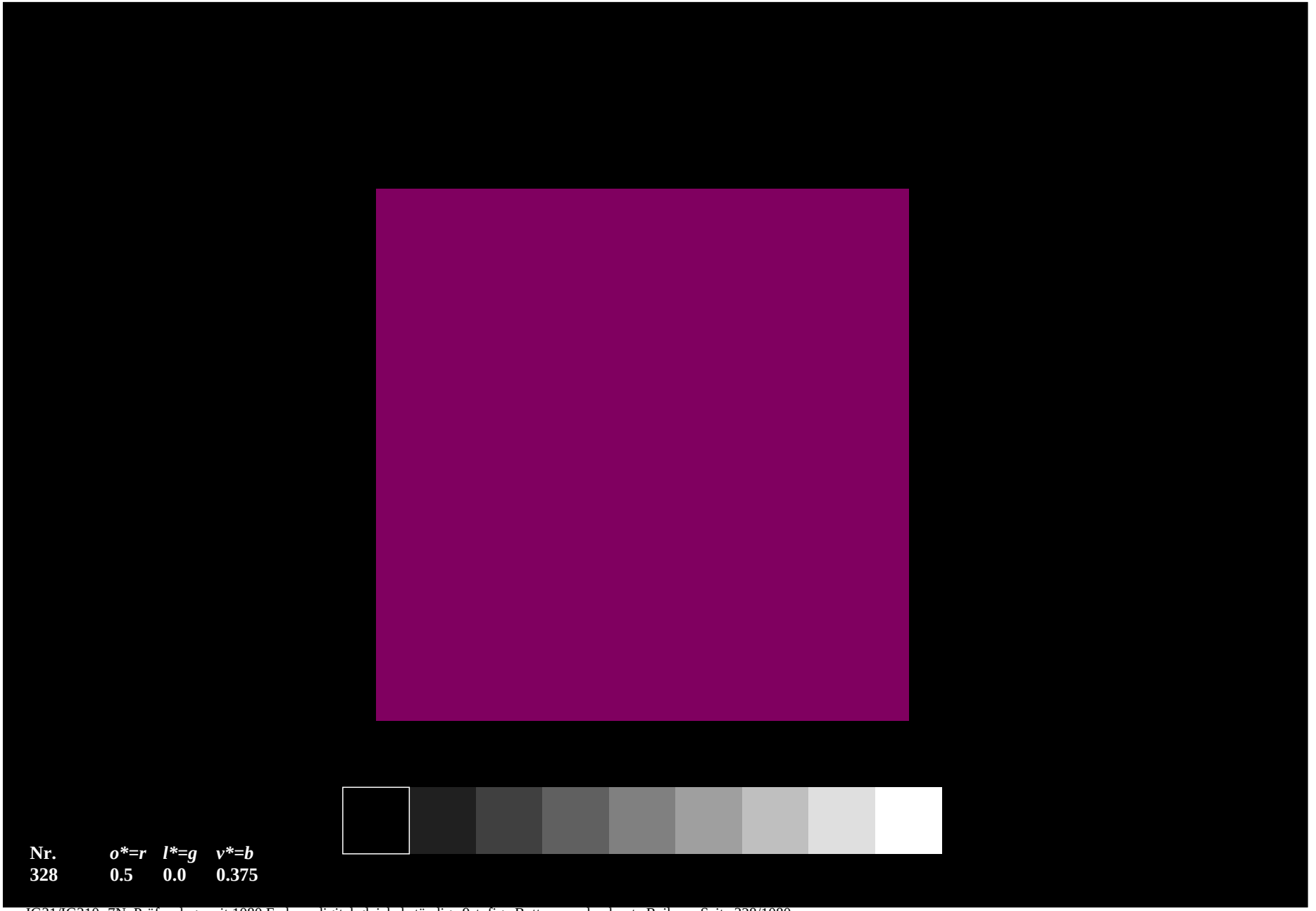


Nr.	*o*=r*	*l*=g*	*v*=b*
325	0.5	0.0	0.0

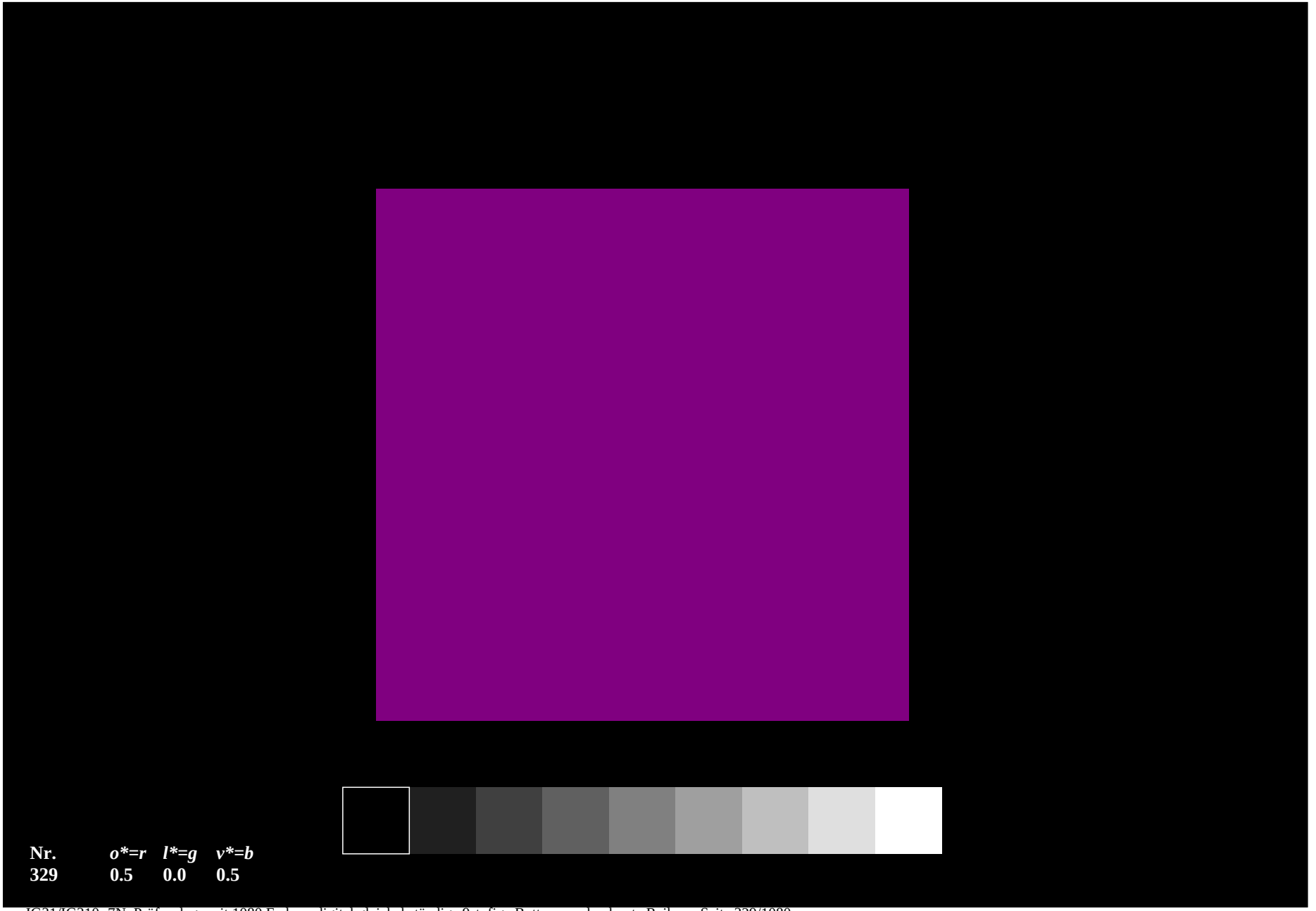


Nr.	*o*=r*	*l*=g*	*v*=b*
326	0.5	0.0	0.125

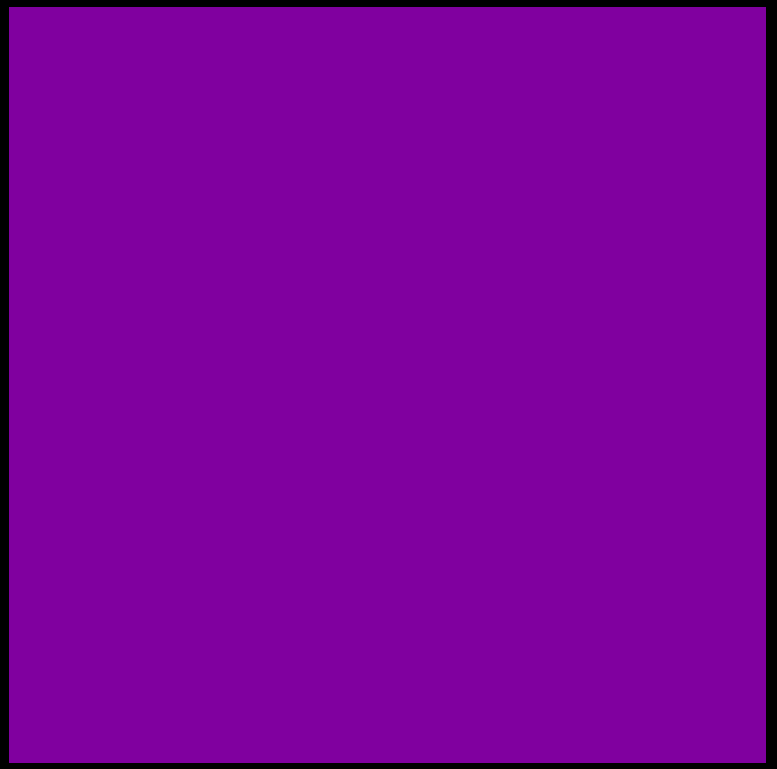
Nr.	*o*=r*	*l*=g*	*v*=b*
327	0.5	0.0	0.25



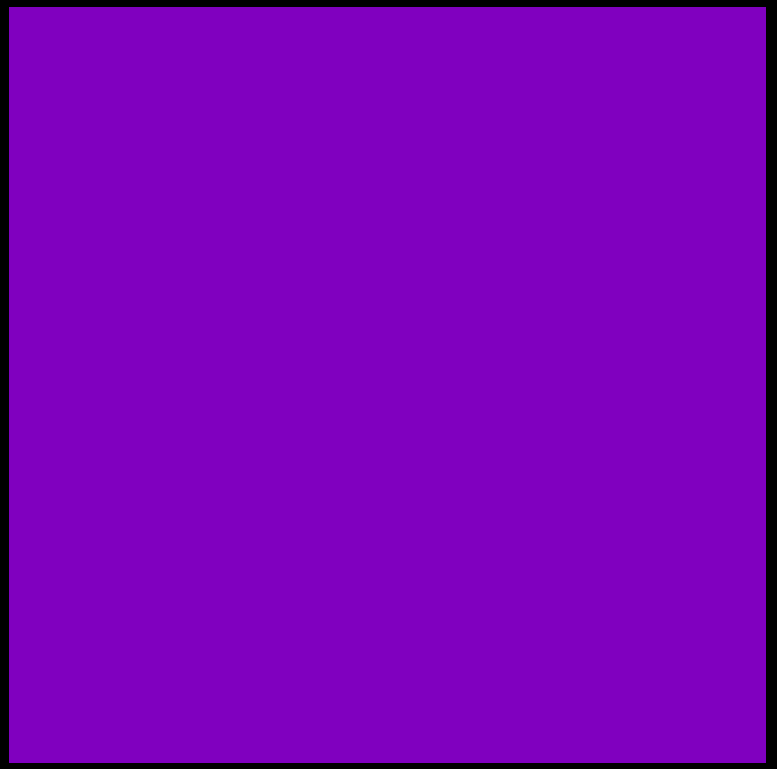
Nr.	*o*=r*	*l*=g*	*v*=b*
328	0.5	0.0	0.375



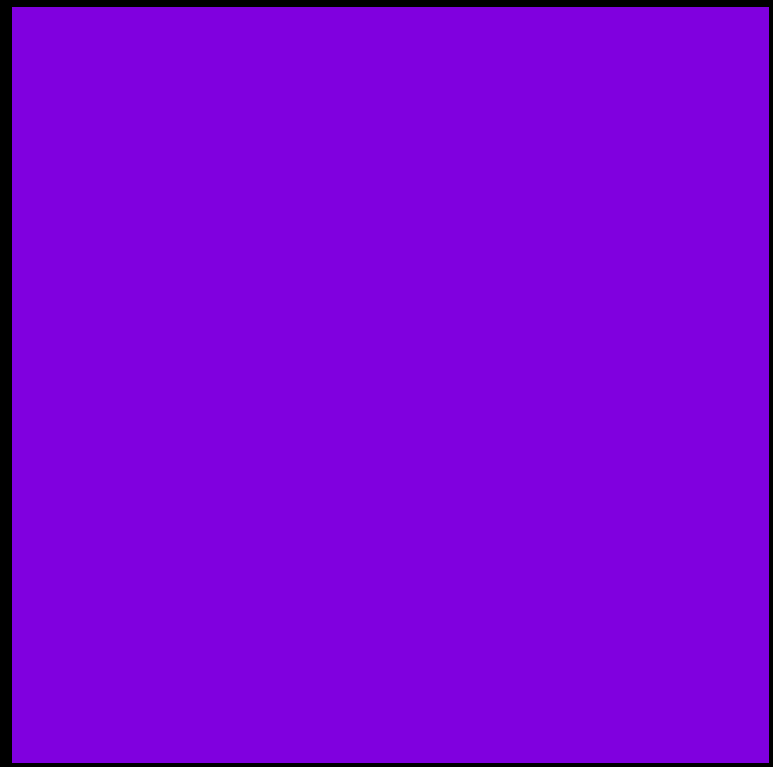
Nr.	*o*=r*	*l*=g*	*v*=b*
329	0.5	0.0	0.5



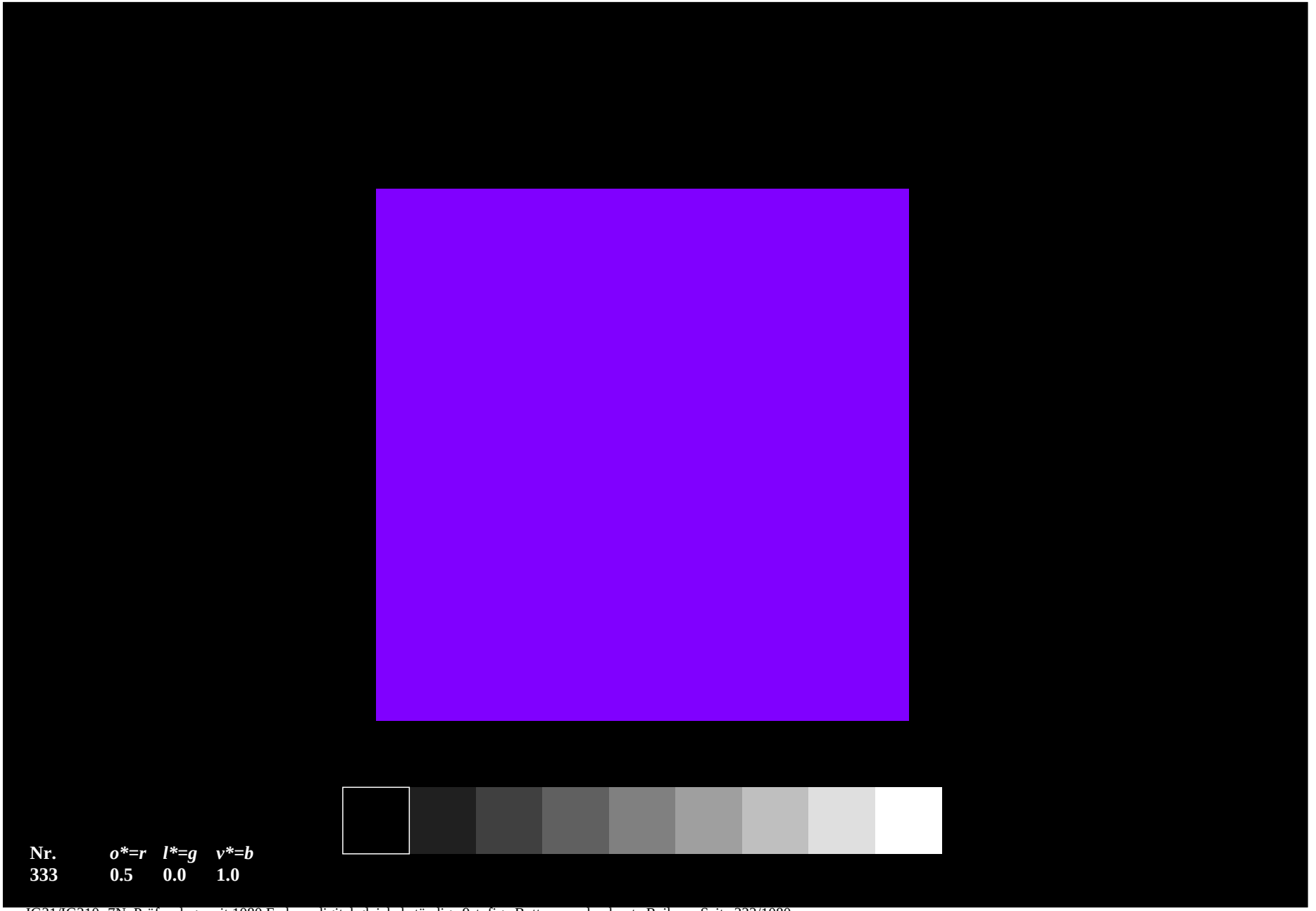
Nr.	*o*=r*	*l*=g*	*v*=b*
330	0.5	0.0	0.625



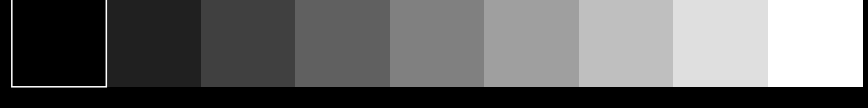
Nr.	*o*=r*	*l*=g*	*v*=b*
331	0.5	0.0	0.75



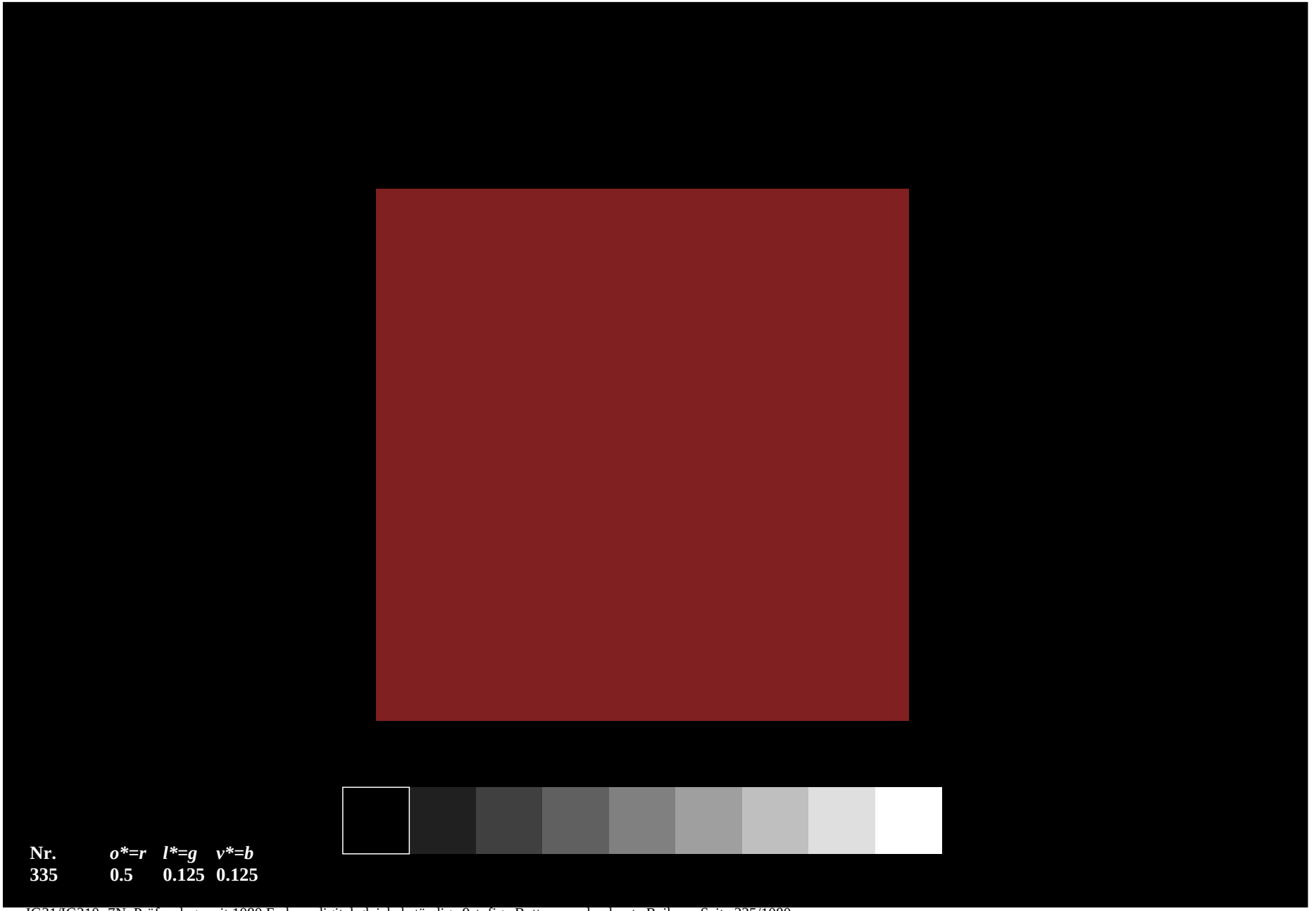
Nr.	*o*=r*	*l*=g*	*v*=b*
332	0.5	0.0	0.875



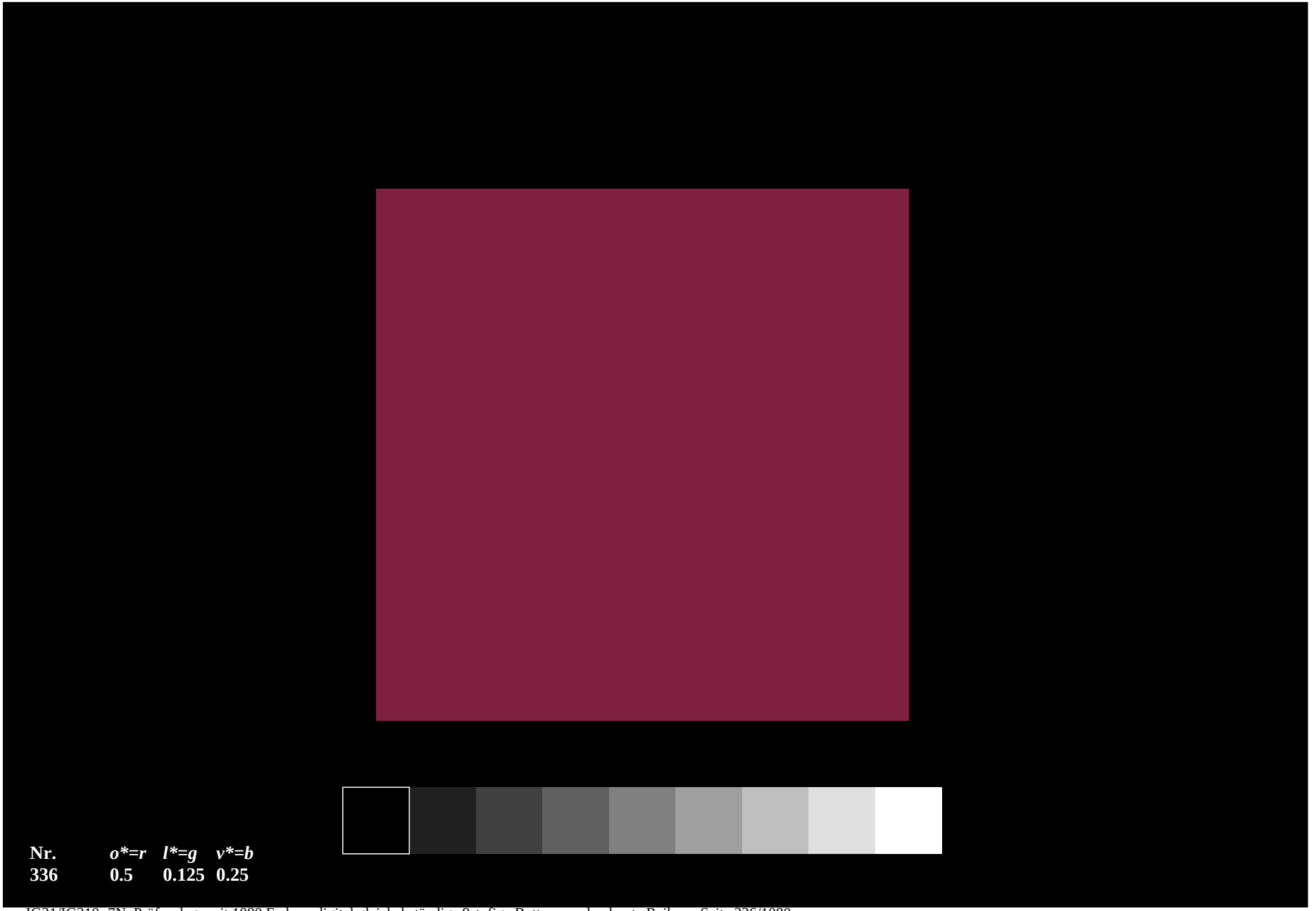
Nr.	*o*=r*	*l*=g*	*v*=b*
333	0.5	0.0	1.0



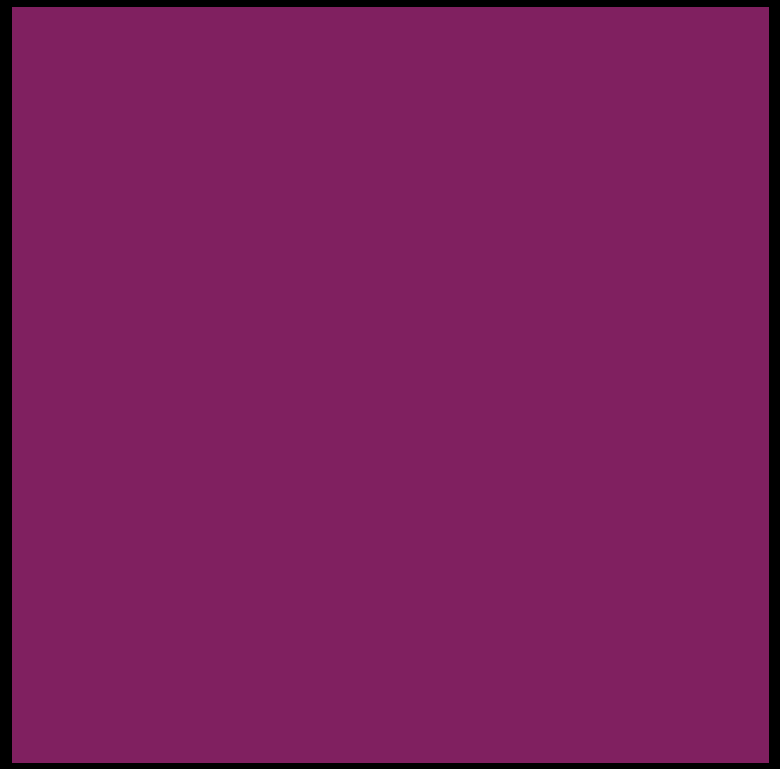
Nr.	*o*=r*	*l*=g*	*v*=b*
334	0.5	0.125	0.0



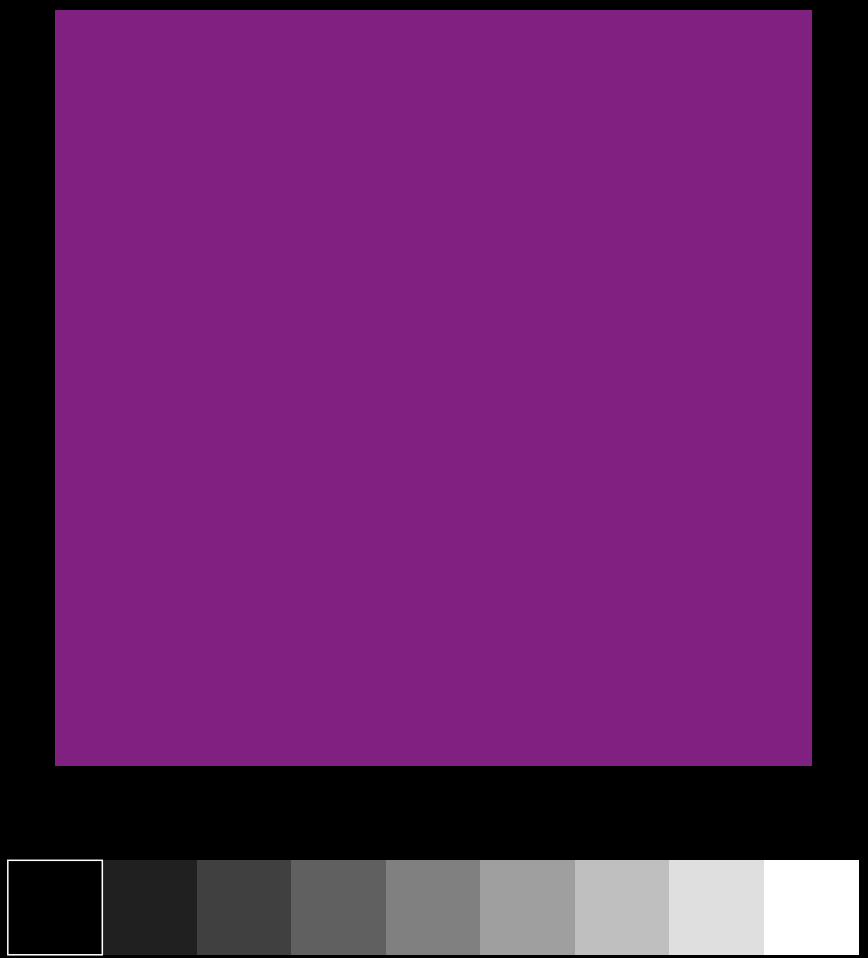
Nr.	*o*=r*	*l*=g*	*v*=b*
335	0.5	0.125	0.125



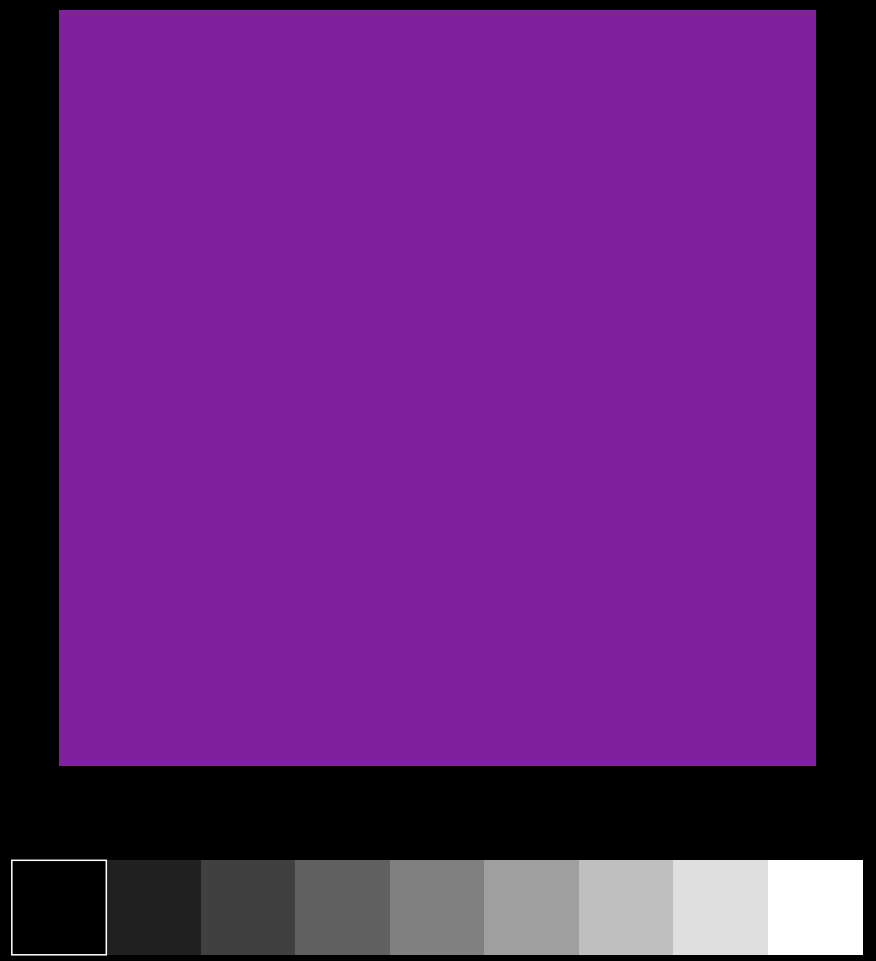
Nr.	*o*=r*	*l*=g*	*v*=b*
336	0.5	0.125	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
337	0.5	0.125	0.375

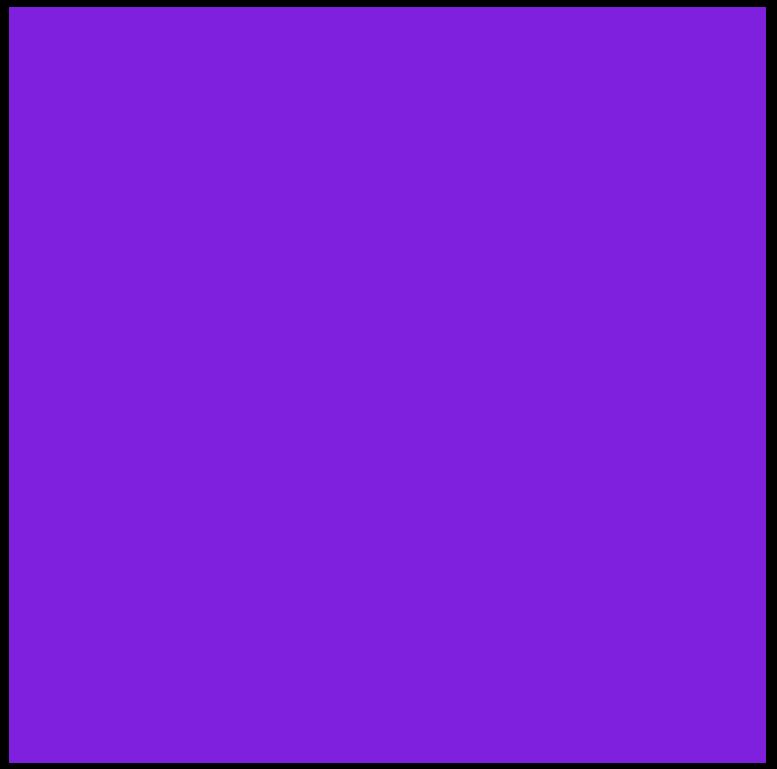


Nr.	*o*=r*	*l*=g*	*v*=b*
338	0.5	0.125	0.5

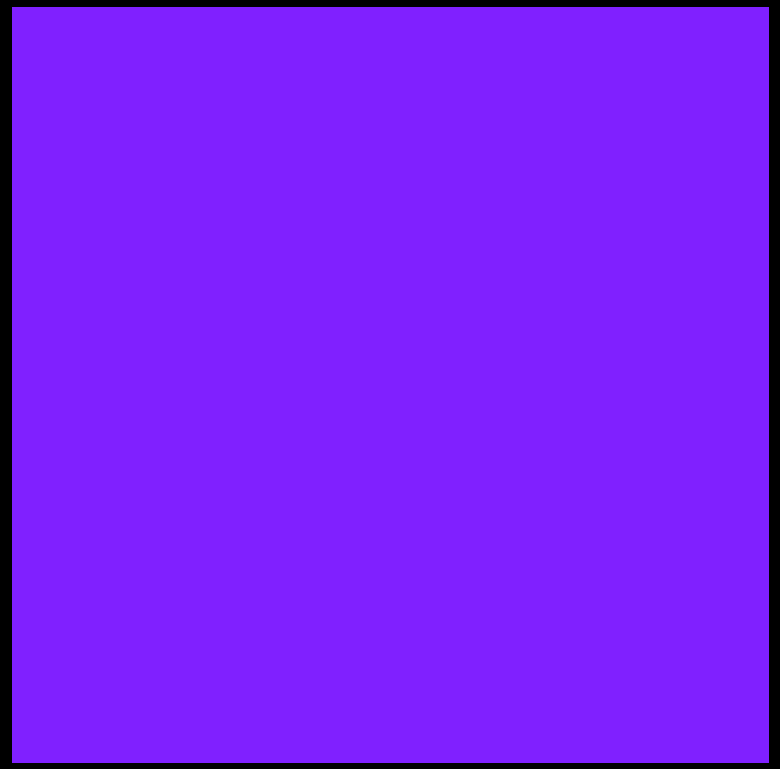


Nr.	*o*=r*	*l*=g*	*v*=b*
339	0.5	0.125	0.625

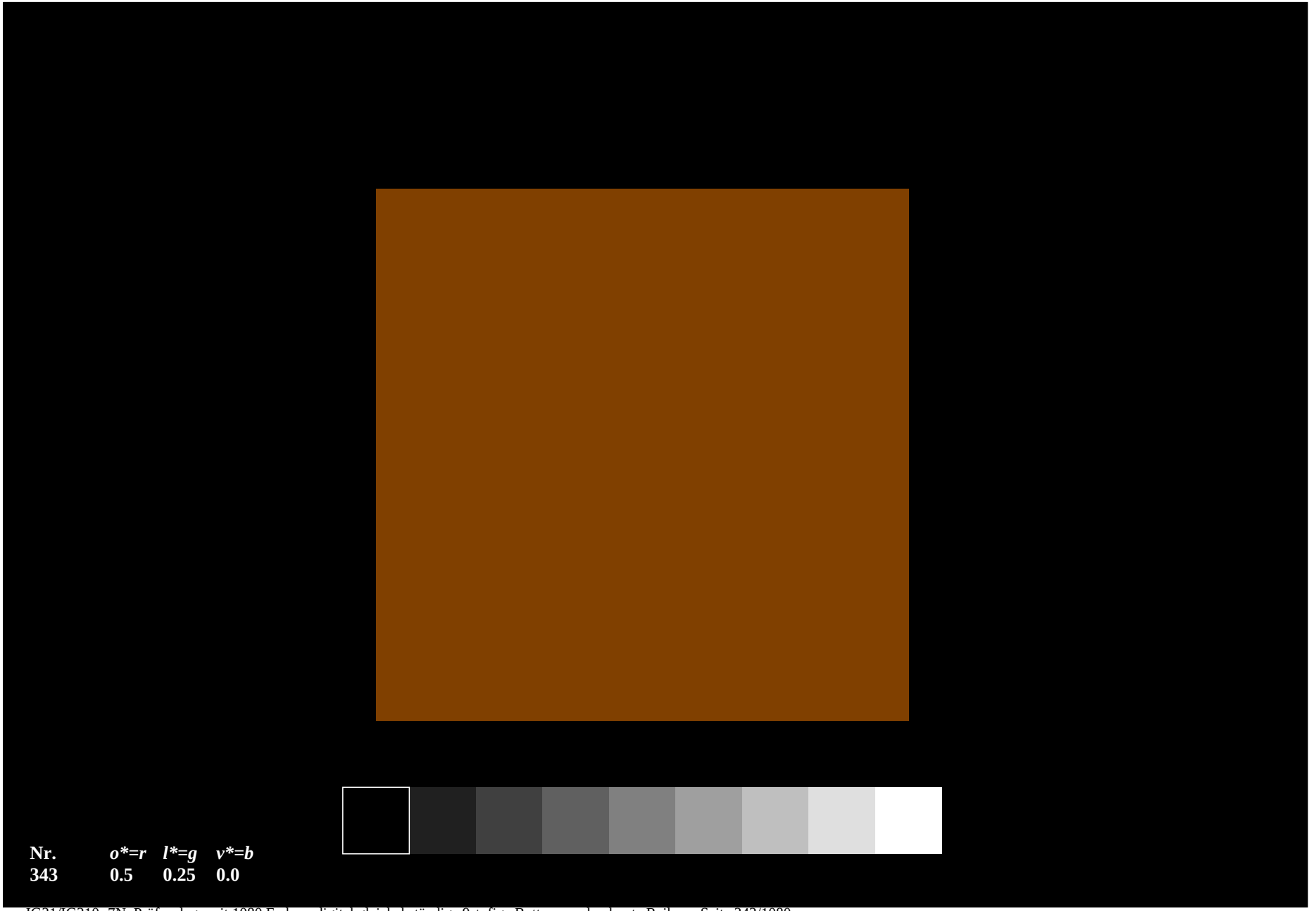
Nr.	*o*=r*	*l*=g*	*v*=b*
340	0.5	0.125	0.75



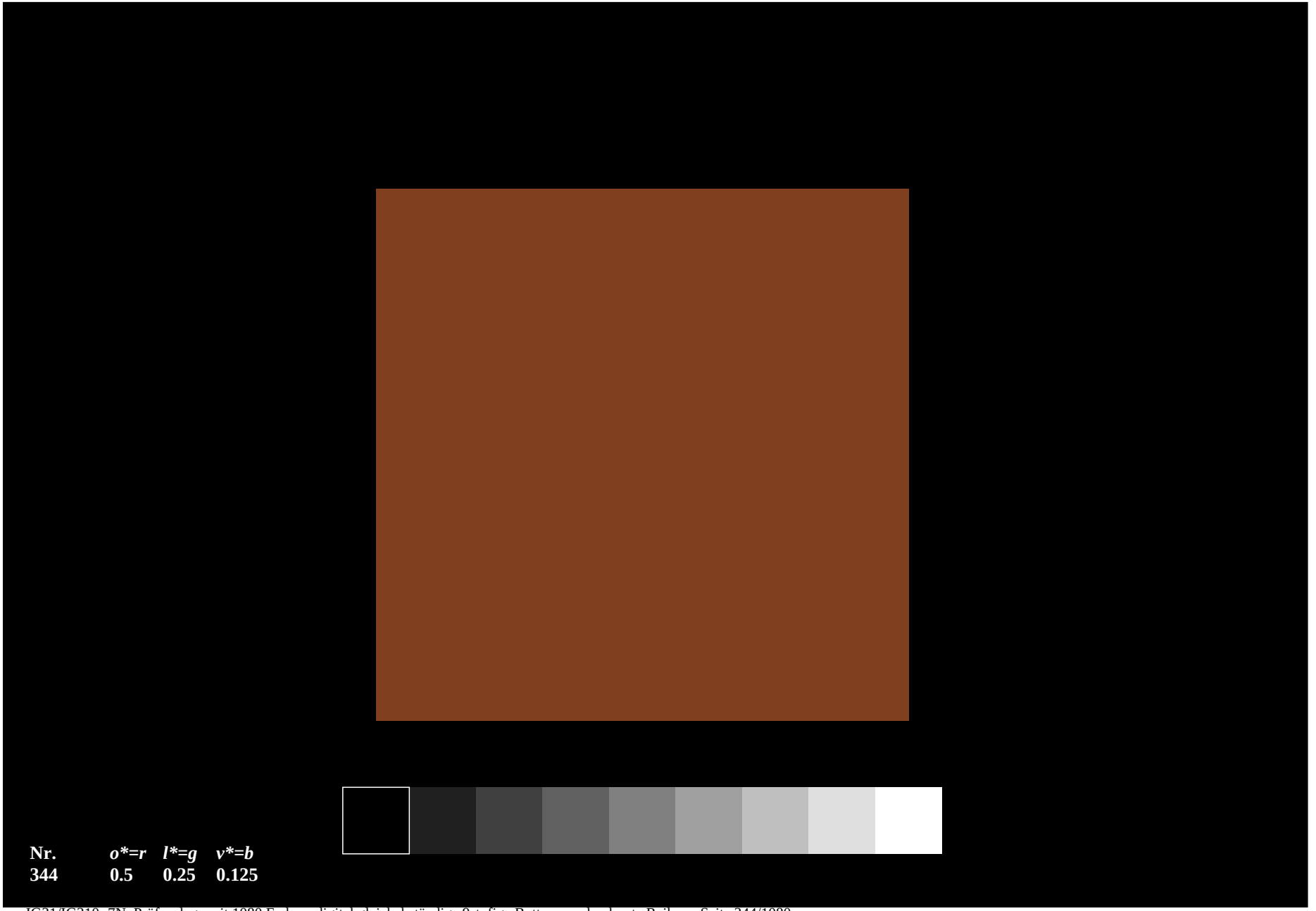
Nr.	*o*=r*	*l*=g*	*v*=b*
341	0.5	0.125	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
342	0.5	0.125	1.0

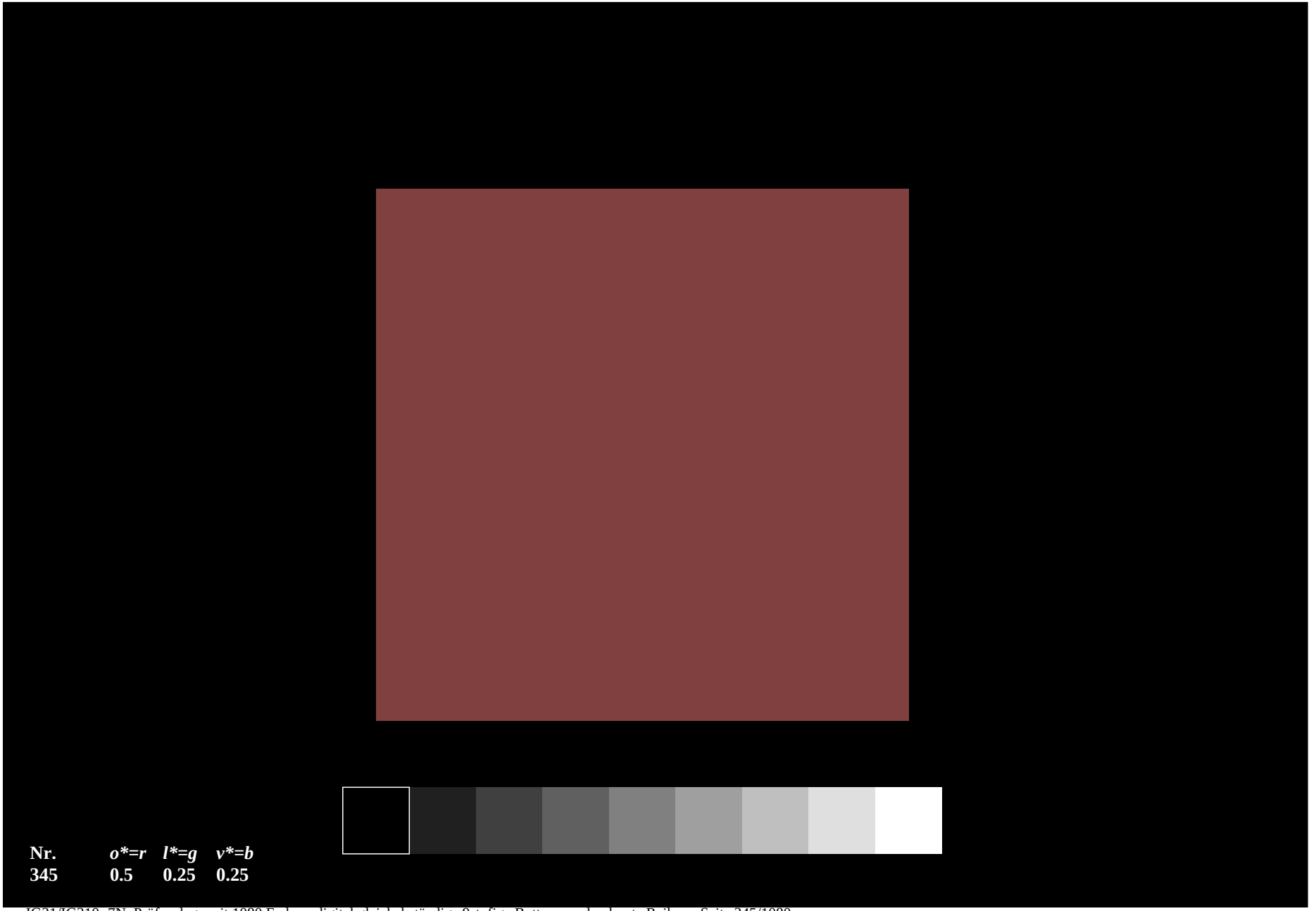


Nr.	*o*=r*	*l*=g*	*v*=b*
343	0.5	0.25	0.0

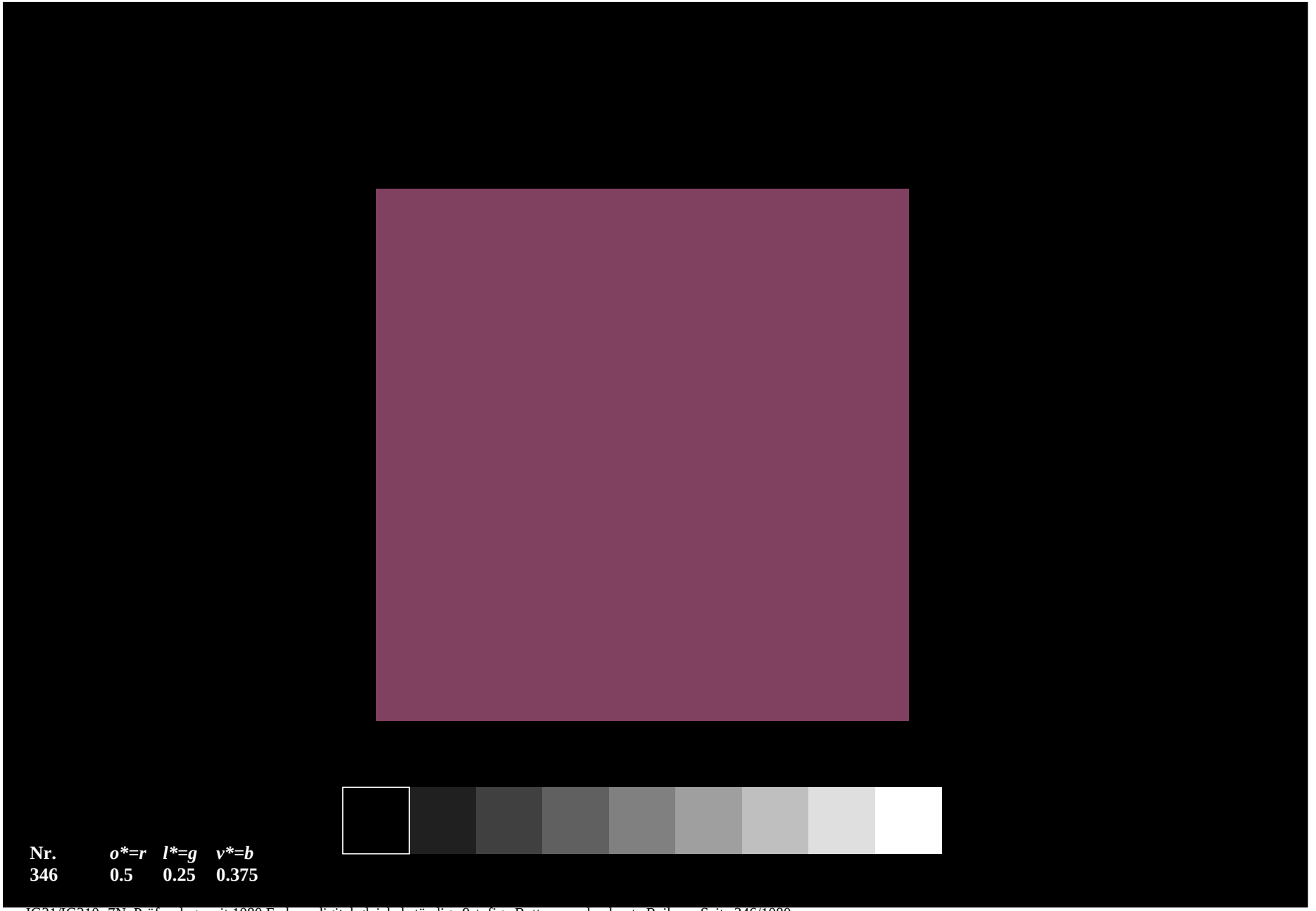


Nr.	*o*=r*	*l*=g*	*v*=b*
344	0.5	0.25	0.125

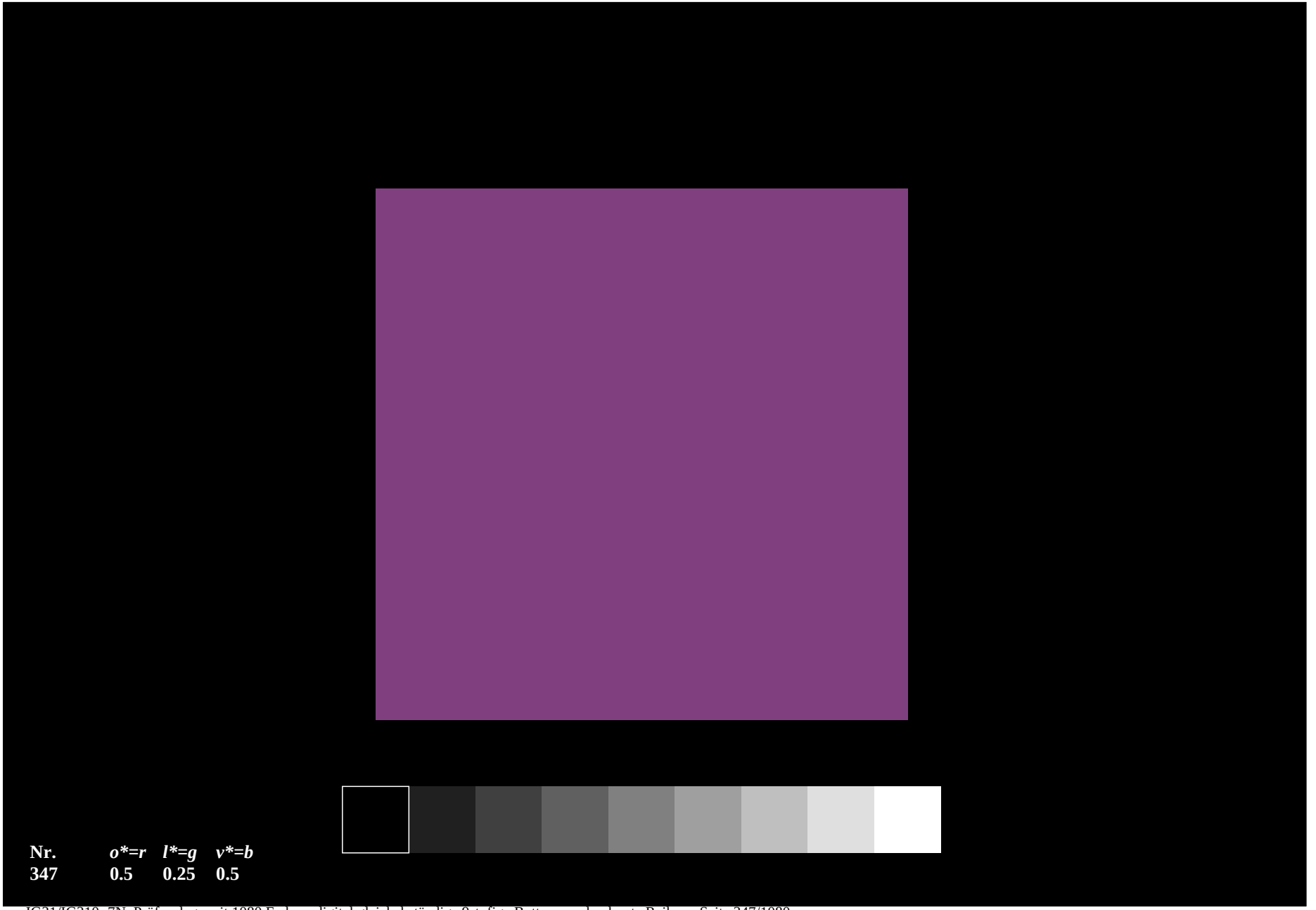
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 344/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
345	0.5	0.25	0.25

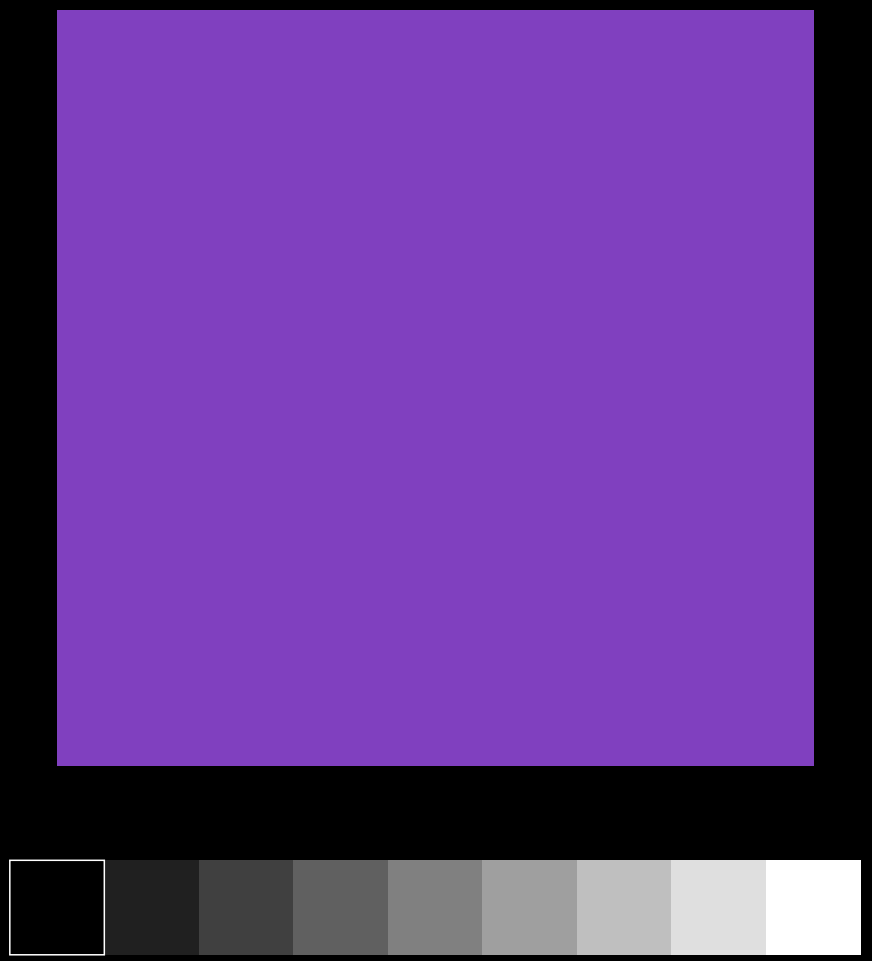


Nr.	*o*=r*	*l*=g*	*v*=b*
346	0.5	0.25	0.375



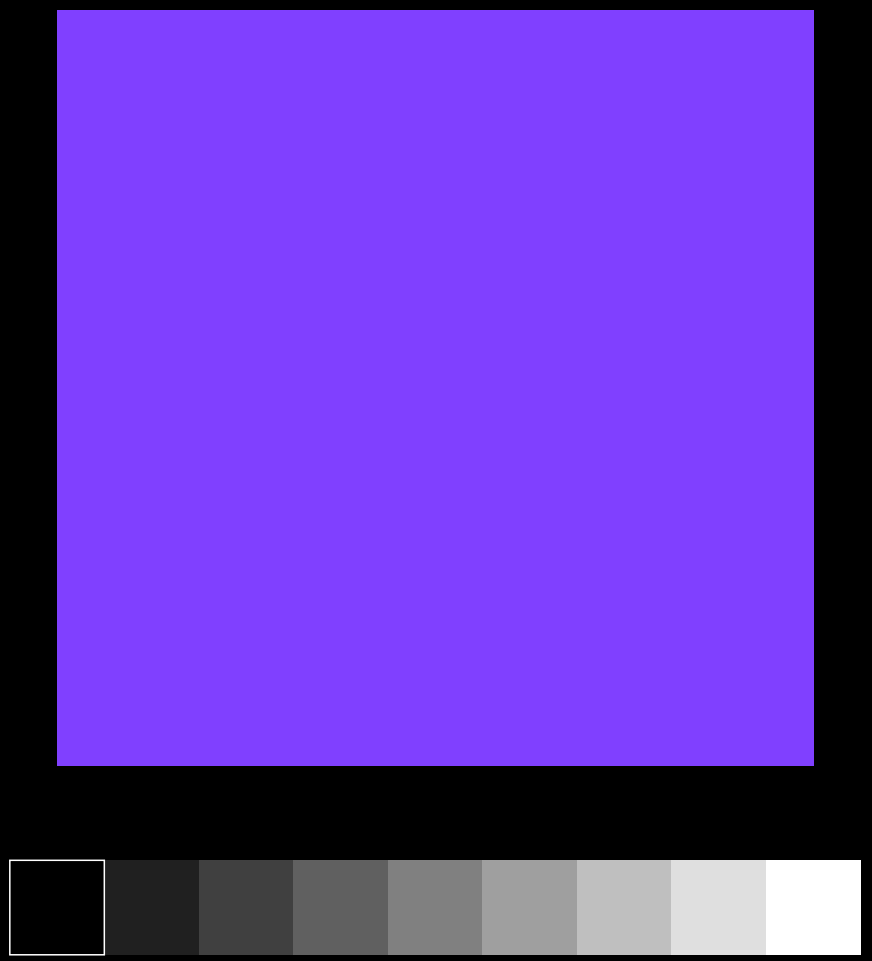
Nr.	*o*=r*	*l*=g*	*v*=b*
347	0.5	0.25	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
348	0.5	0.25	0.625

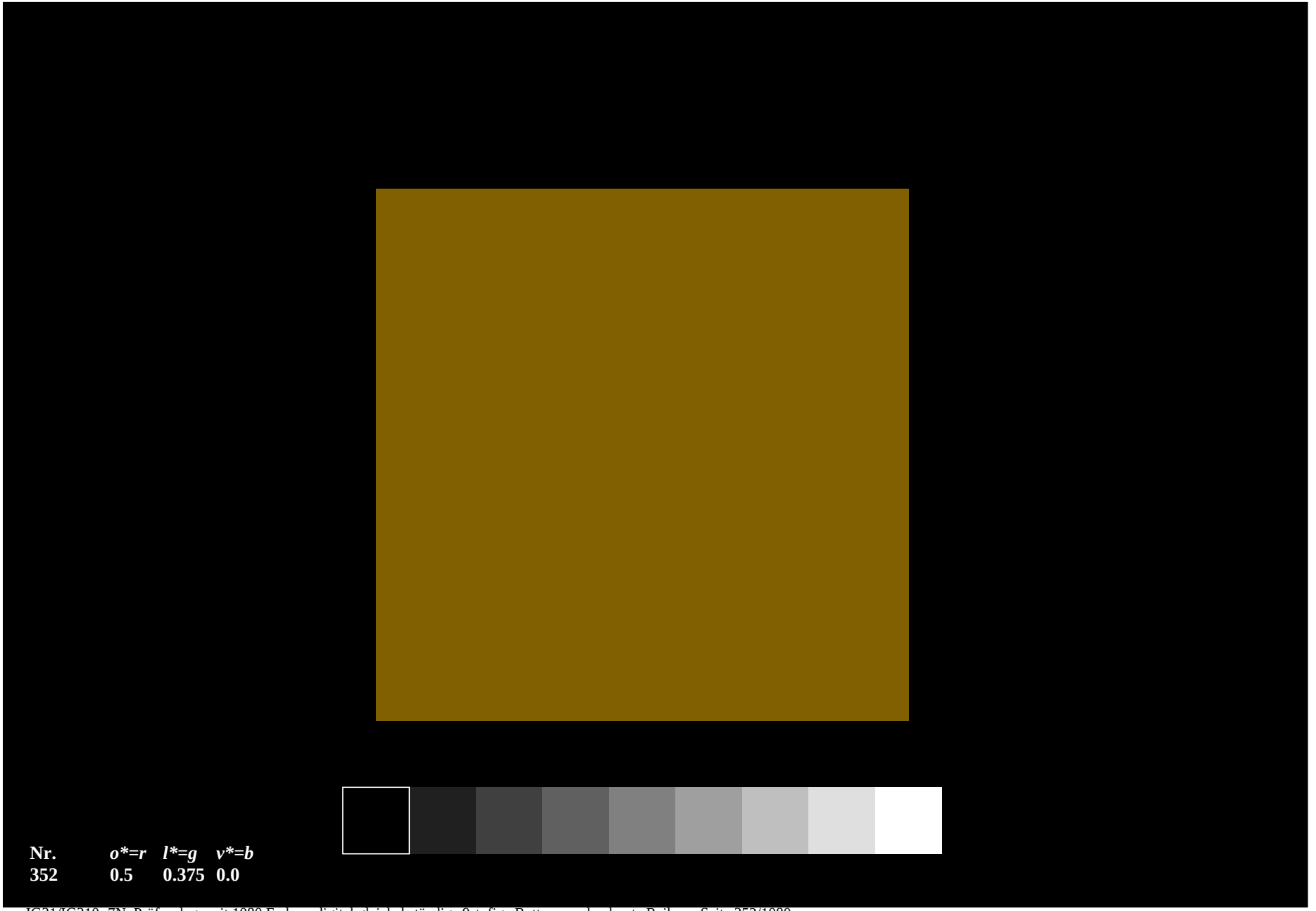


Nr.	*o*=r*	*l*=g*	*v*=b*
349	0.5	0.25	0.75

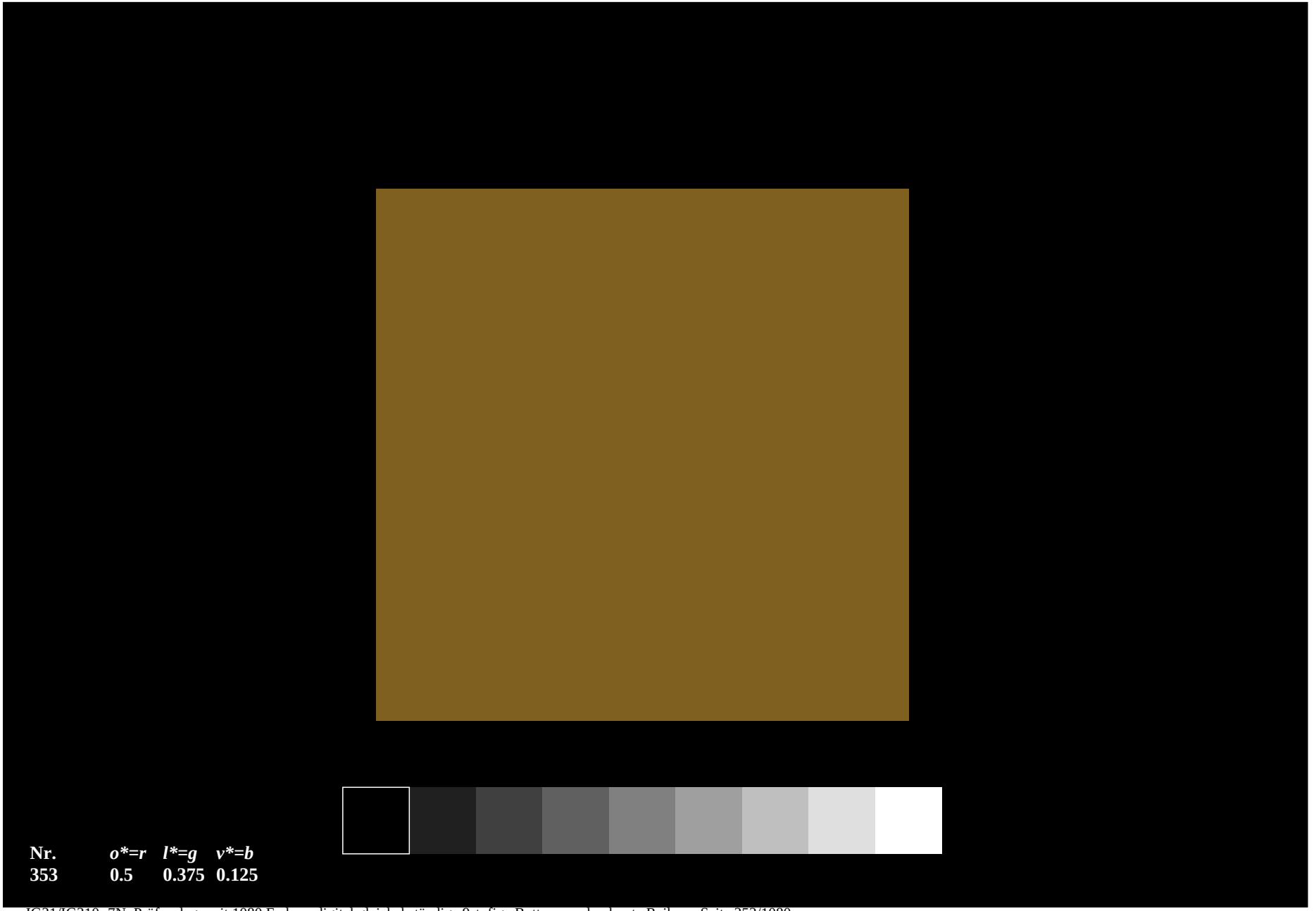
Nr.	*o*=r*	*l*=g*	*v*=b*
350	0.5	0.25	0.875



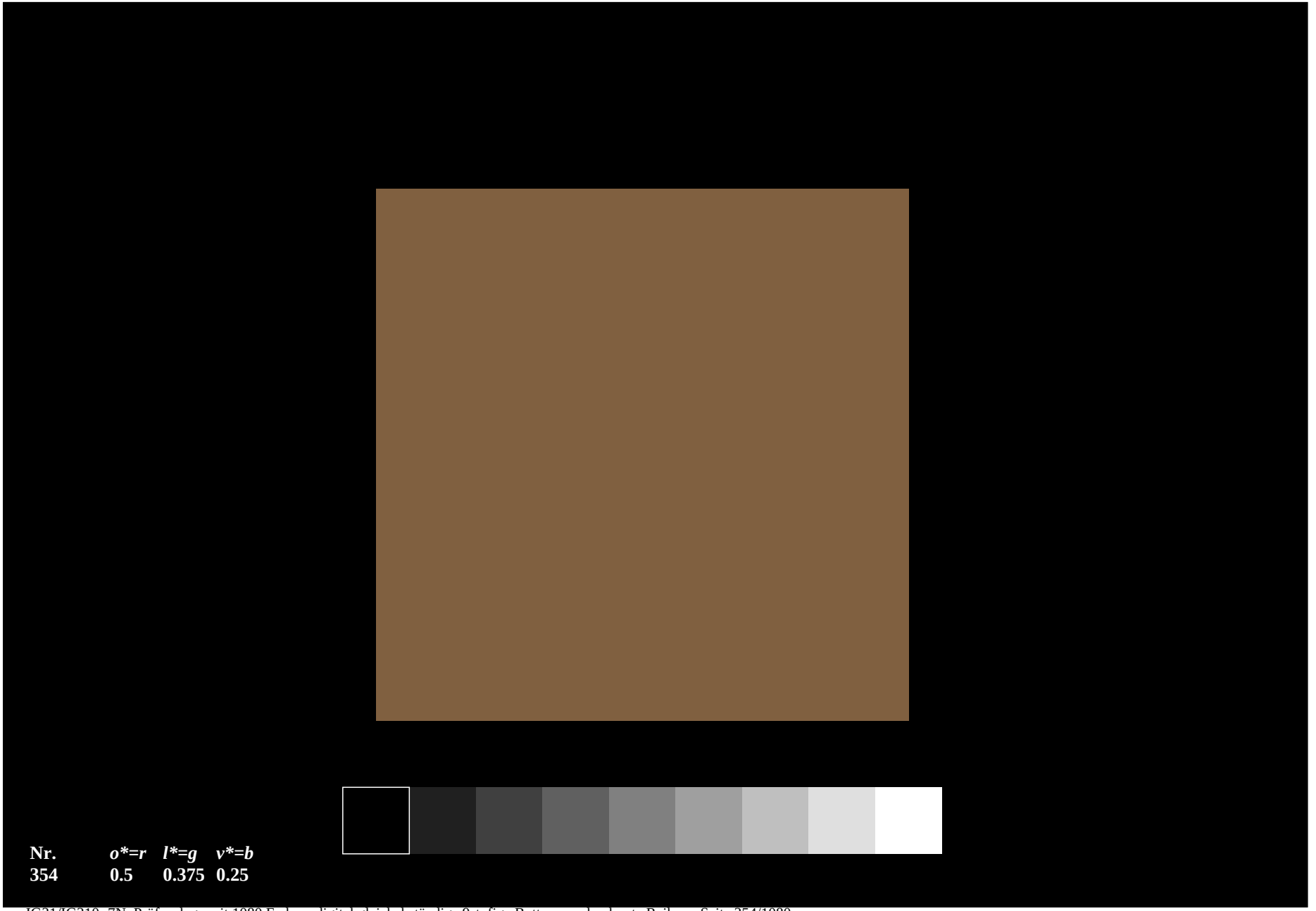
Nr.	*o*=r*	*l*=g*	*v*=b*
351	0.5	0.25	1.0



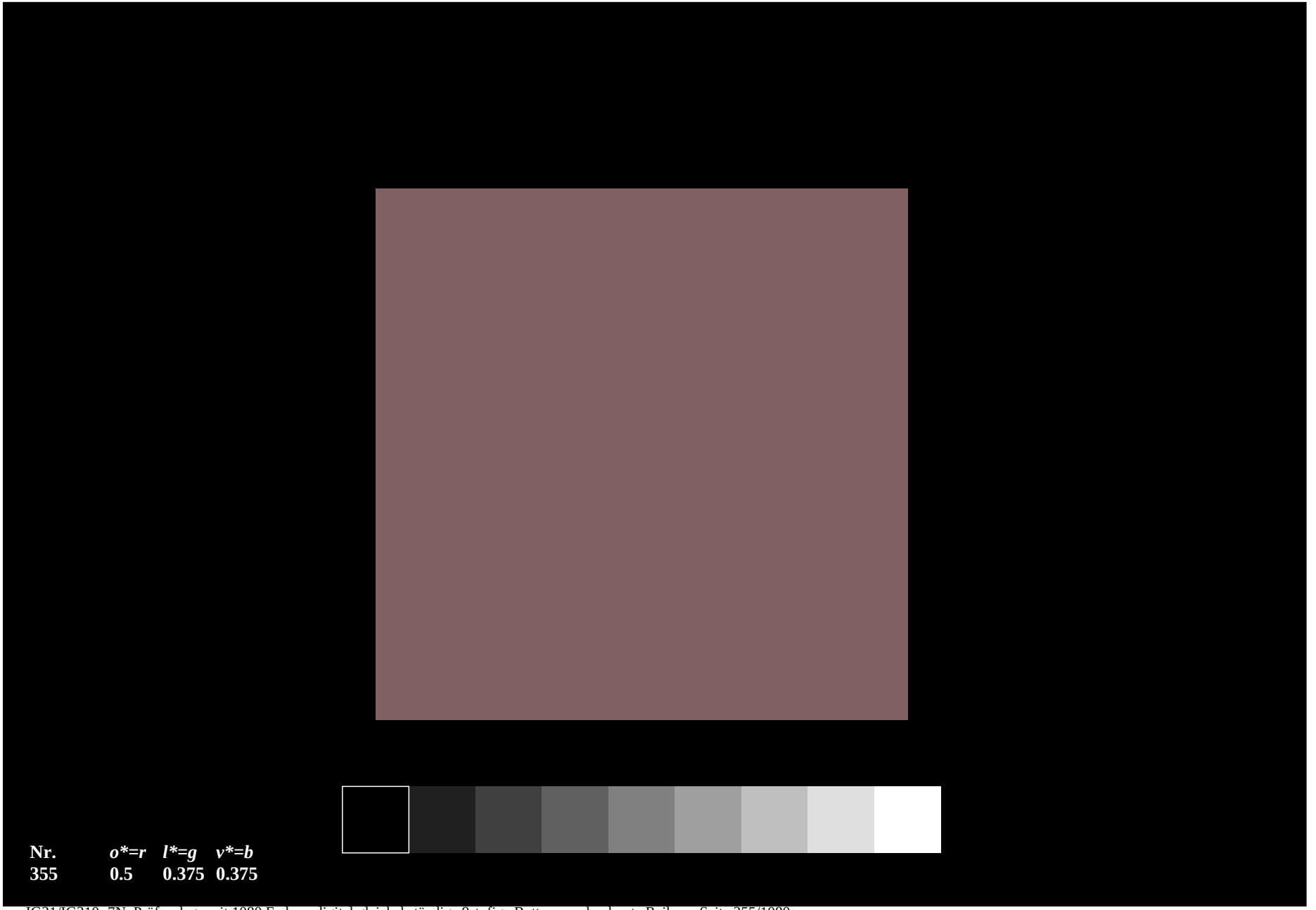
Nr.	*o*=r*	*l*=g*	*v*=b*
352	0.5	0.375	0.0



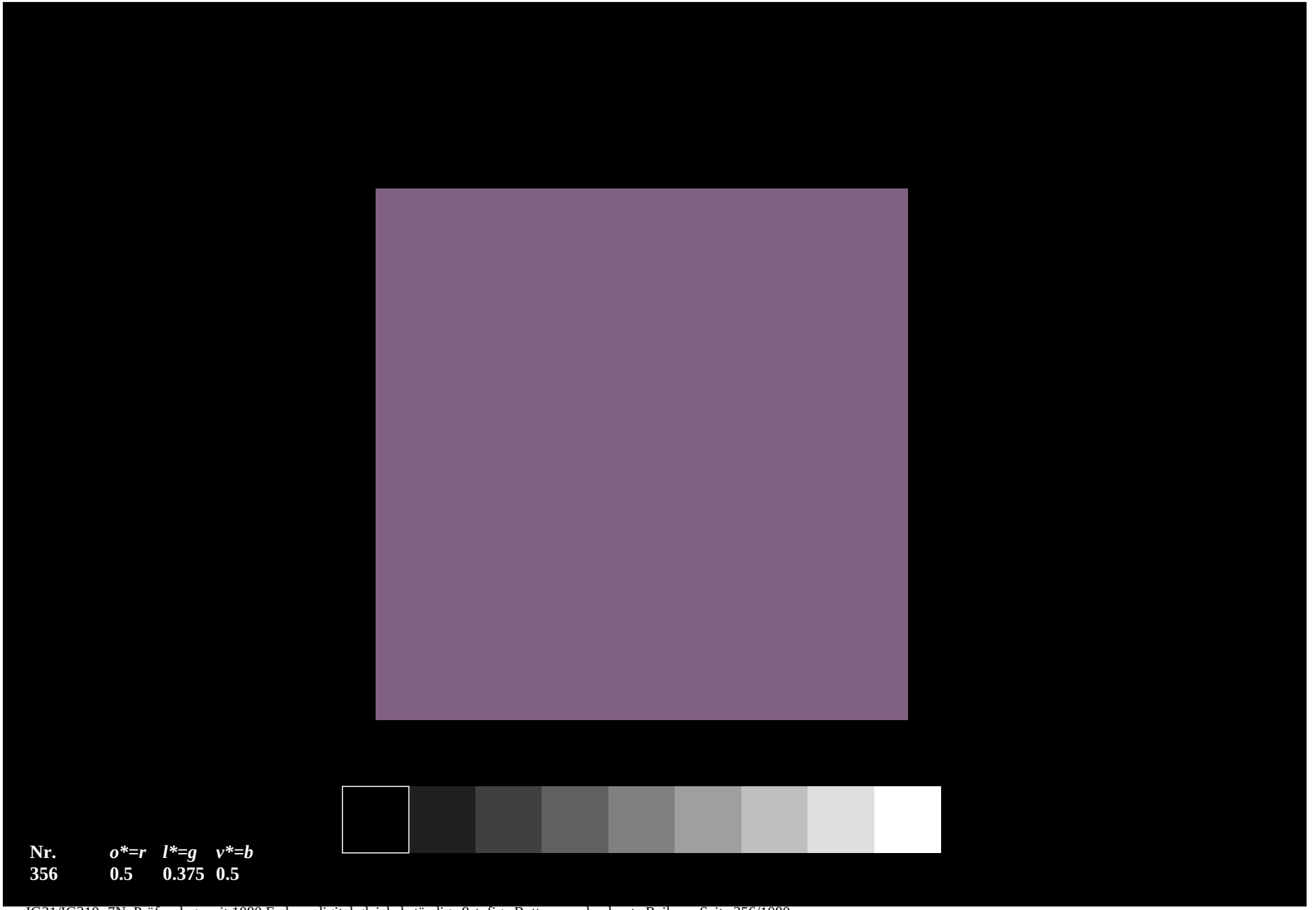
Nr.	*o*=r*	*l*=g*	*v*=b*
353	0.5	0.375	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
354	0.5	0.375	0.25



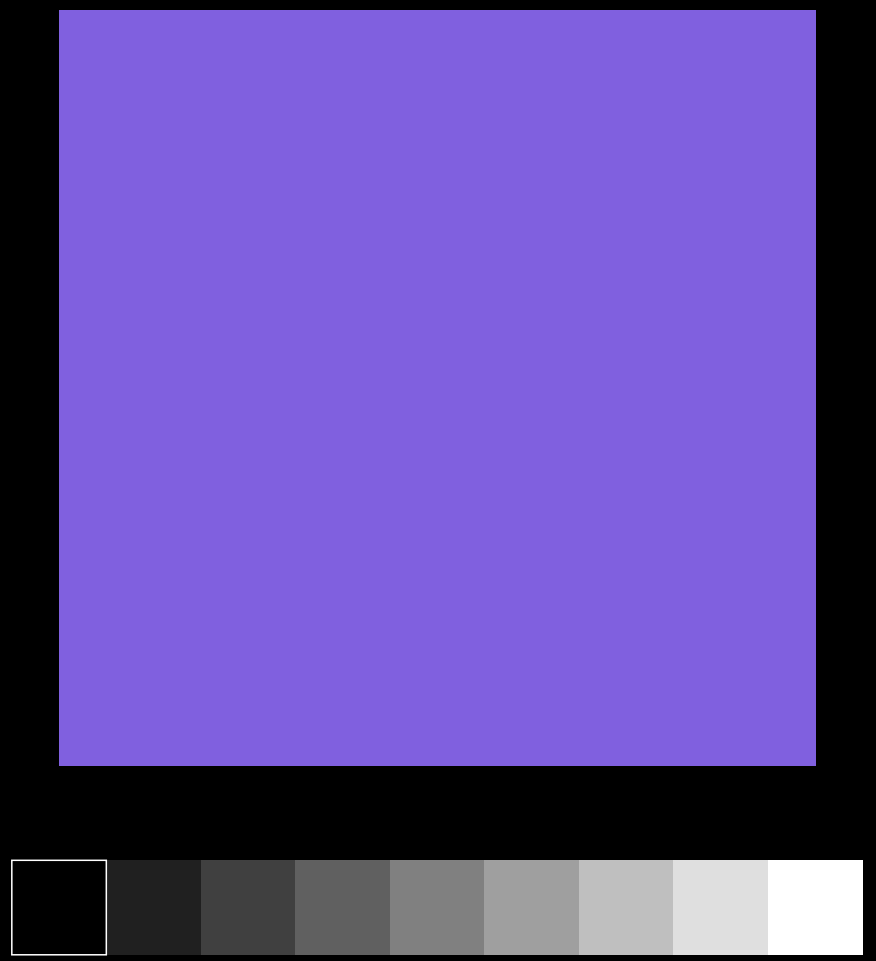
Nr.	*o*=r*	*l*=g*	*v*=b*
355	0.5	0.375	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
356	0.5	0.375	0.5

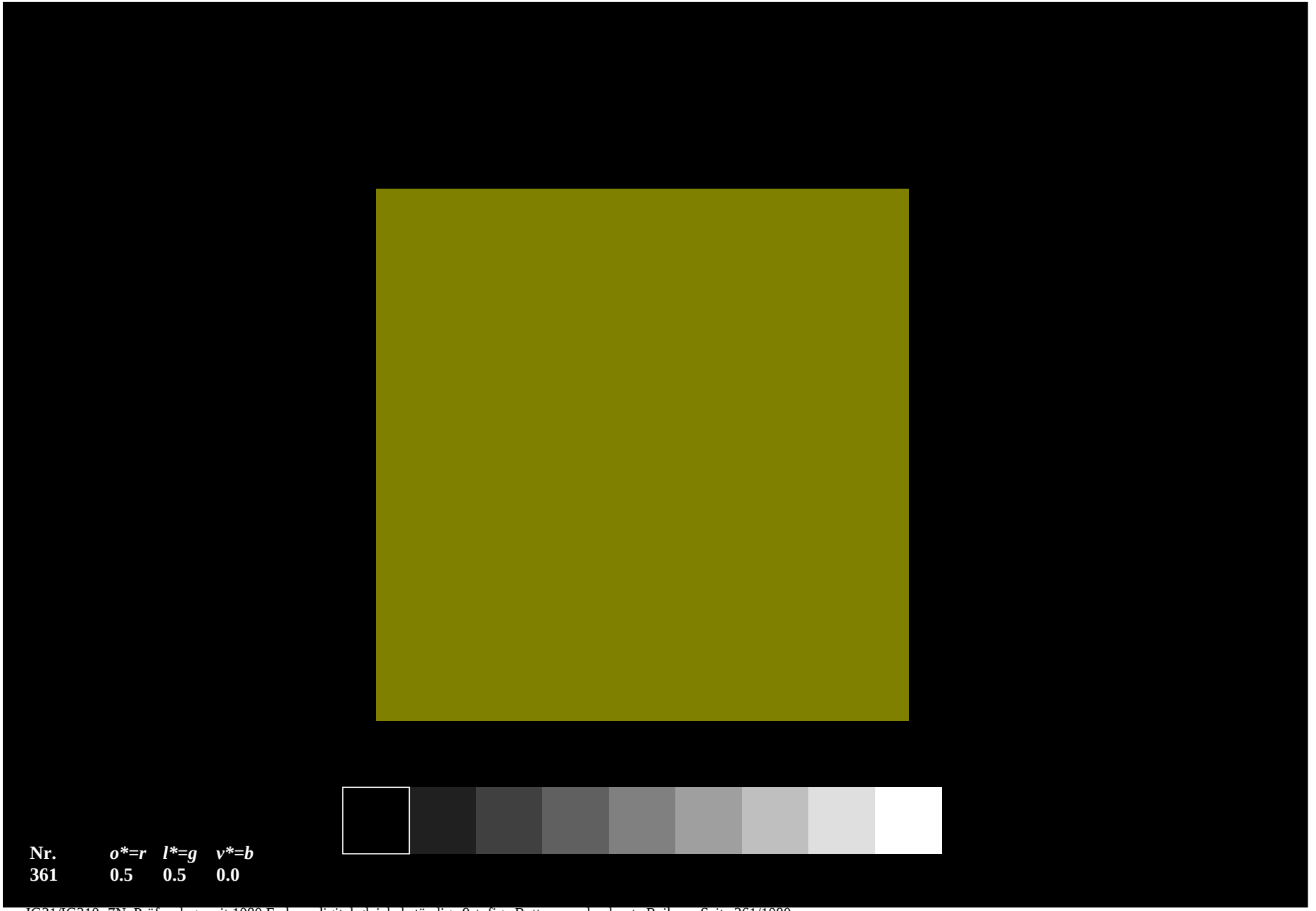
Nr.	*o*=r*	*l*=g*	*v*=b*
357	0.5	0.375	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
358	0.5	0.375	0.75



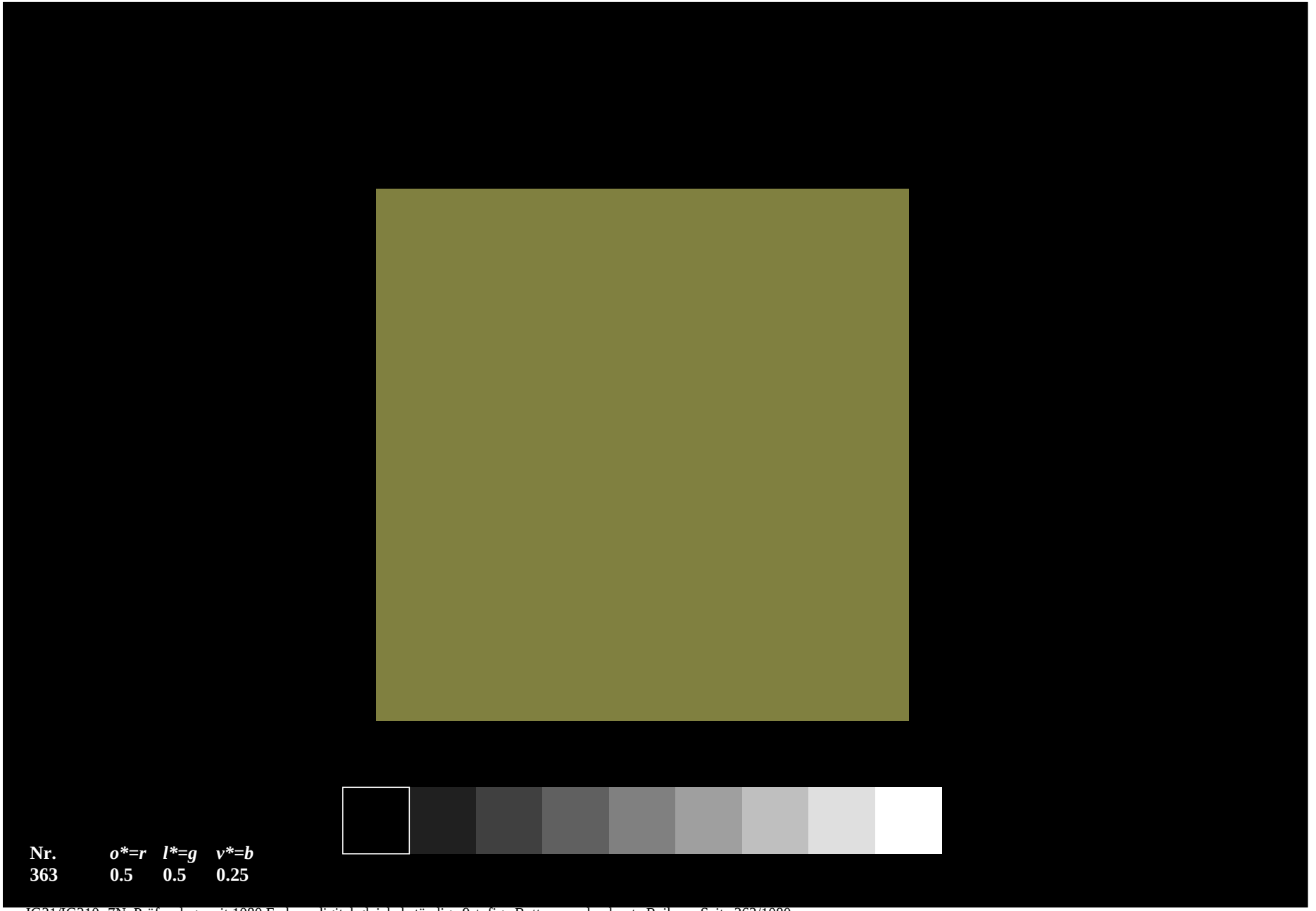
Nr.	*o*=r*	*l*=g*	*v*=b*
359	0.5	0.375	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
360	0.5	0.375	1.0



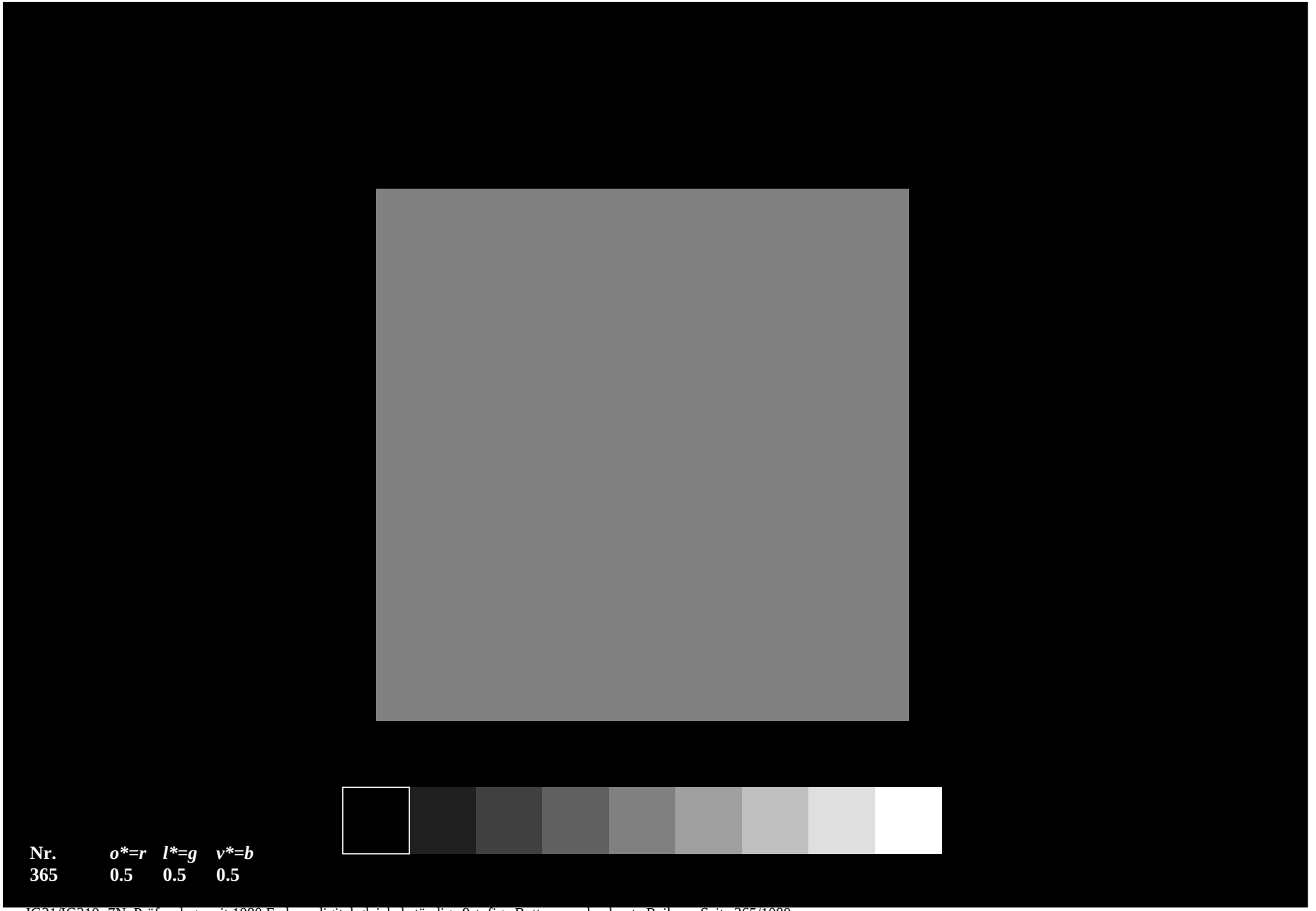
Nr.	*o*=r*	*l*=g*	*v*=b*
361	0.5	0.5	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
362	0.5	0.5	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
363	0.5	0.5	0.25

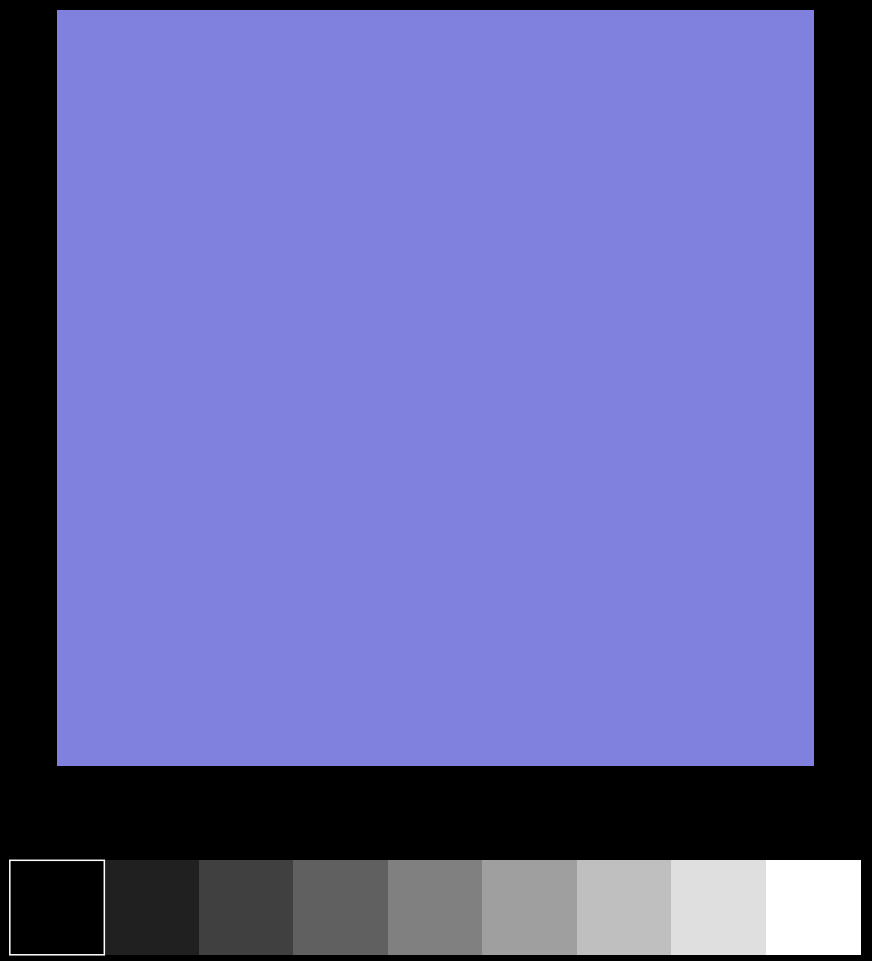
Nr.	*o*=r*	*l*=g*	*v*=b*
364	0.5	0.5	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
365	0.5	0.5	0.5

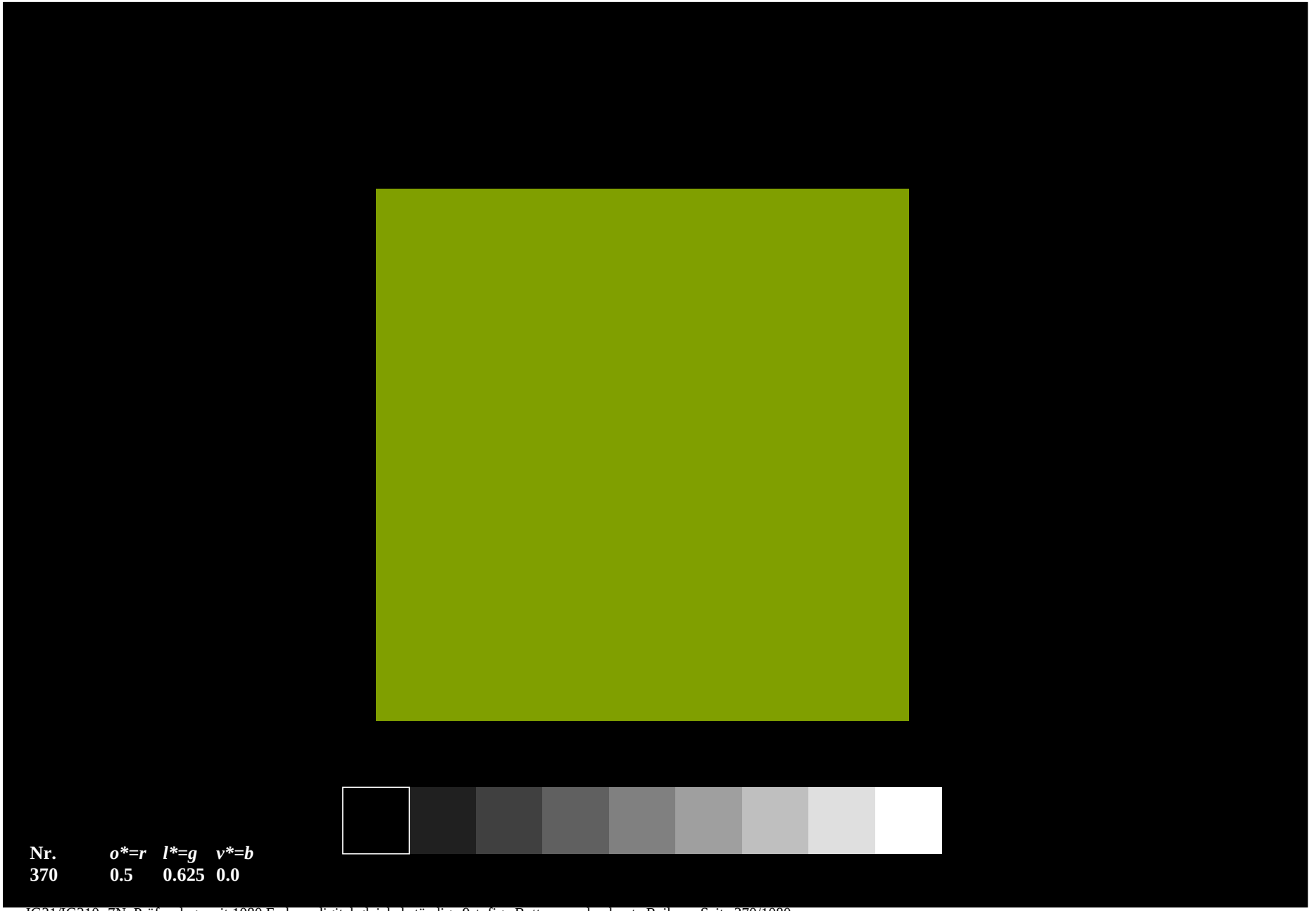
Nr.	*o*=r*	*l*=g*	*v*=b*
366	0.5	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
367	0.5	0.5	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
368	0.5	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
369	0.5	0.5	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
370	0.5	0.625	0.0

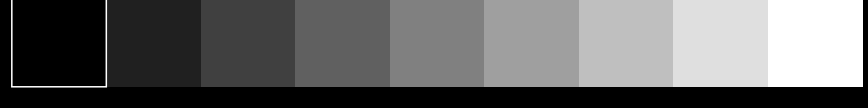
Nr.	*o*=r*	*l*=g*	*v*=b*
371	0.5	0.625	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
372	0.5	0.625	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
373	0.5	0.625	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
374	0.5	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
375	0.5	0.625	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
376	0.5	0.625	0.75

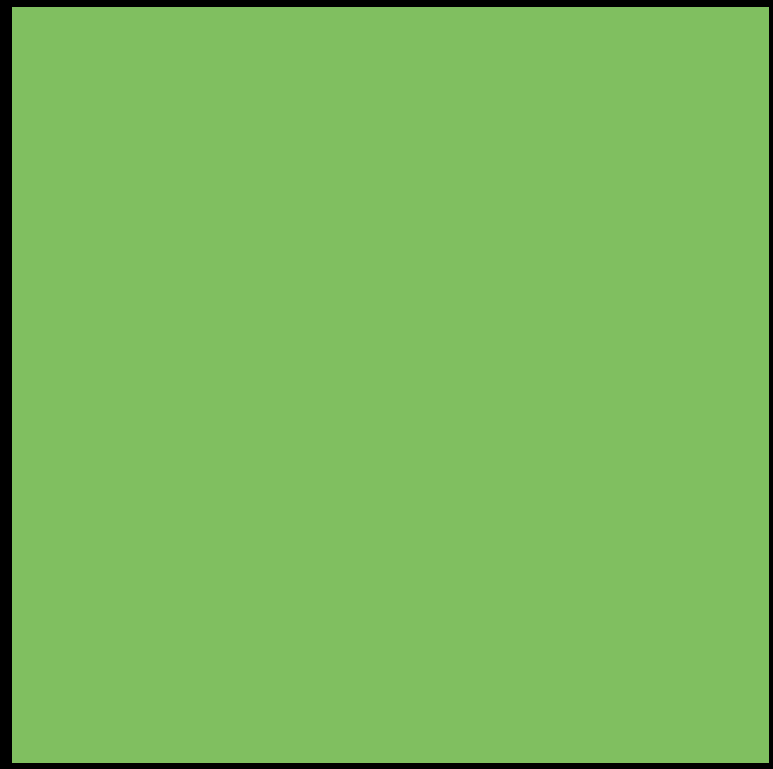
Nr.	*o*=r*	*l*=g*	*v*=b*
377	0.5	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
378	0.5	0.625	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
379	0.5	0.75	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
380	0.5	0.75	0.125

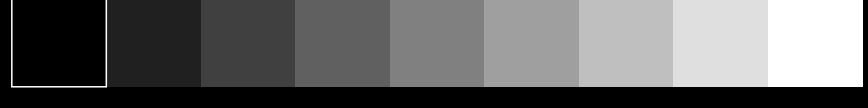
Nr.	*o*=r*	*l*=g*	*v*=b*
381	0.5	0.75	0.25



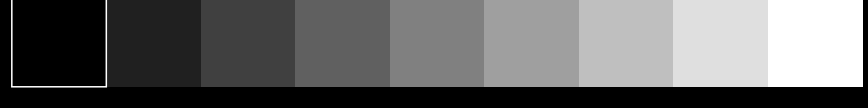
Nr.	*o*=r*	*l*=g*	*v*=b*
382	0.5	0.75	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
383	0.5	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
384	0.5	0.75	0.625



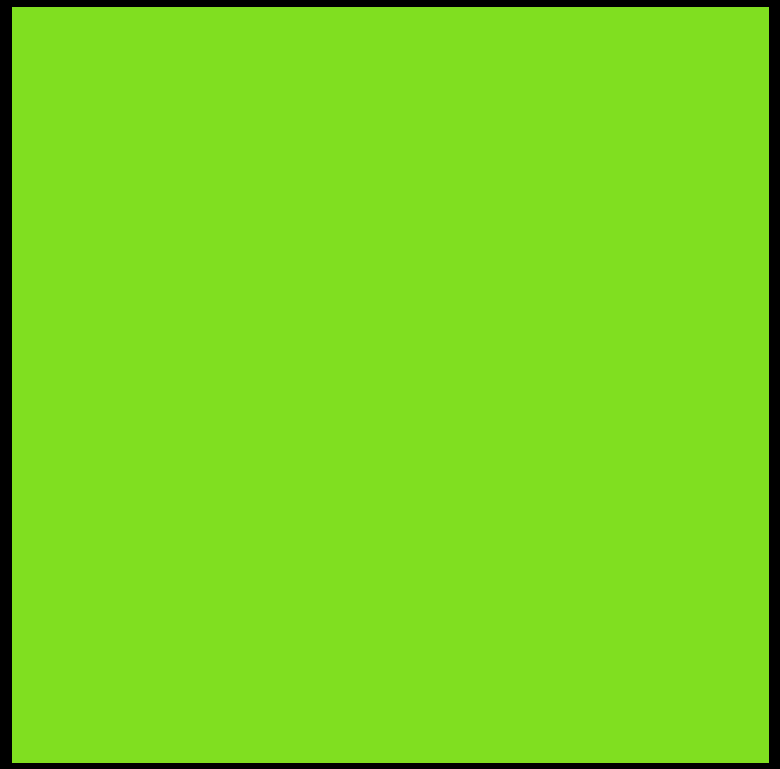
Nr.	*o*=r*	*l*=g*	*v*=b*
385	0.5	0.75	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
386	0.5	0.75	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
387	0.5	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
388	0.5	0.875	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
389	0.5	0.875	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 389/1080

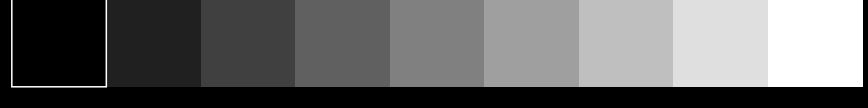
Nr.	*o*=r*	*l*=g*	*v*=b*
390	0.5	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
391	0.5	0.875	0.375

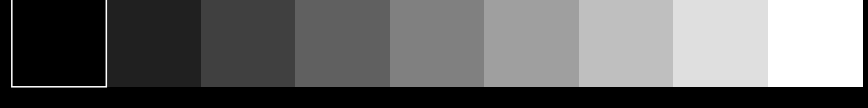
Nr.	*o*=r*	*l*=g*	*v*=b*
392	0.5	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
393	0.5	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
394	0.5	0.875	0.75

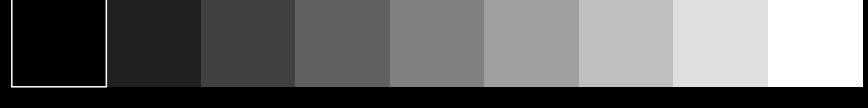


Nr.	*o*=r*	*l*=g*	*v*=b*
395	0.5	0.875	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
396	0.5	0.875	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
397	0.5	1.0	0.0



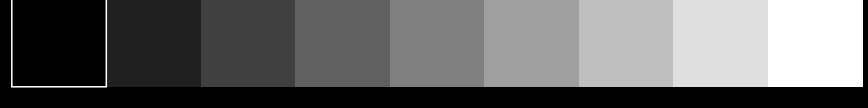
Nr.	*o*=r*	*l*=g*	*v*=b*
398	0.5	1.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
399	0.5	1.0	0.25

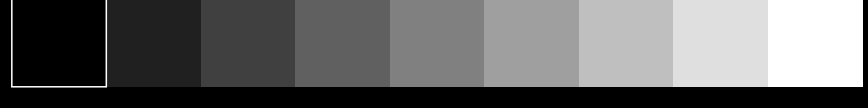
Nr.	*o*=r*	*l*=g*	*v*=b*
400	0.5	1.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
401	0.5	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
402	0.5	1.0	0.625

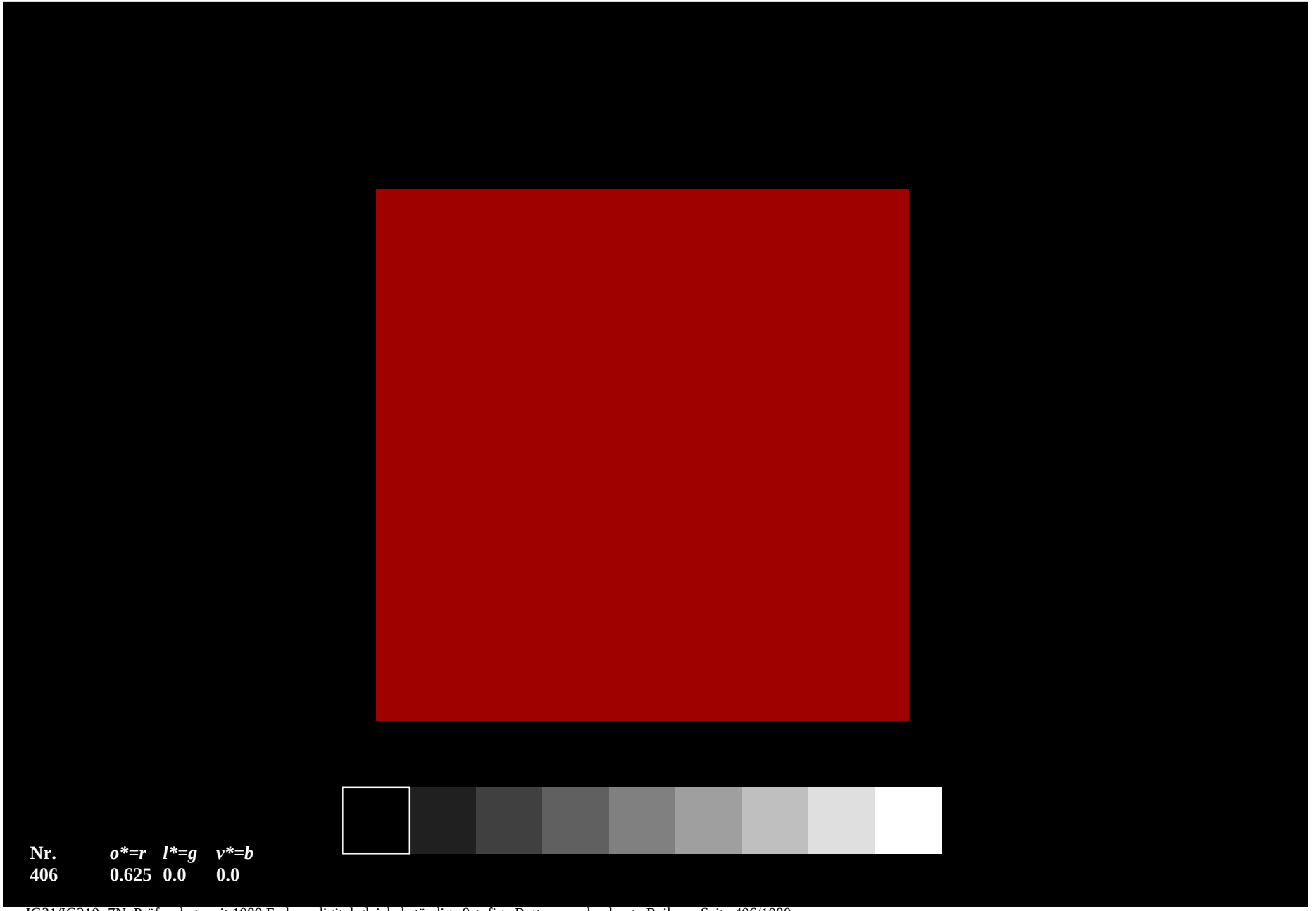


Nr.	*o*=r*	*l*=g*	*v*=b*
403	0.5	1.0	0.75

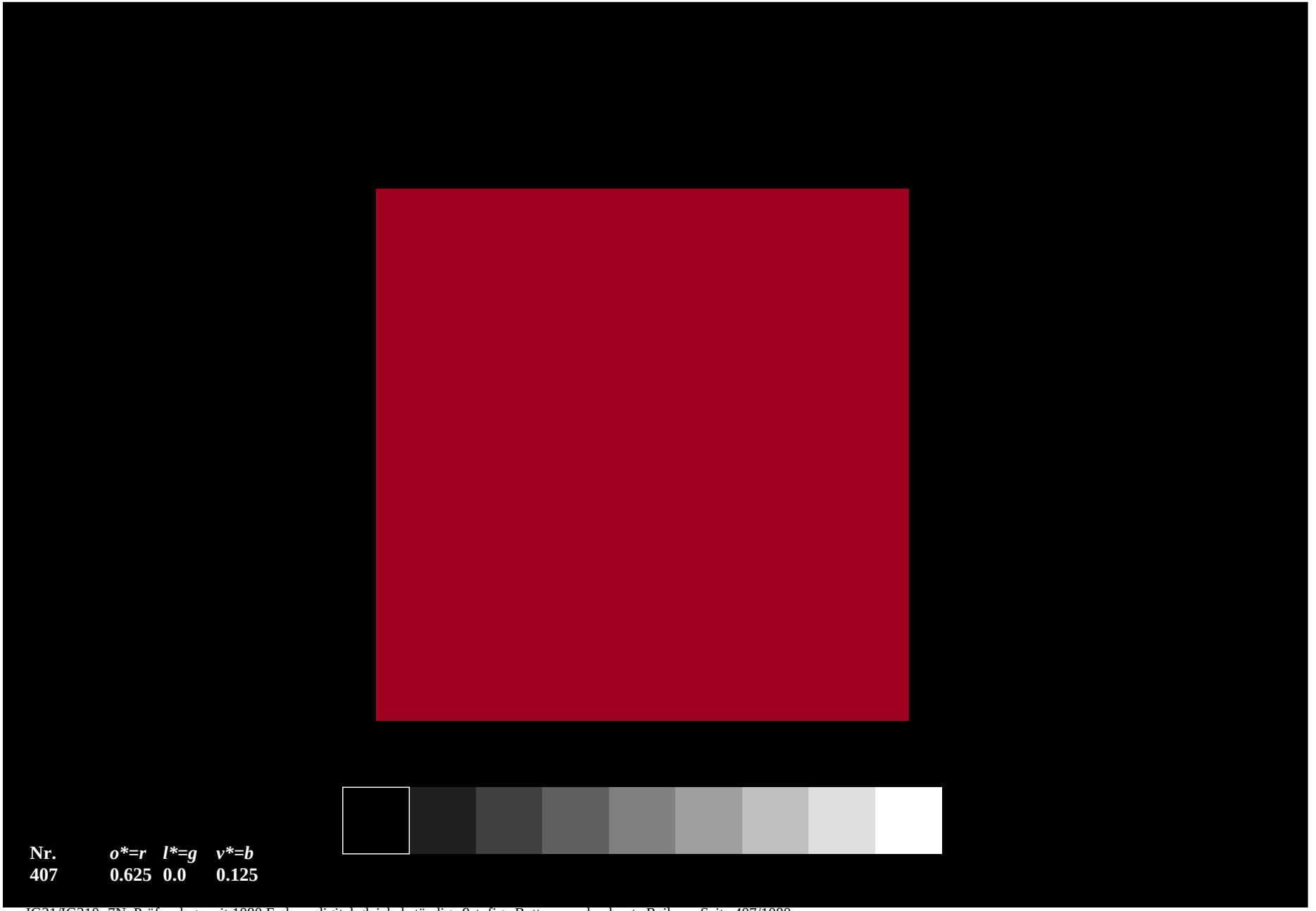


Nr.	*o*=r*	*l*=g*	*v*=b*
404	0.5	1.0	0.875

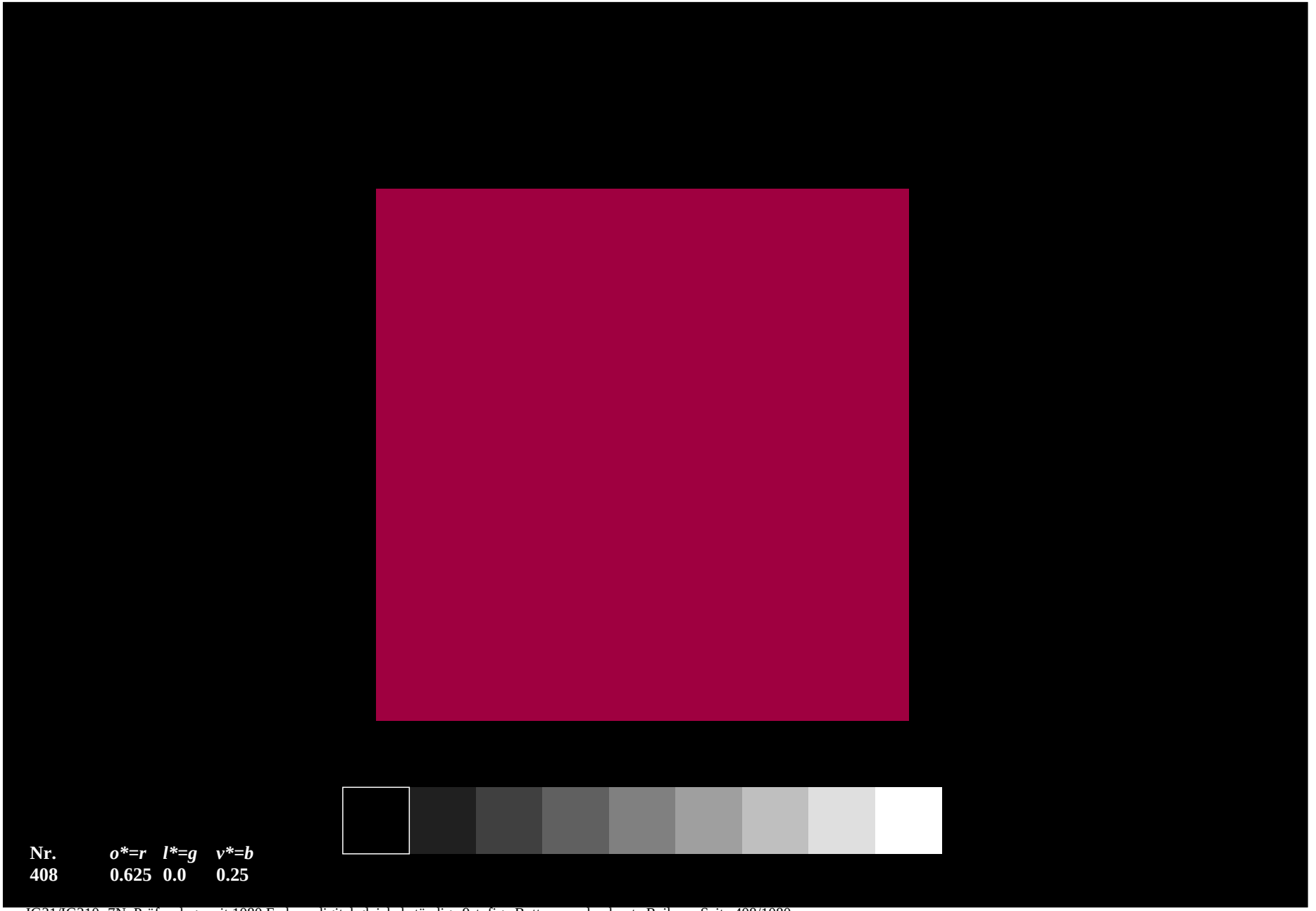
Nr.	*o*=r*	*l*=g*	*v*=b*
405	0.5	1.0	1.0



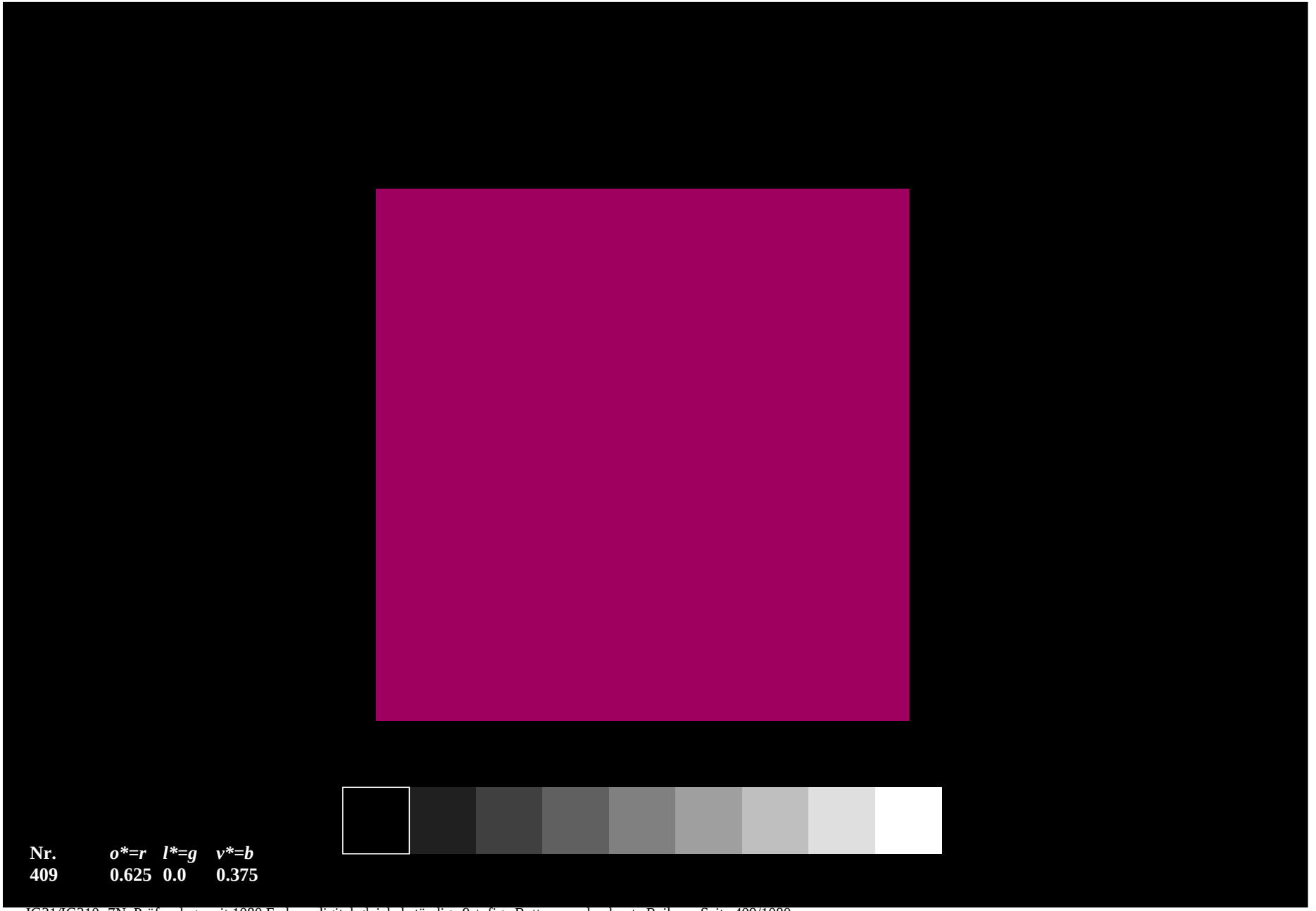
Nr.	*o*=r*	*l*=g*	*v*=b*
406	0.625	0.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
407	0.625	0.0	0.125

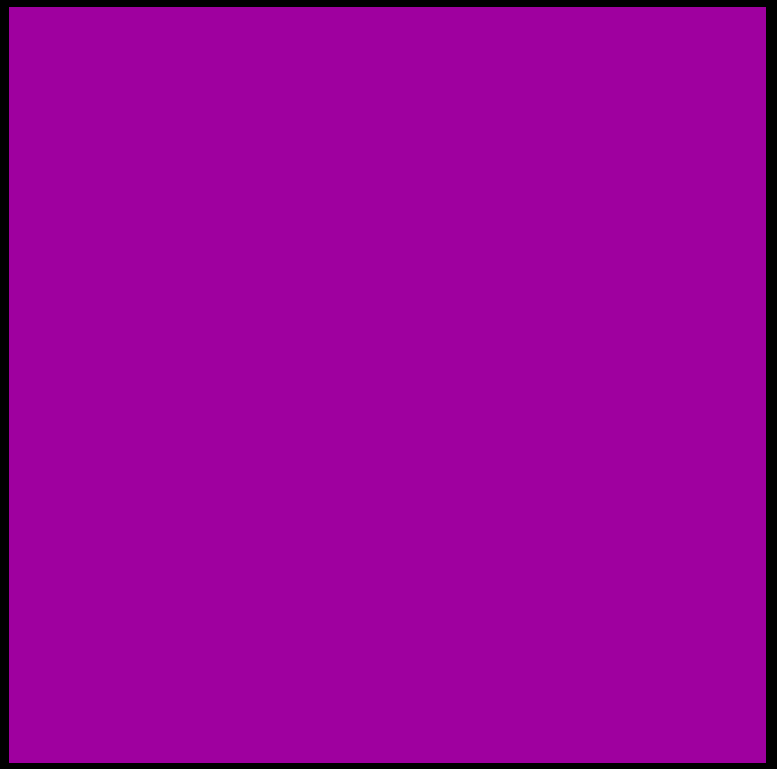


Nr.	*o*=r*	*l*=g*	*v*=b*
408	0.625	0.0	0.25

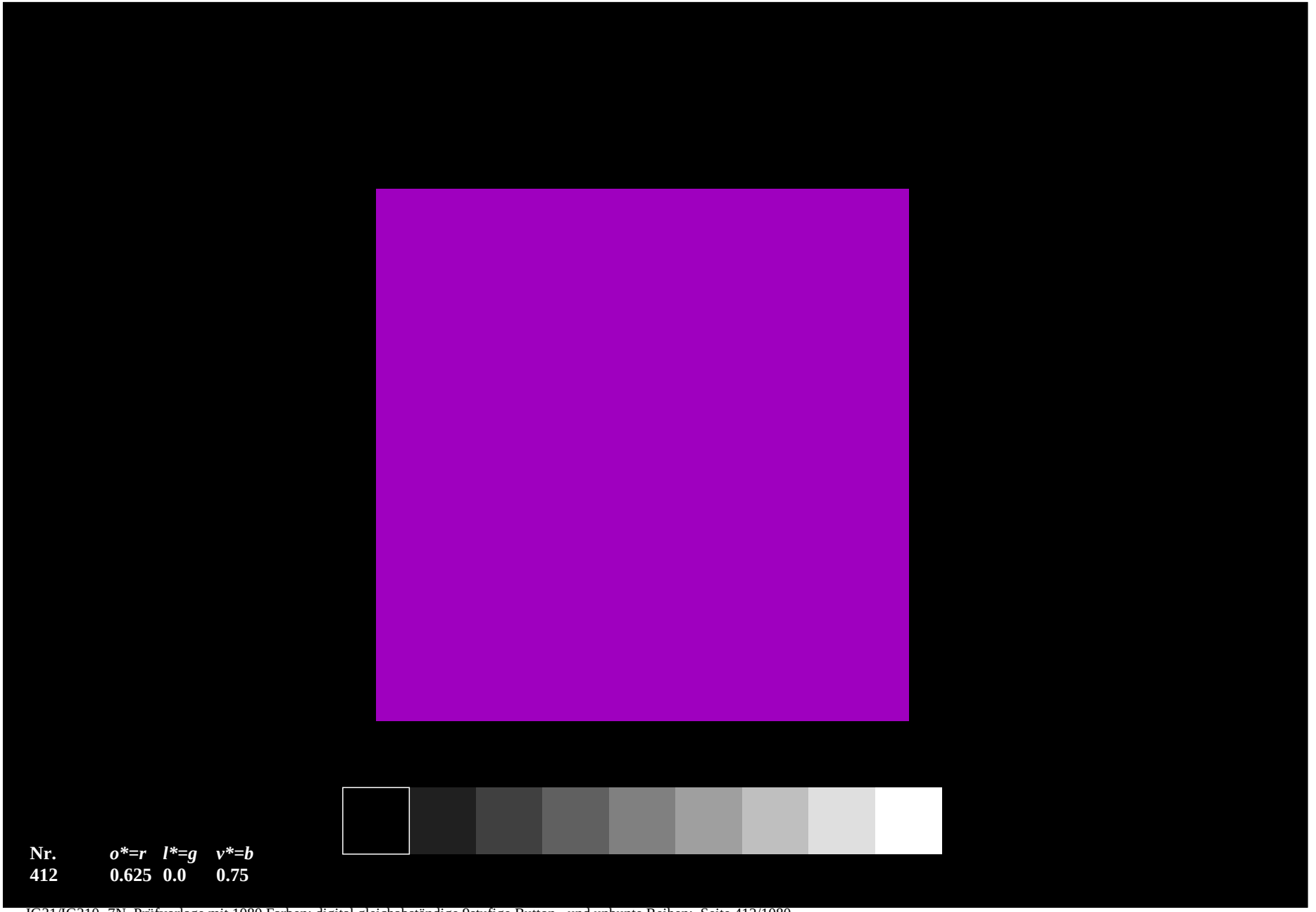


Nr.	*o*=r*	*l*=g*	*v*=b*
409	0.625	0.0	0.375

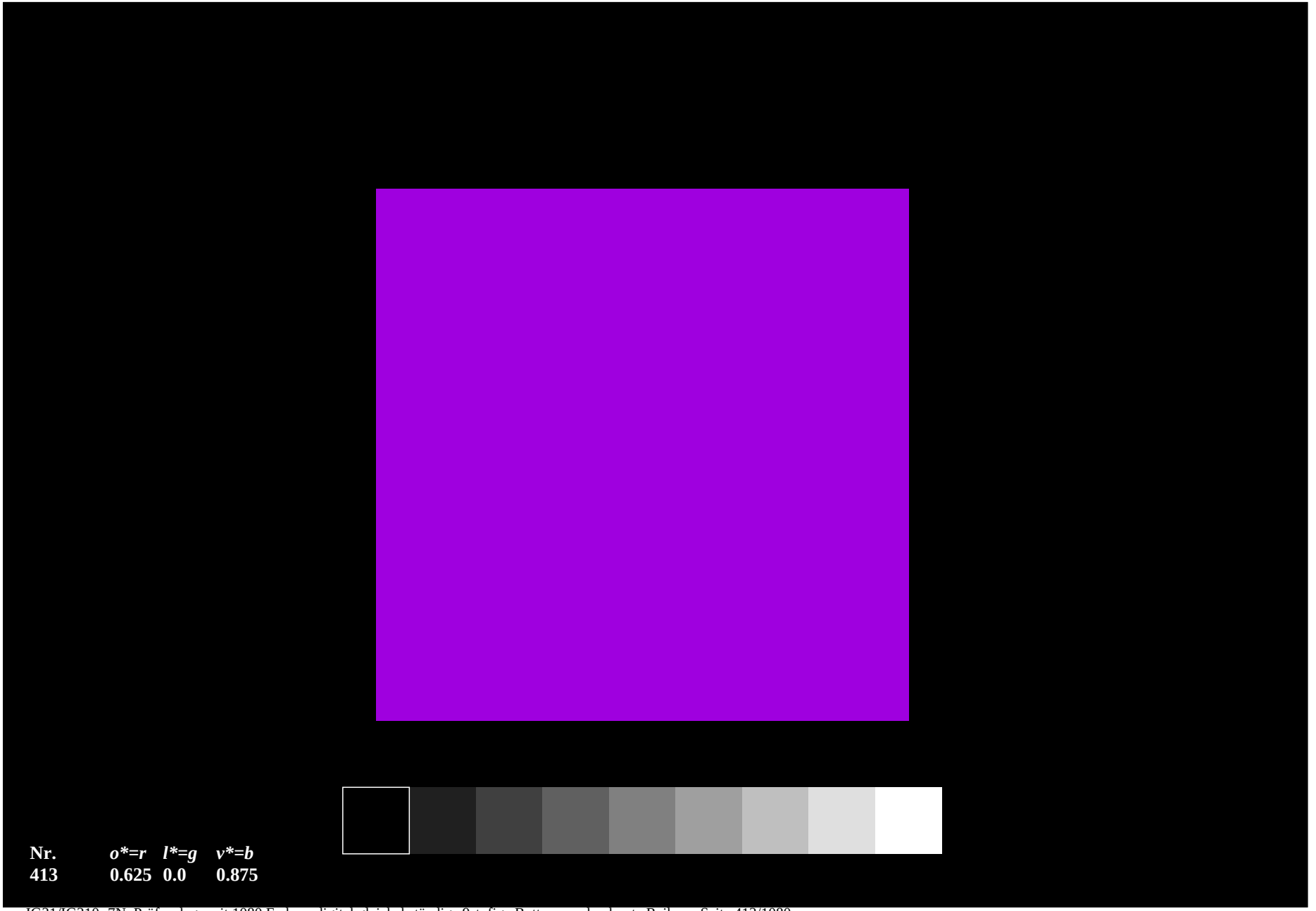
Nr.	*o*=r*	*l*=g*	*v*=b*
410	0.625	0.0	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
411	0.625	0.0	0.625

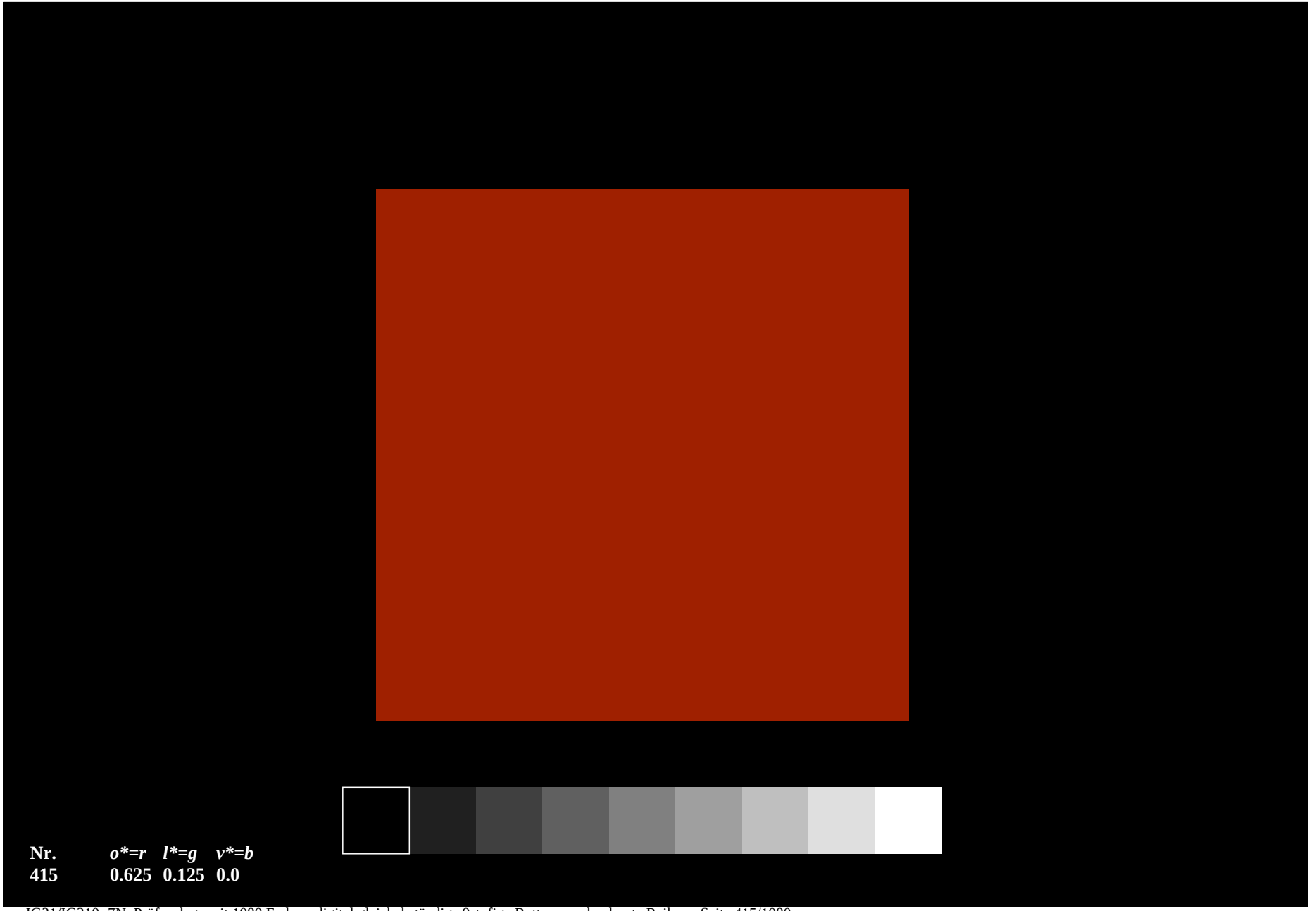


Nr.	*o*=r*	*l*=g*	*v*=b*
412	0.625	0.0	0.75



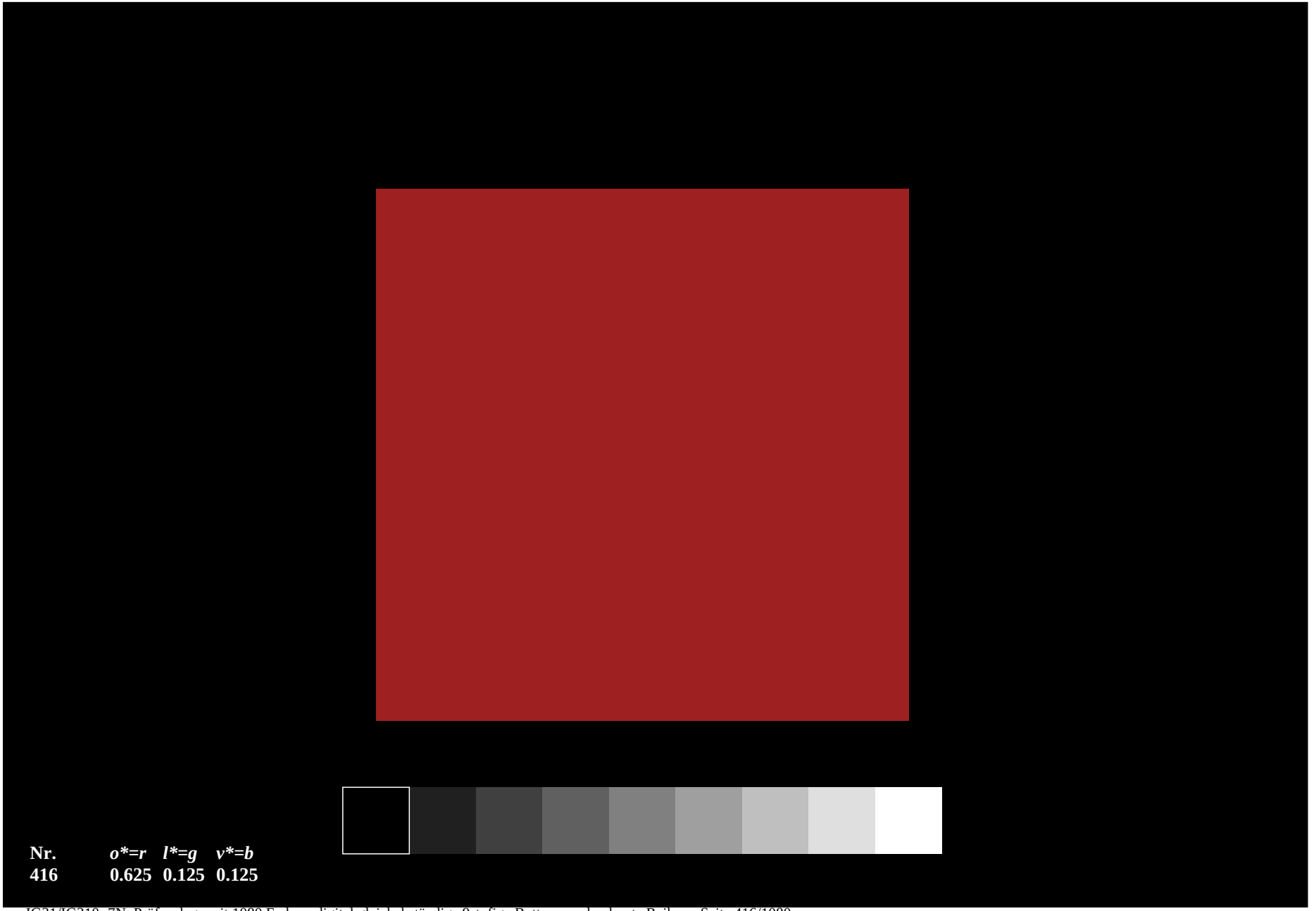
Nr.	*o*=r*	*l*=g*	*v*=b*
413	0.625	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
414	0.625	0.0	1.0

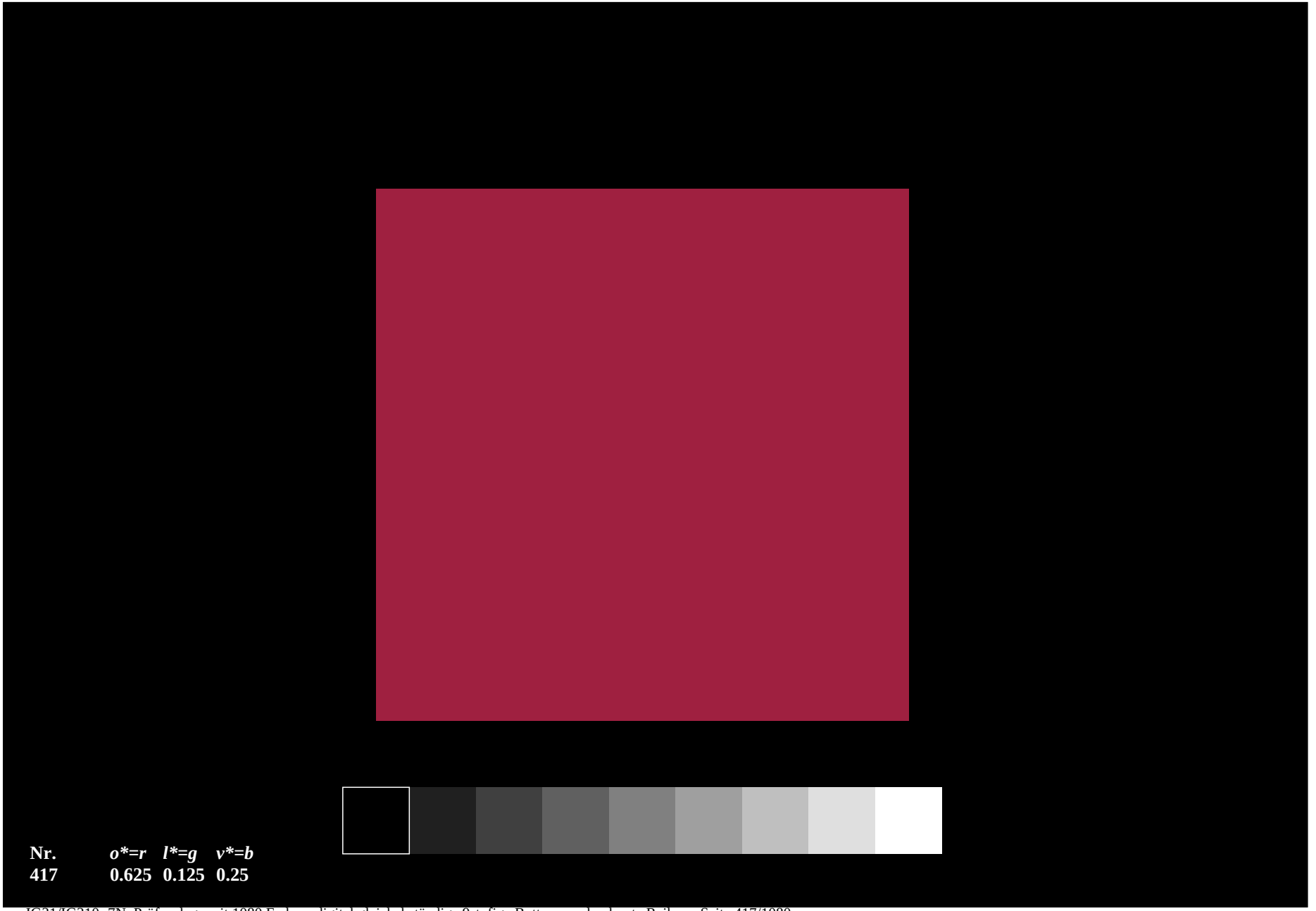


Nr.	*o*=r*	*l*=g*	*v*=b*
415	0.625	0.125	0.0

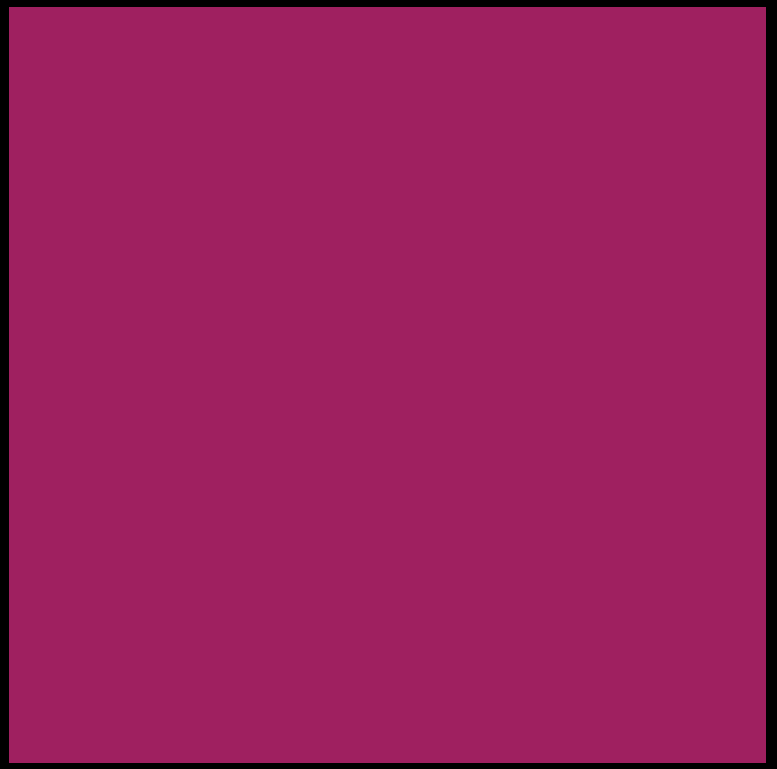
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 415/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
416	0.625	0.125	0.125



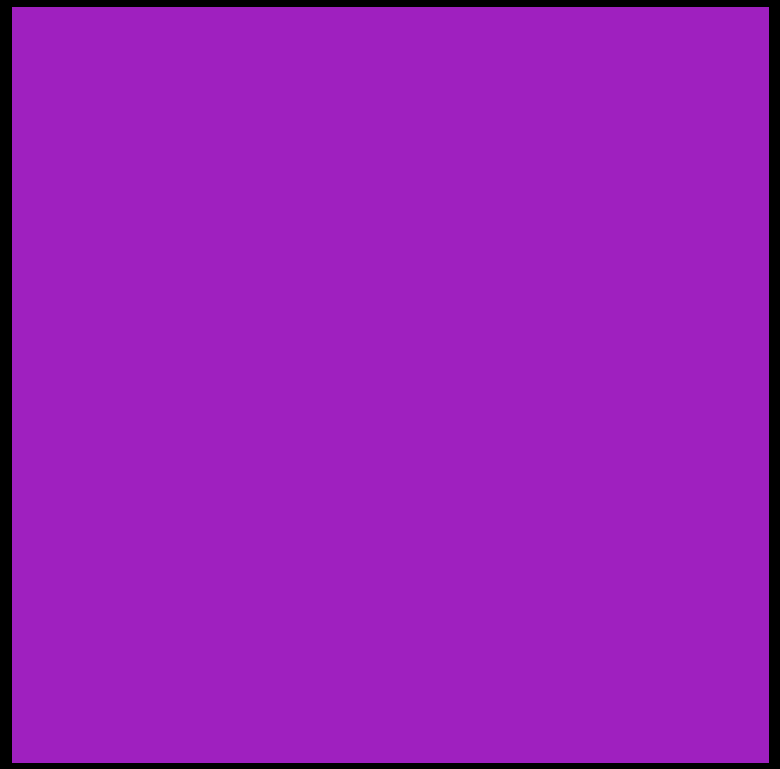
Nr.	*o*=r*	*l*=g*	*v*=b*
417	0.625	0.125	0.25



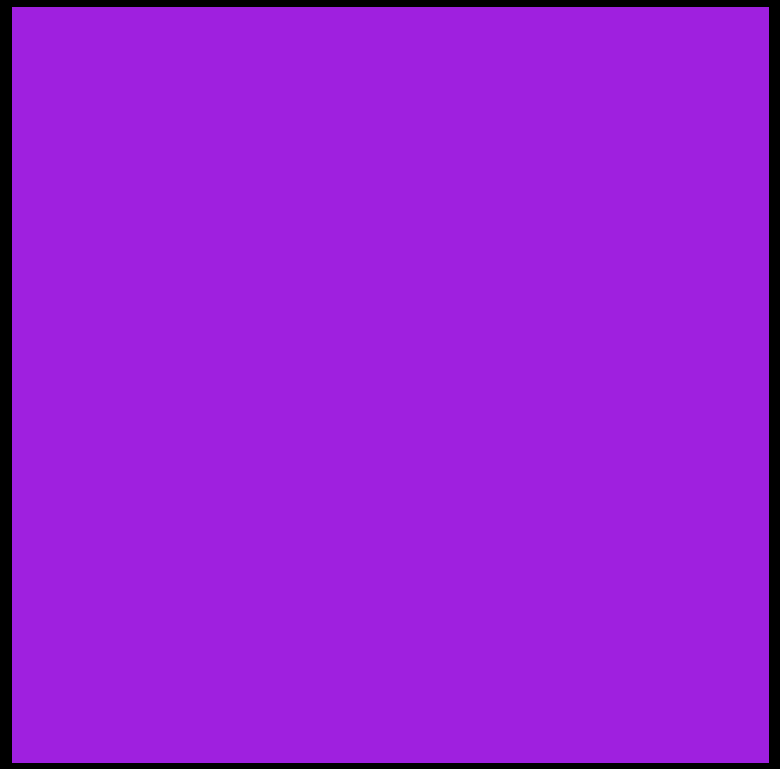
Nr.	*o*=r*	*l*=g*	*v*=b*
418	0.625	0.125	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
419	0.625	0.125	0.5

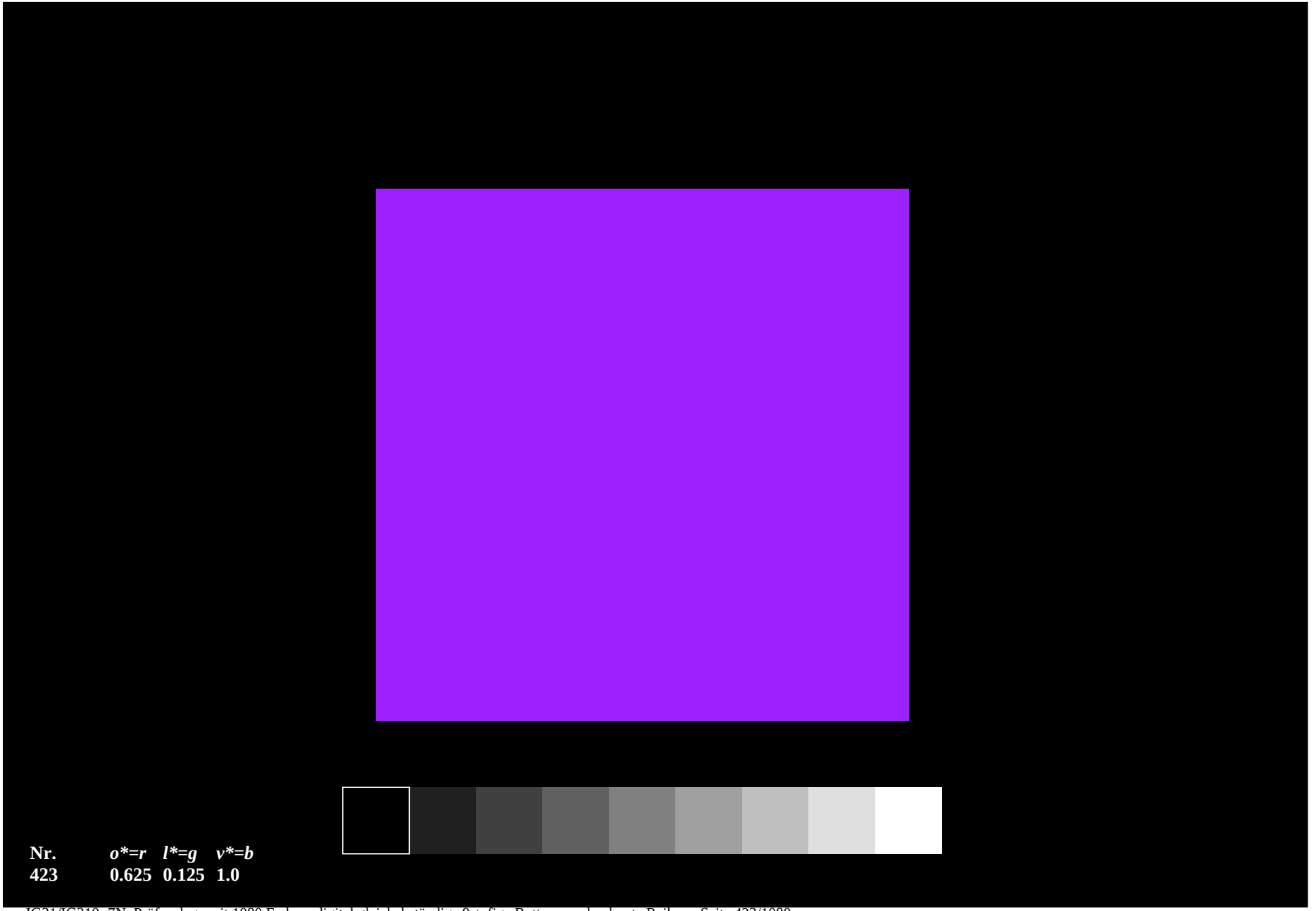
Nr.	*o*=r*	*l*=g*	*v*=b*
420	0.625	0.125	0.625



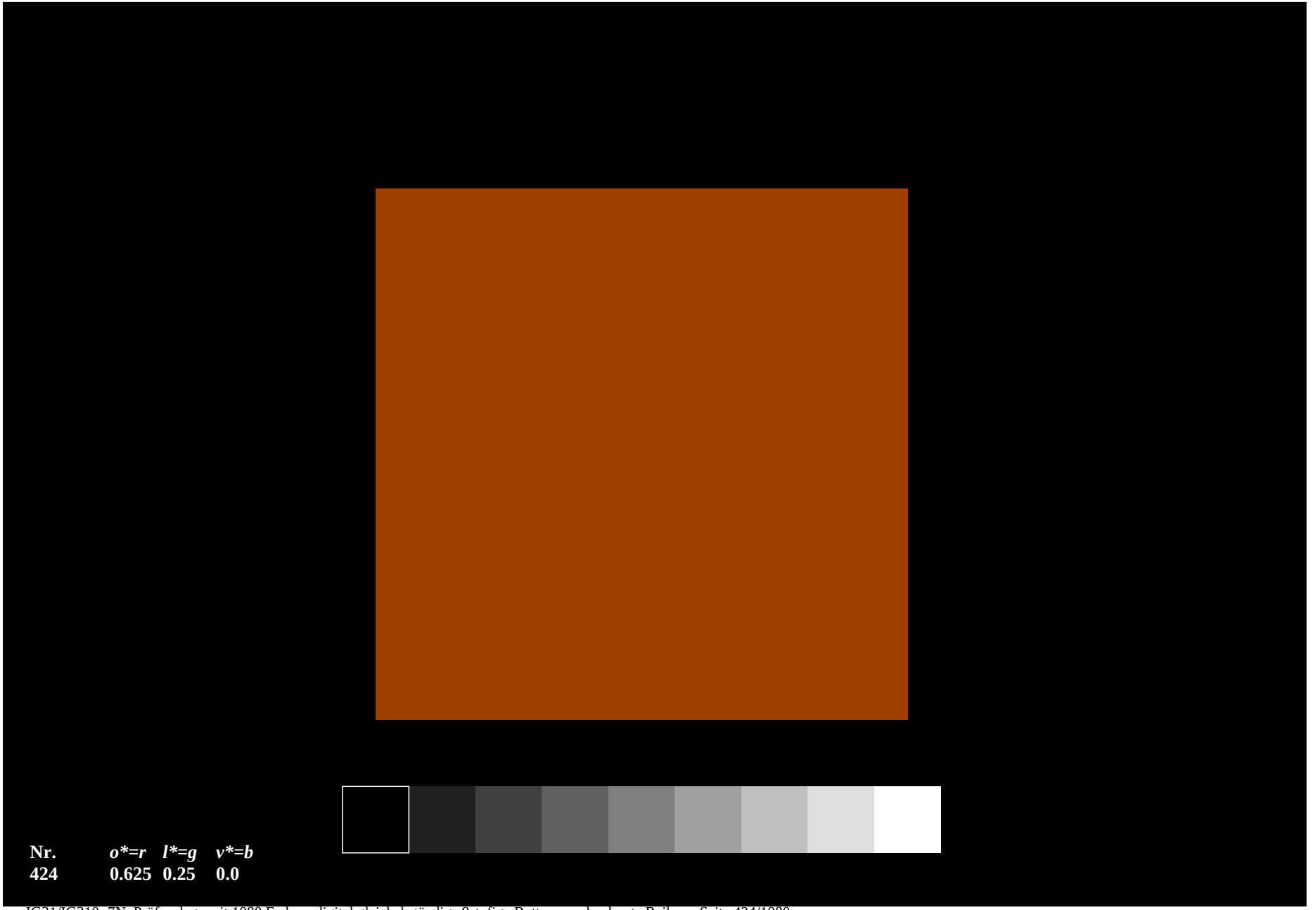
Nr.	*o*=r*	*l*=g*	*v*=b*
421	0.625	0.125	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
422	0.625	0.125	0.875

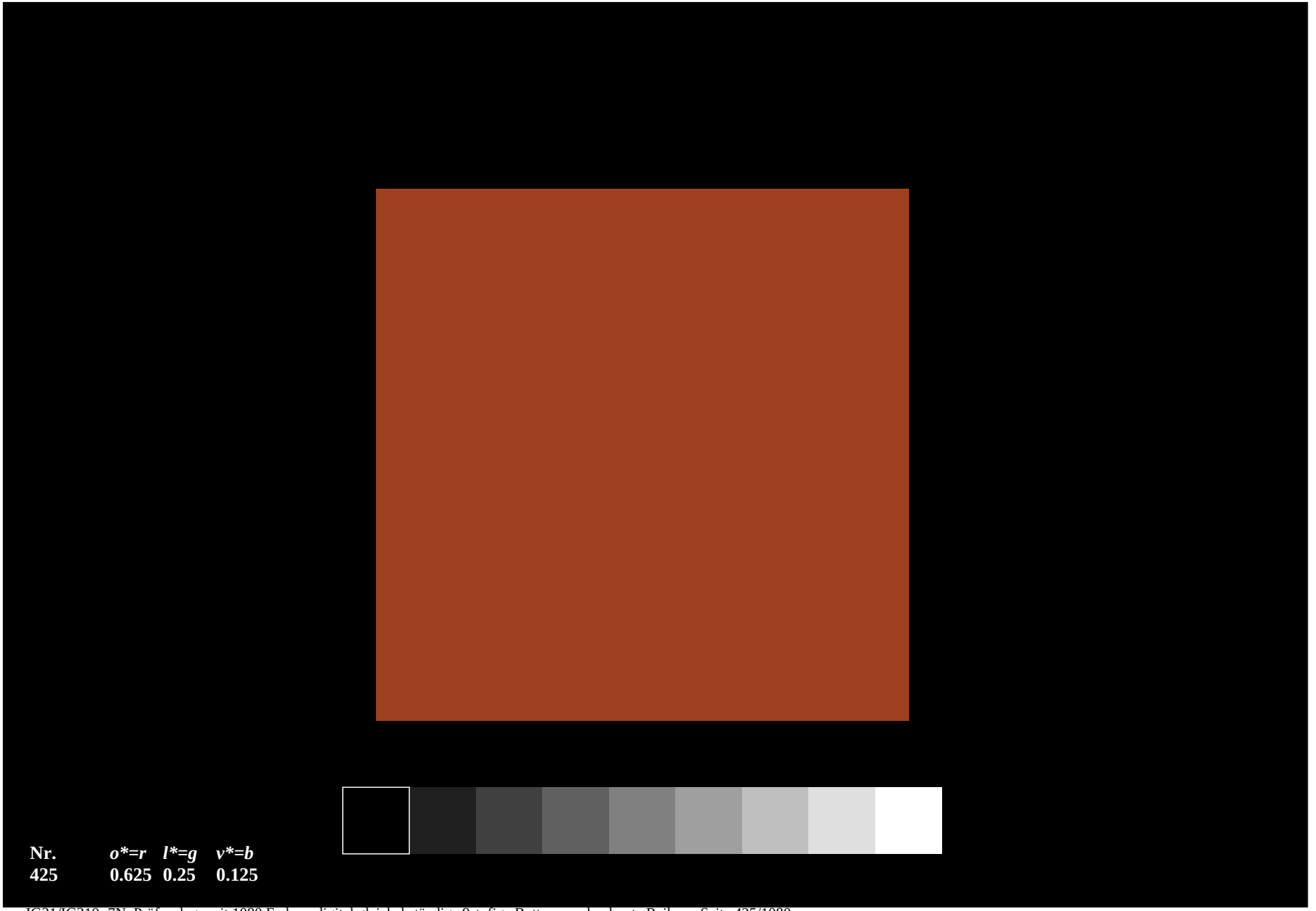


Nr.	*o*=r*	*l*=g*	*v*=b*
423	0.625	0.125	1.0



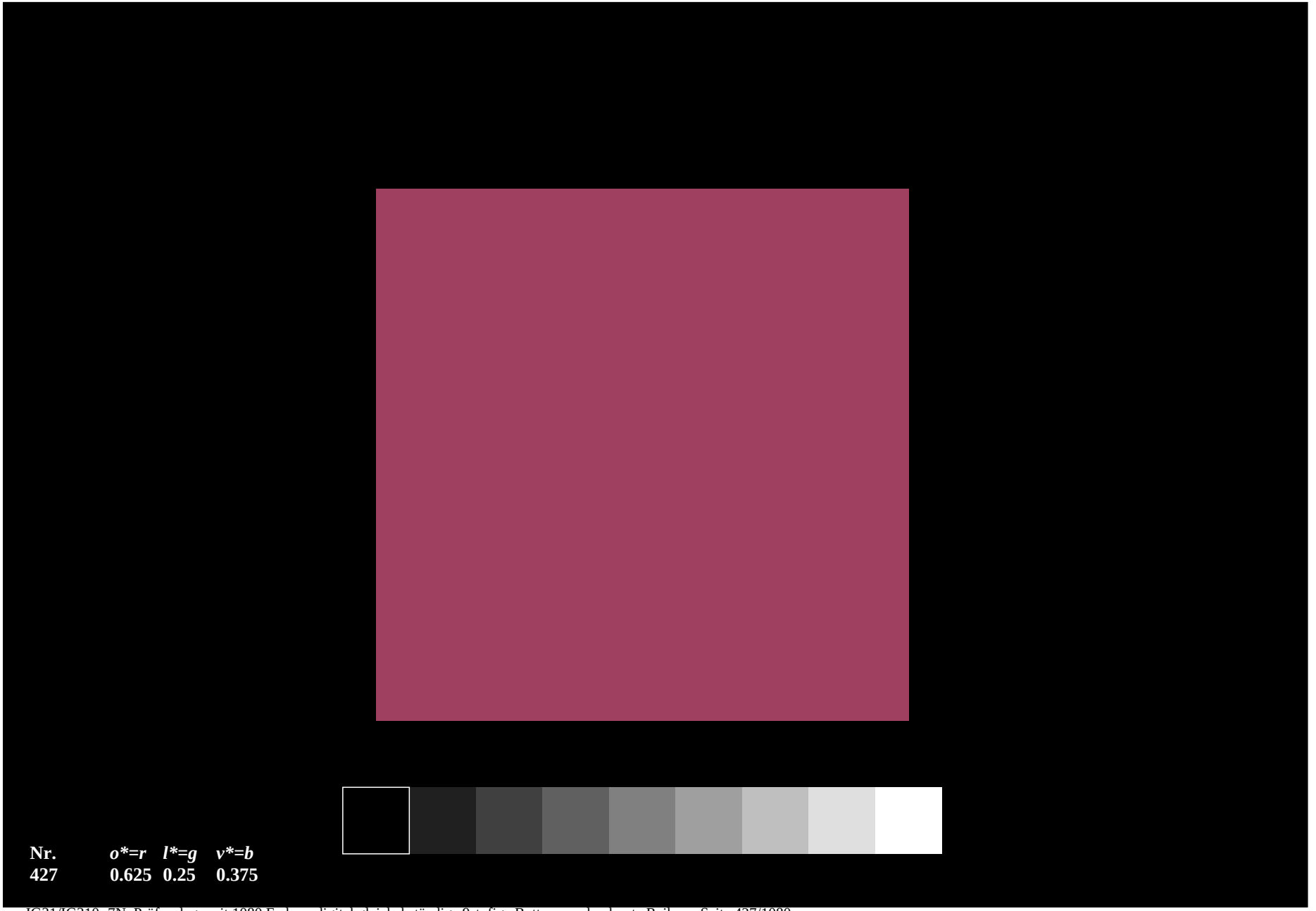
Nr.	*o*=r*	*l*=g*	*v*=b*
424	0.625	0.25	0.0

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 424/1080



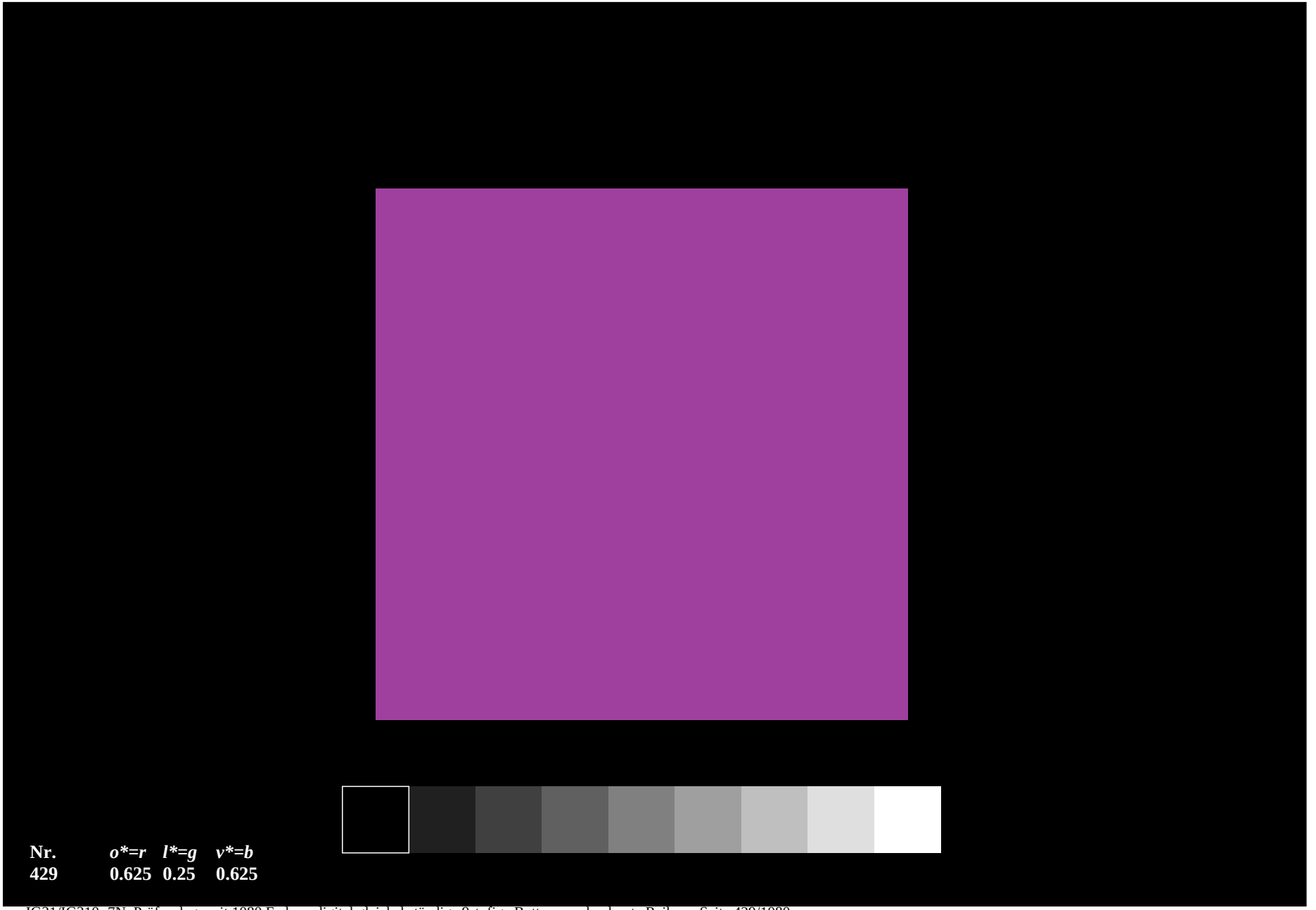
Nr.	*o*=r*	*l*=g*	*v*=b*
425	0.625	0.25	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
426	0.625	0.25	0.25



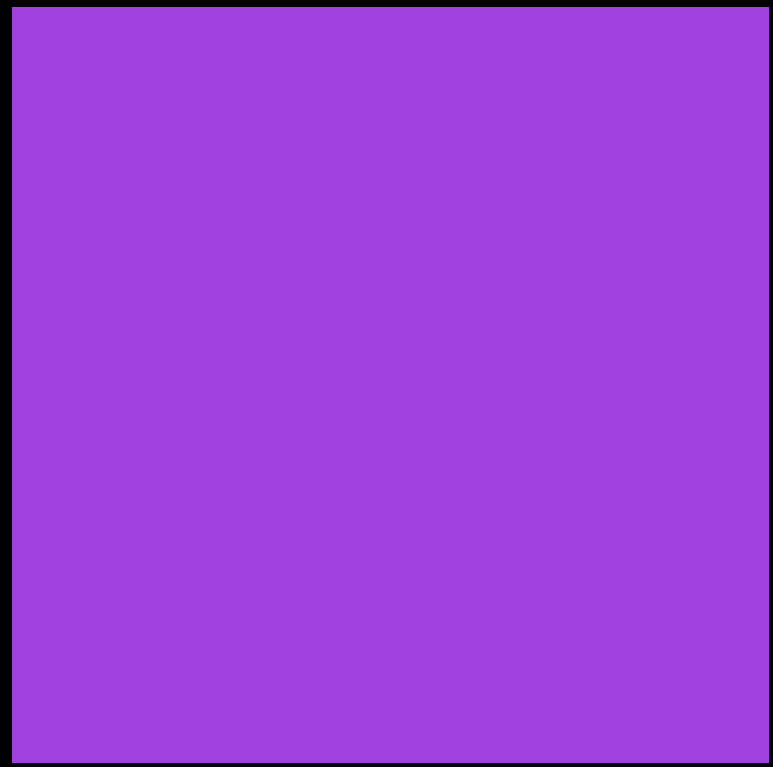
Nr.	*o*=r*	*l*=g*	*v*=b*
427	0.625	0.25	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
428	0.625	0.25	0.5

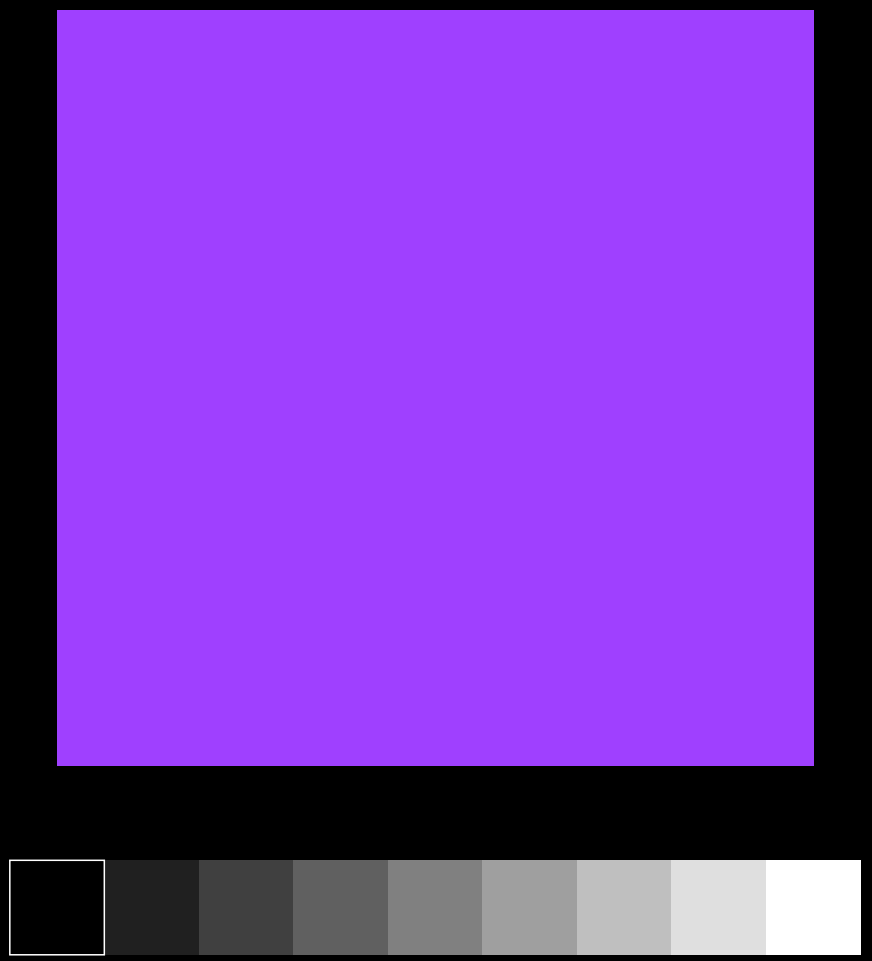


Nr.	*o*=r*	*l*=g*	*v*=b*
429	0.625	0.25	0.625

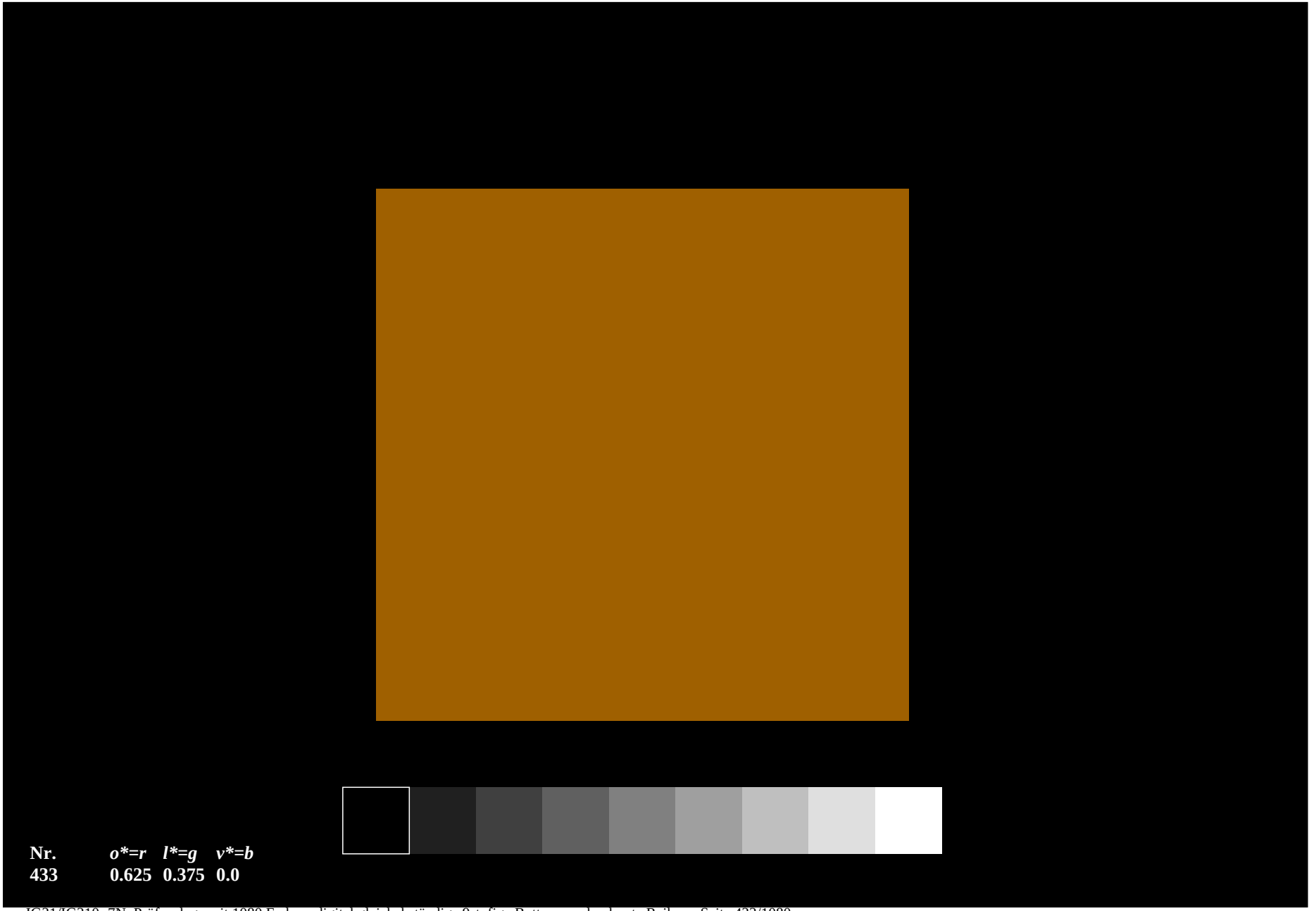
Nr.	*o*=r*	*l*=g*	*v*=b*
430	0.625	0.25	0.75



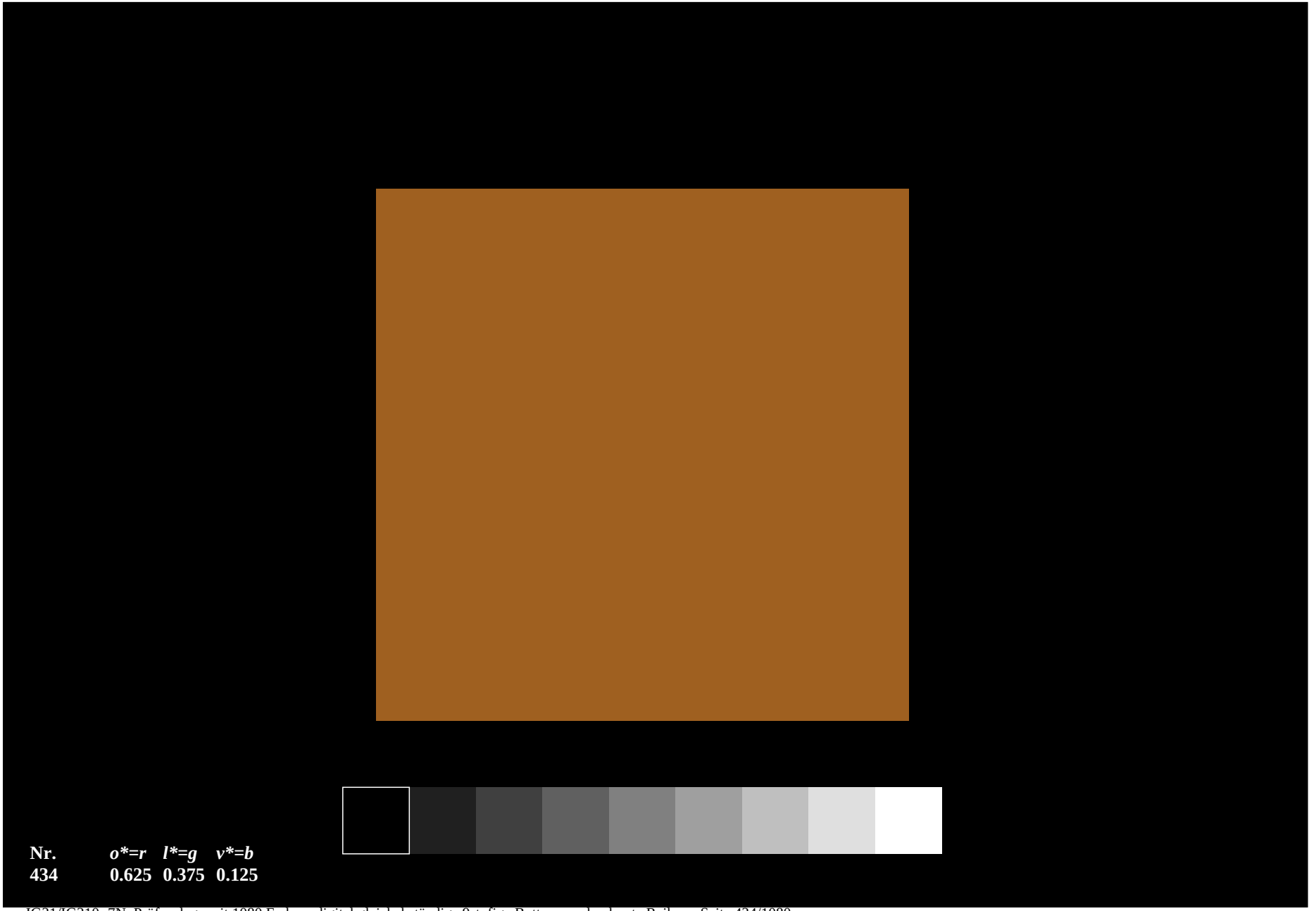
Nr.	*o*=r*	*l*=g*	*v*=b*
431	0.625	0.25	0.875



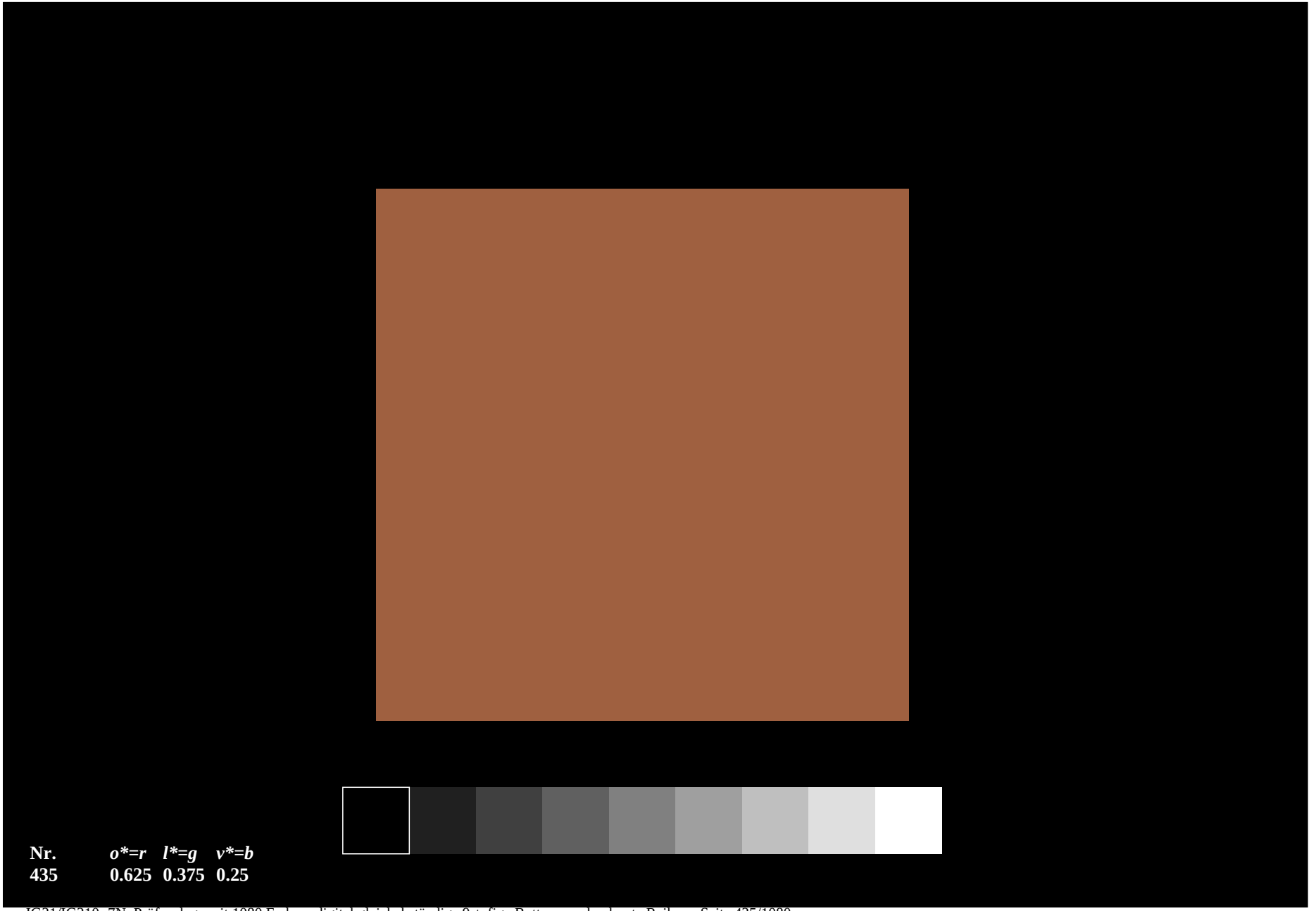
Nr.	*o*=r*	*l*=g*	*v*=b*
432	0.625	0.25	1.0



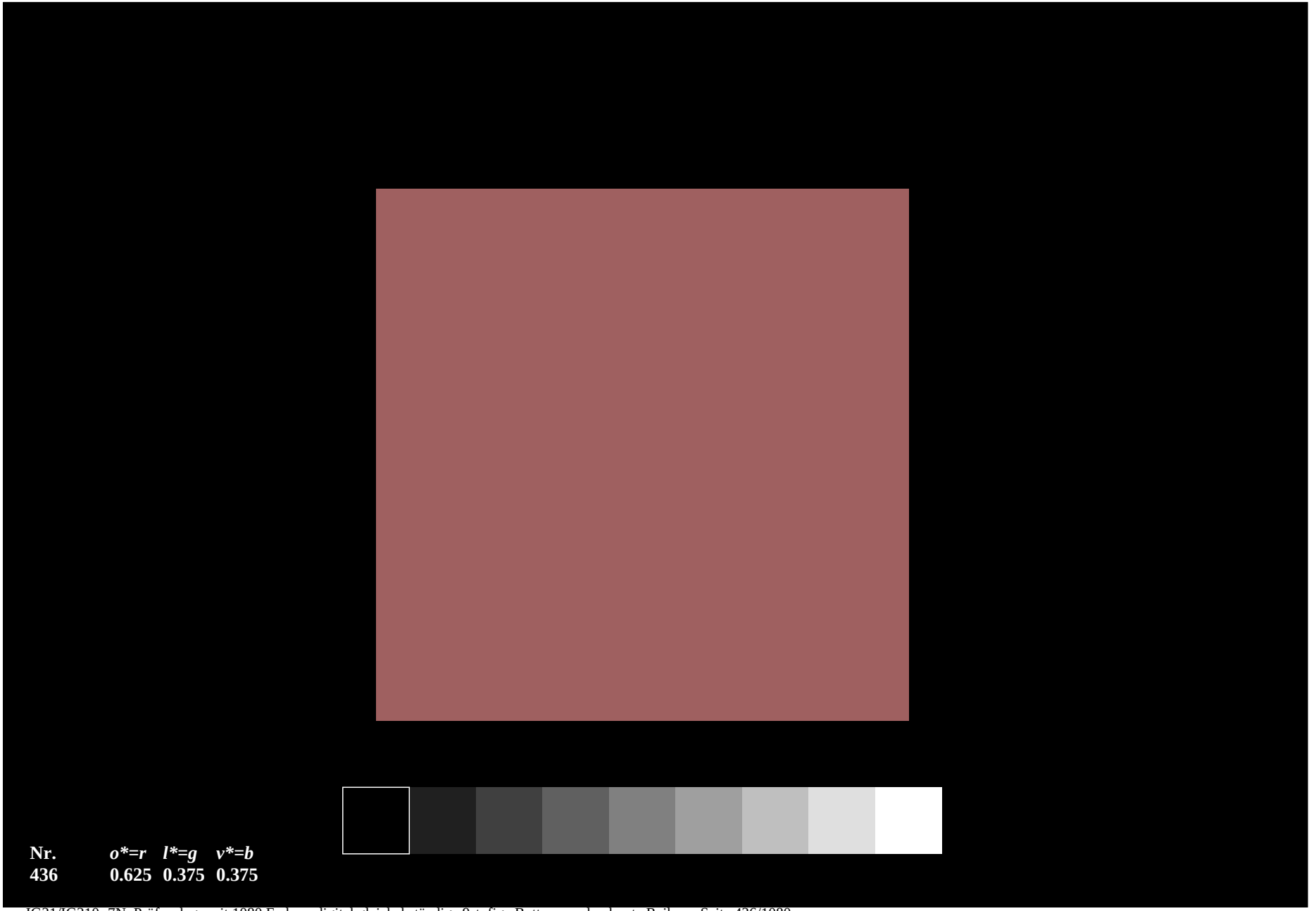
Nr.	*o*=r*	*l*=g*	*v*=b*
433	0.625	0.375	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
434	0.625	0.375	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
435	0.625	0.375	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
436	0.625	0.375	0.375

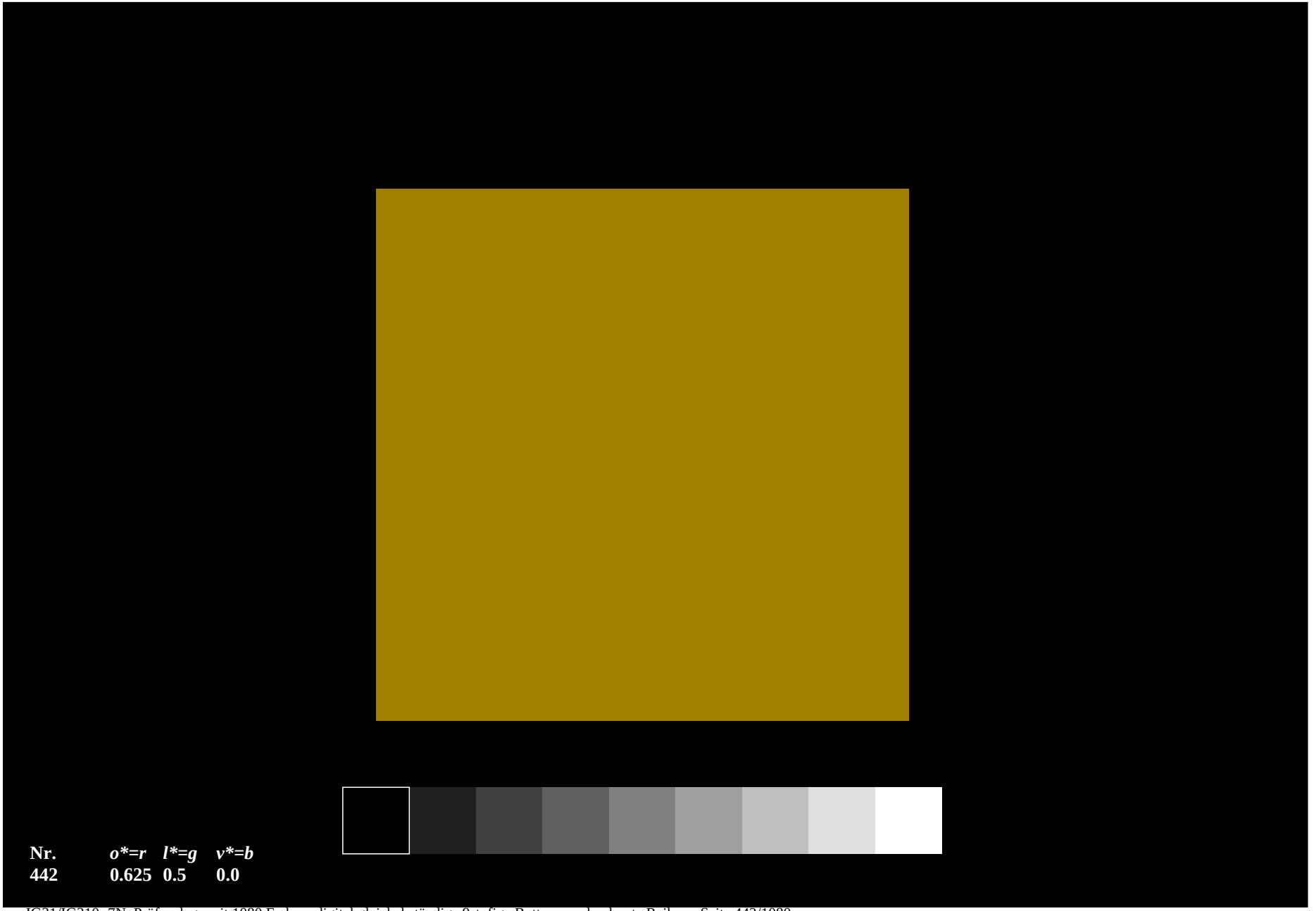
Nr.	*o*=r*	*l*=g*	*v*=b*
437	0.625	0.375	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
438	0.625	0.375	0.625

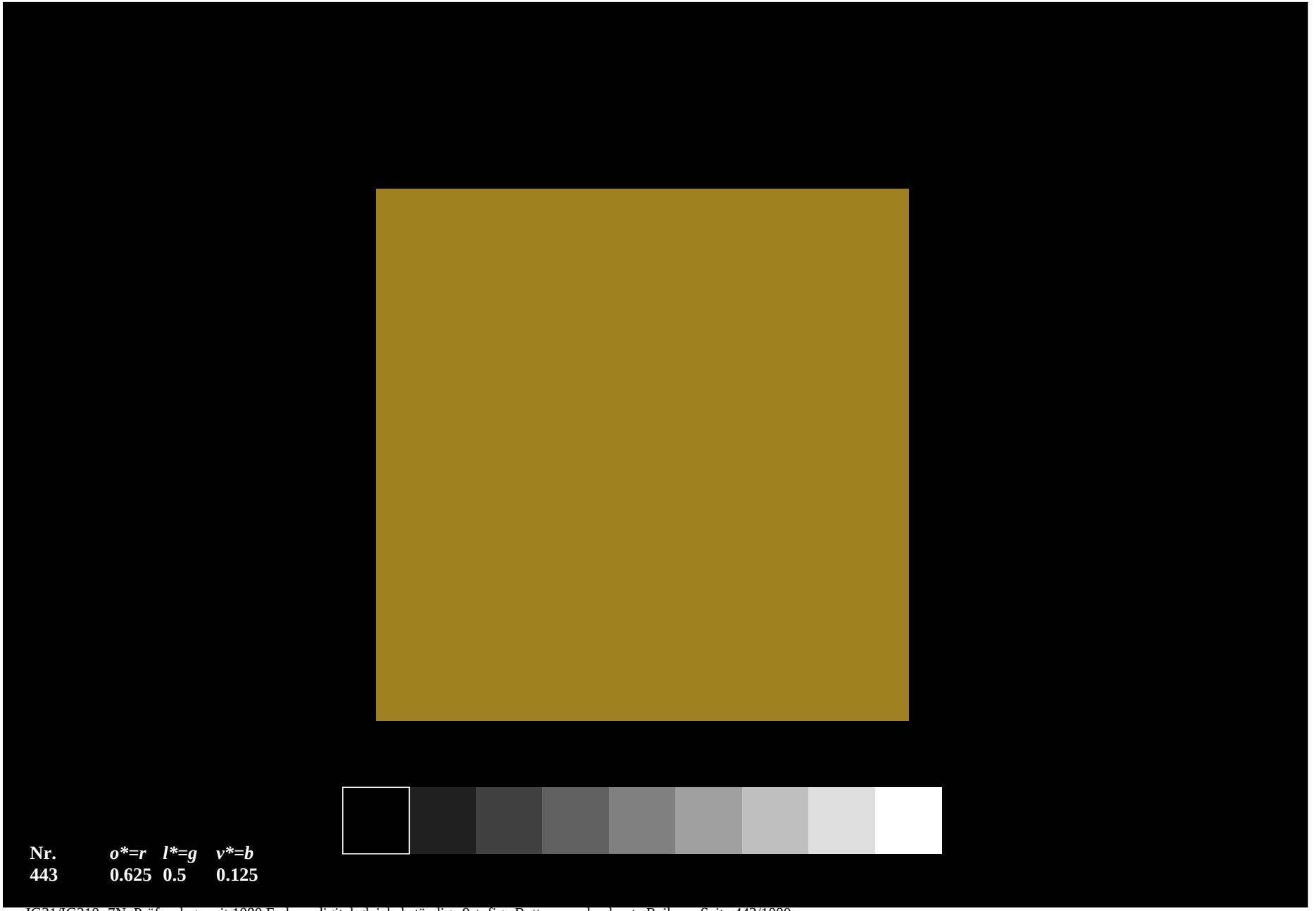
Nr.	*o*=r*	*l*=g*	*v*=b*
439	0.625	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
440	0.625	0.375	0.875

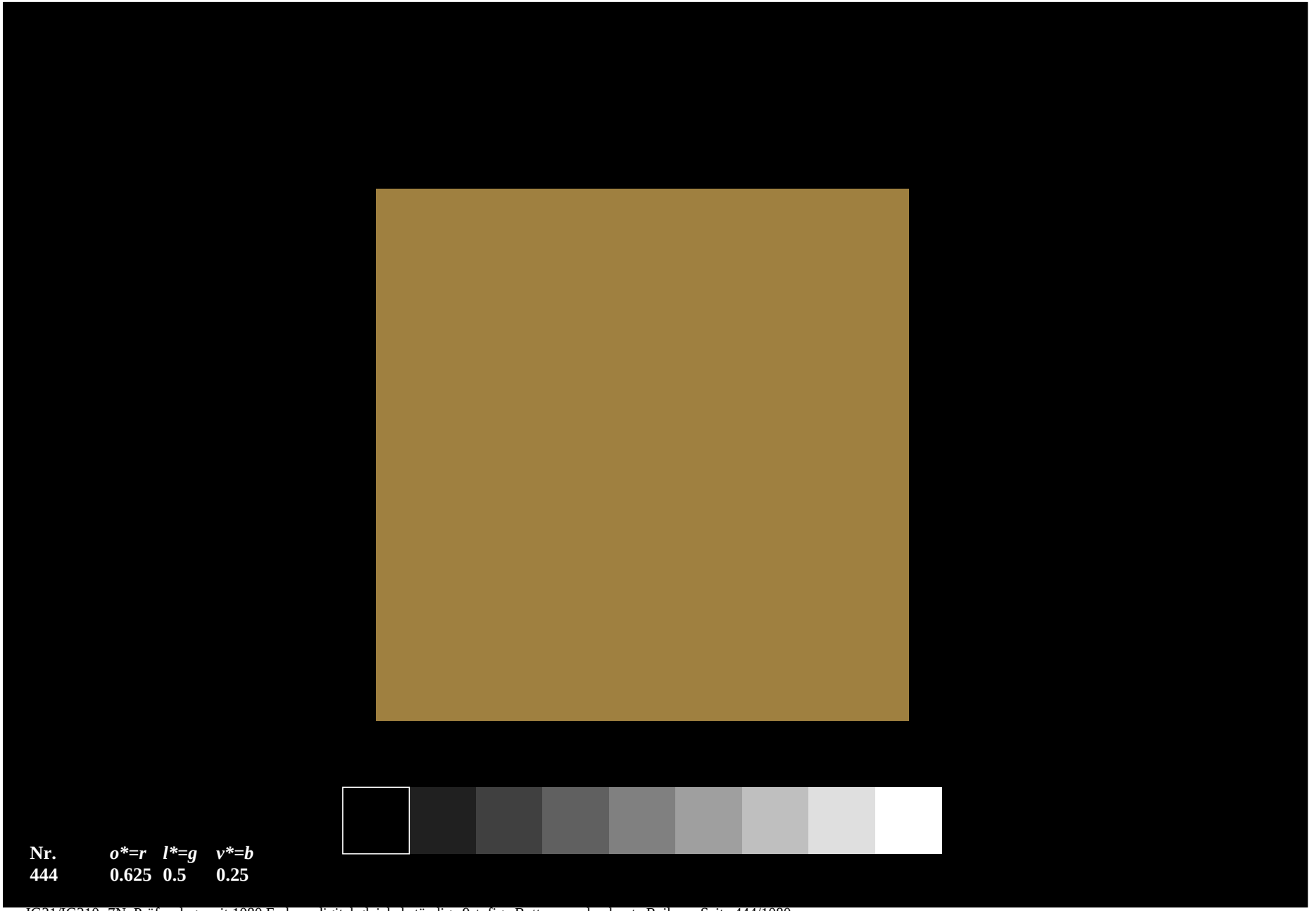
Nr.	*o*=r*	*l*=g*	*v*=b*
441	0.625	0.375	1.0



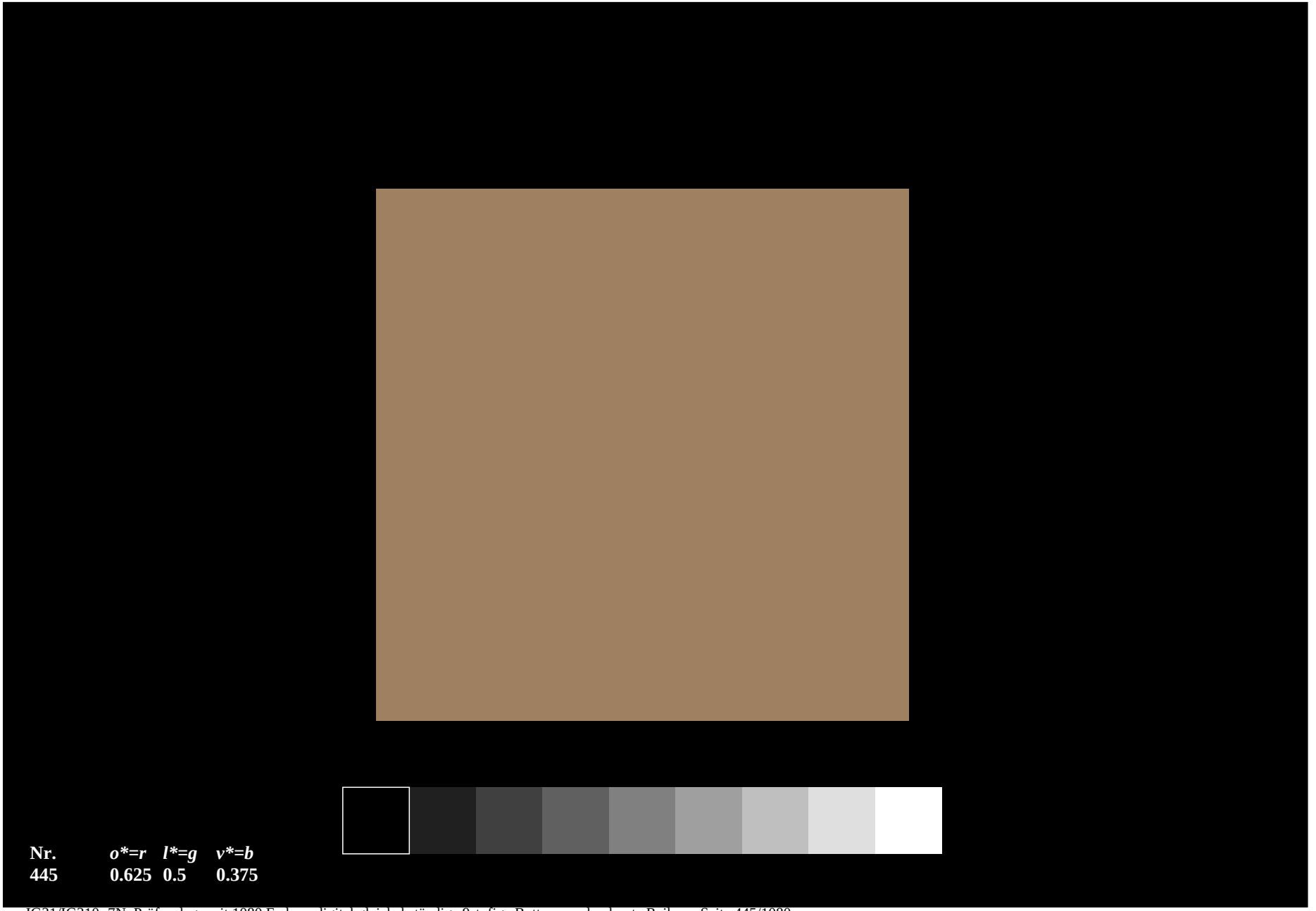
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 442/1080



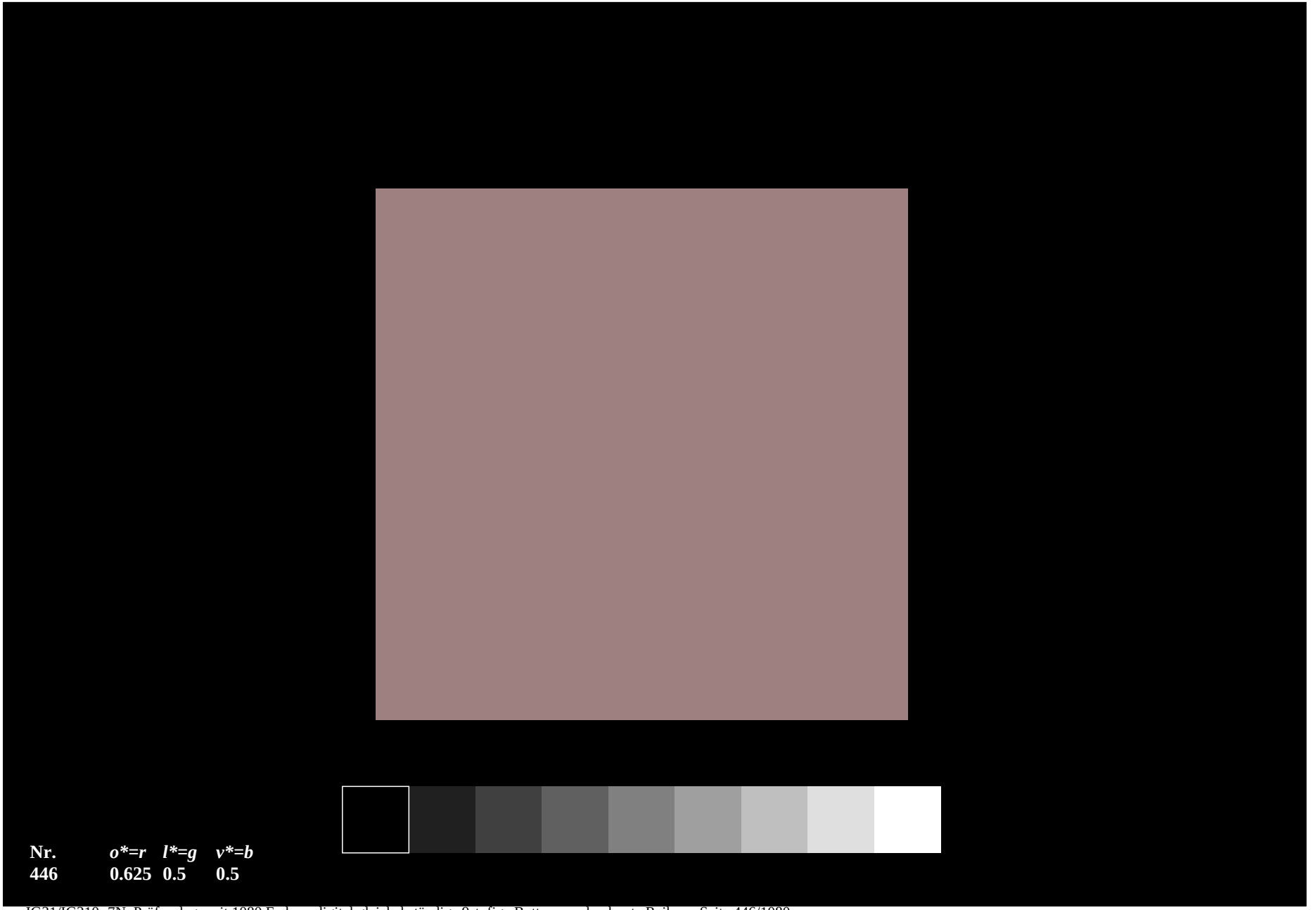
Nr.	*o*=r*	*l*=g*	*v*=b*
443	0.625	0.5	0.125



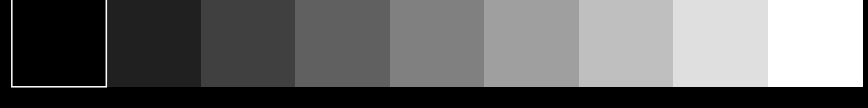
Nr.	*o*=r*	*l*=g*	*v*=b*
444	0.625	0.5	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
445	0.625	0.5	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
446	0.625	0.5	0.5

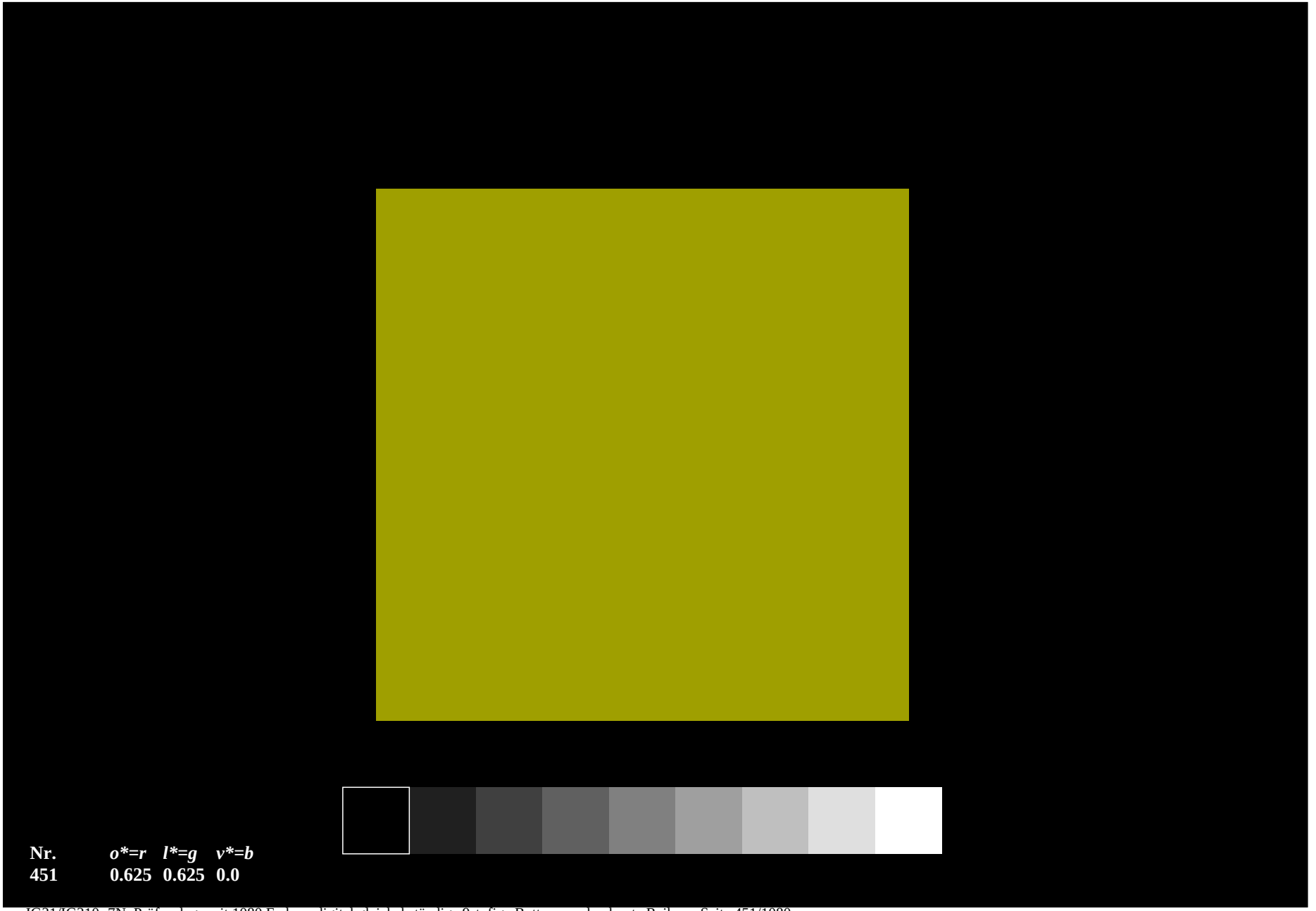


Nr.	*o*=r*	*l*=g*	*v*=b*
447	0.625	0.5	0.625

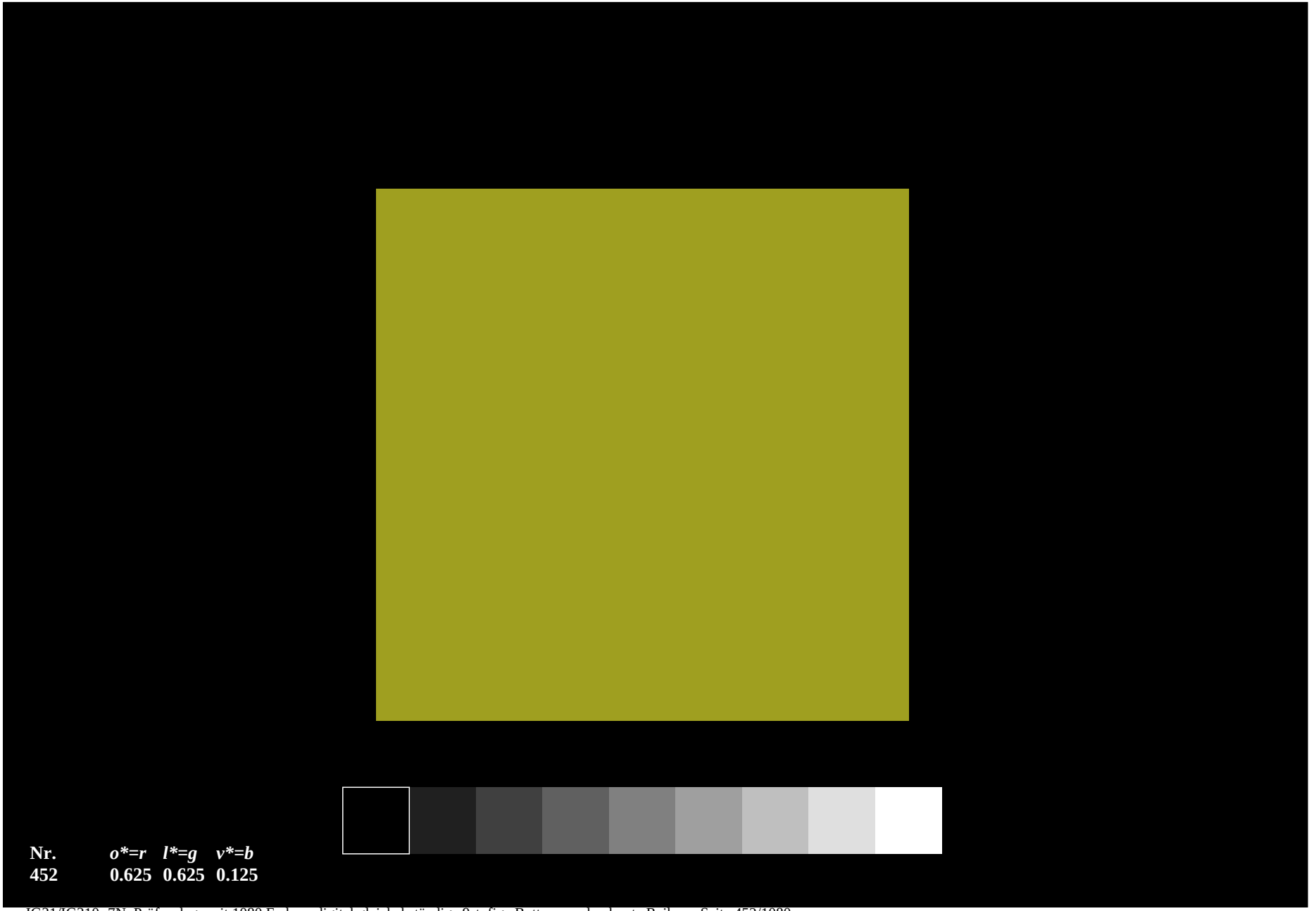
Nr.	*o*=r*	*l*=g*	*v*=b*
448	0.625	0.5	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
449	0.625	0.5	0.875

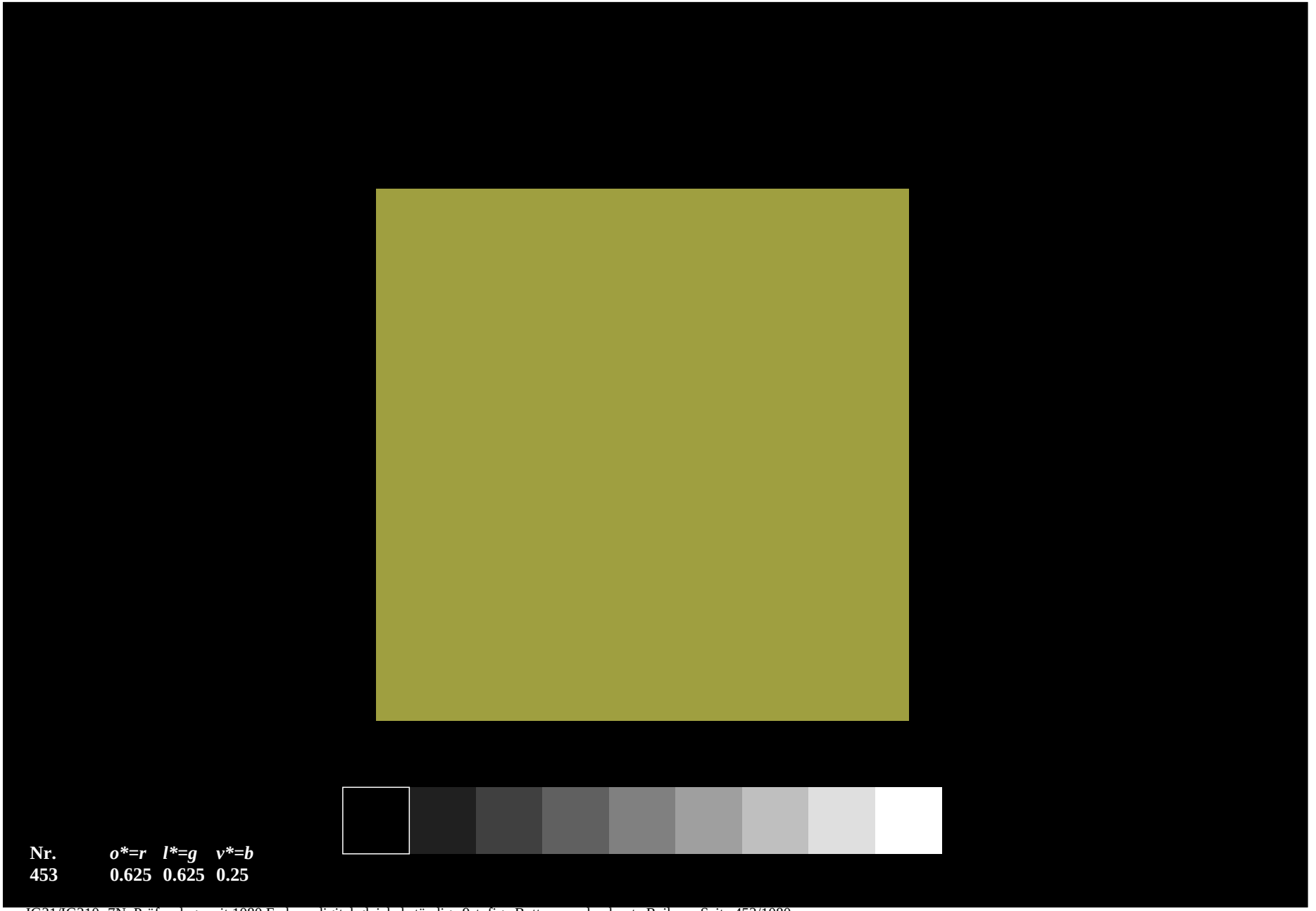
Nr.	*o*=r*	*l*=g*	*v*=b*
450	0.625	0.5	1.0



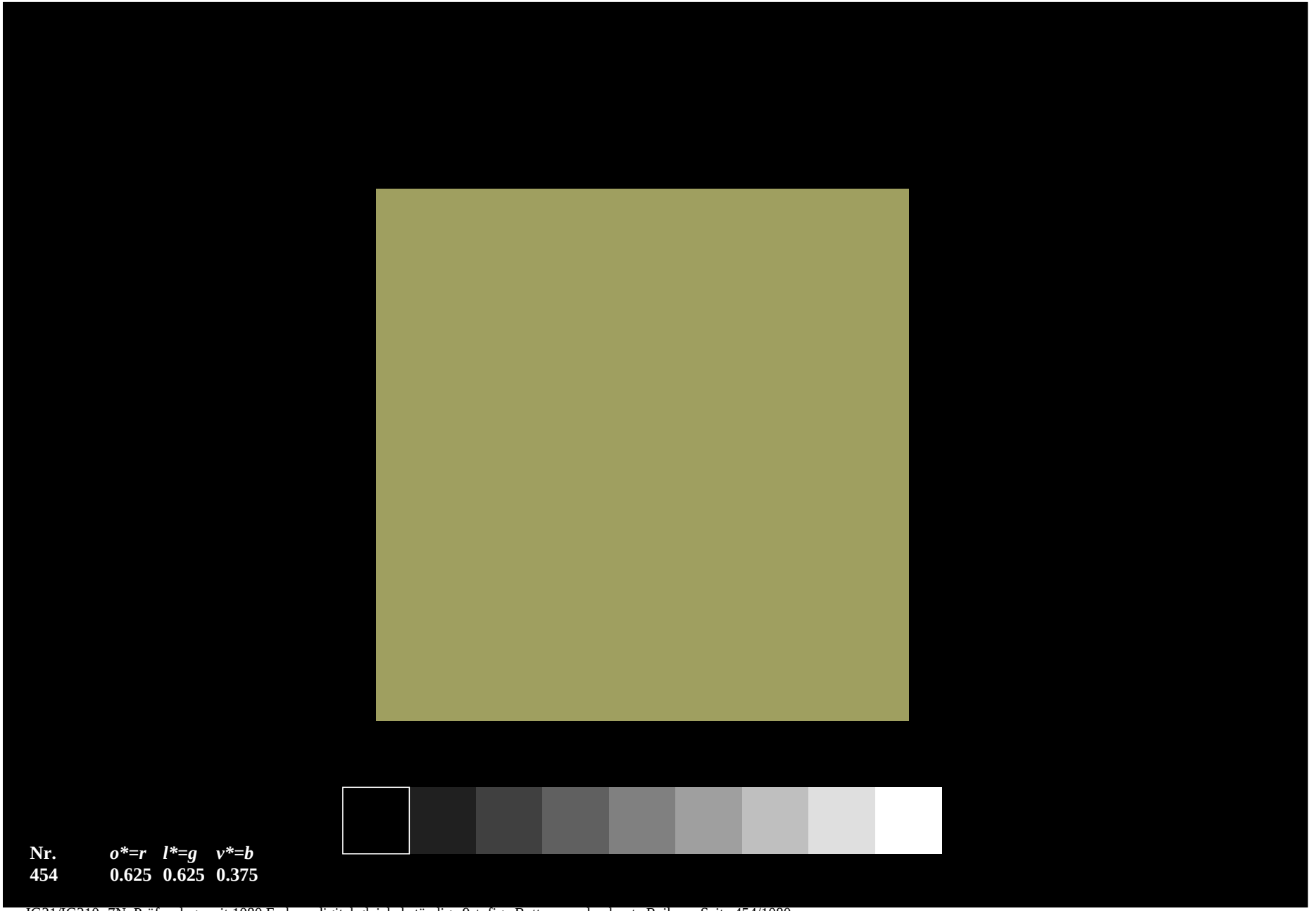
Nr.	*o*=r*	*l*=g*	*v*=b*
451	0.625	0.625	0.0



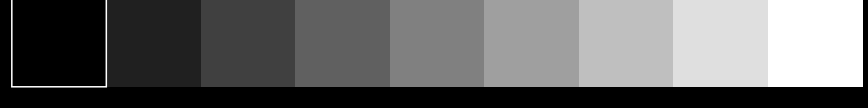
Nr.	*o*=r*	*l*=g*	*v*=b*
452	0.625	0.625	0.125



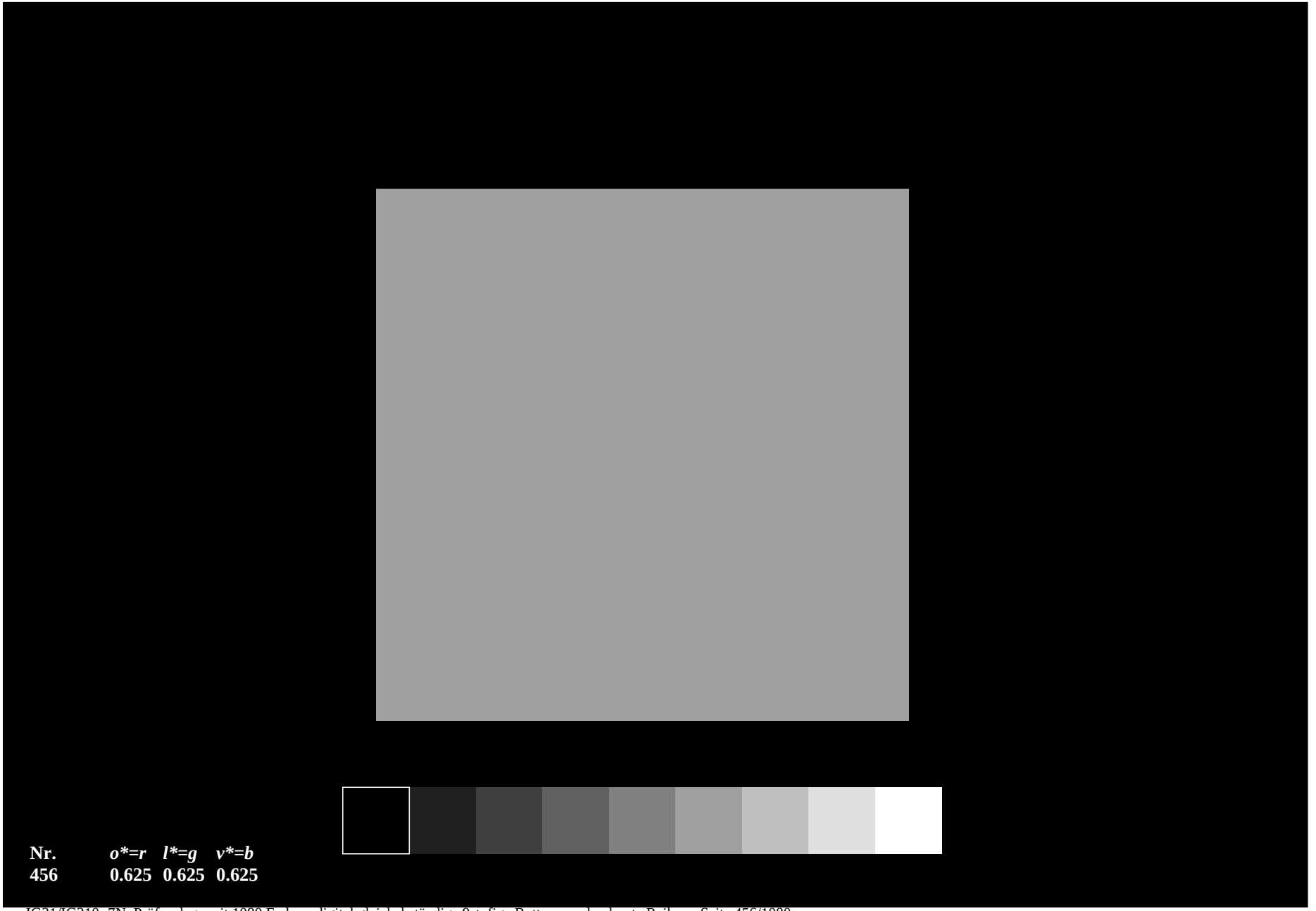
Nr.	*o*=r*	*l*=g*	*v*=b*
453	0.625	0.625	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
454	0.625	0.625	0.375

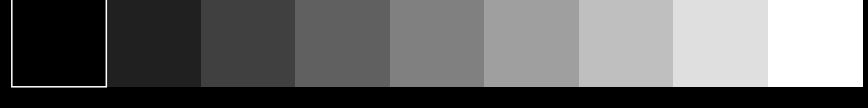


Nr.	*o*=r*	*l*=g*	*v*=b*
455	0.625	0.625	0.5



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 456/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
457	0.625	0.625	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
458	0.625	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
459	0.625	0.625	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
460	0.625	0.75	0.0

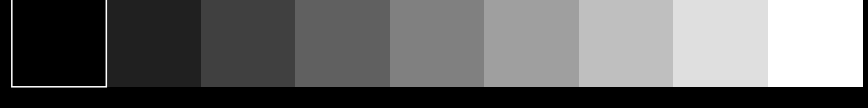
Nr.	*o*=r*	*l*=g*	*v*=b*
461	0.625	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
462	0.625	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
463	0.625	0.75	0.375

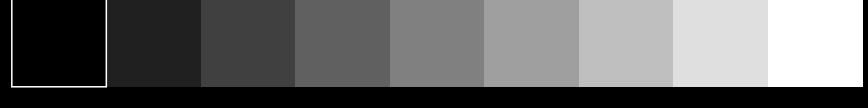
Nr.	*o*=r*	*l*=g*	*v*=b*
464	0.625	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
465	0.625	0.75	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
466	0.625	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
467	0.625	0.75	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
468	0.625	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
469	0.625	0.875	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
470	0.625	0.875	0.125

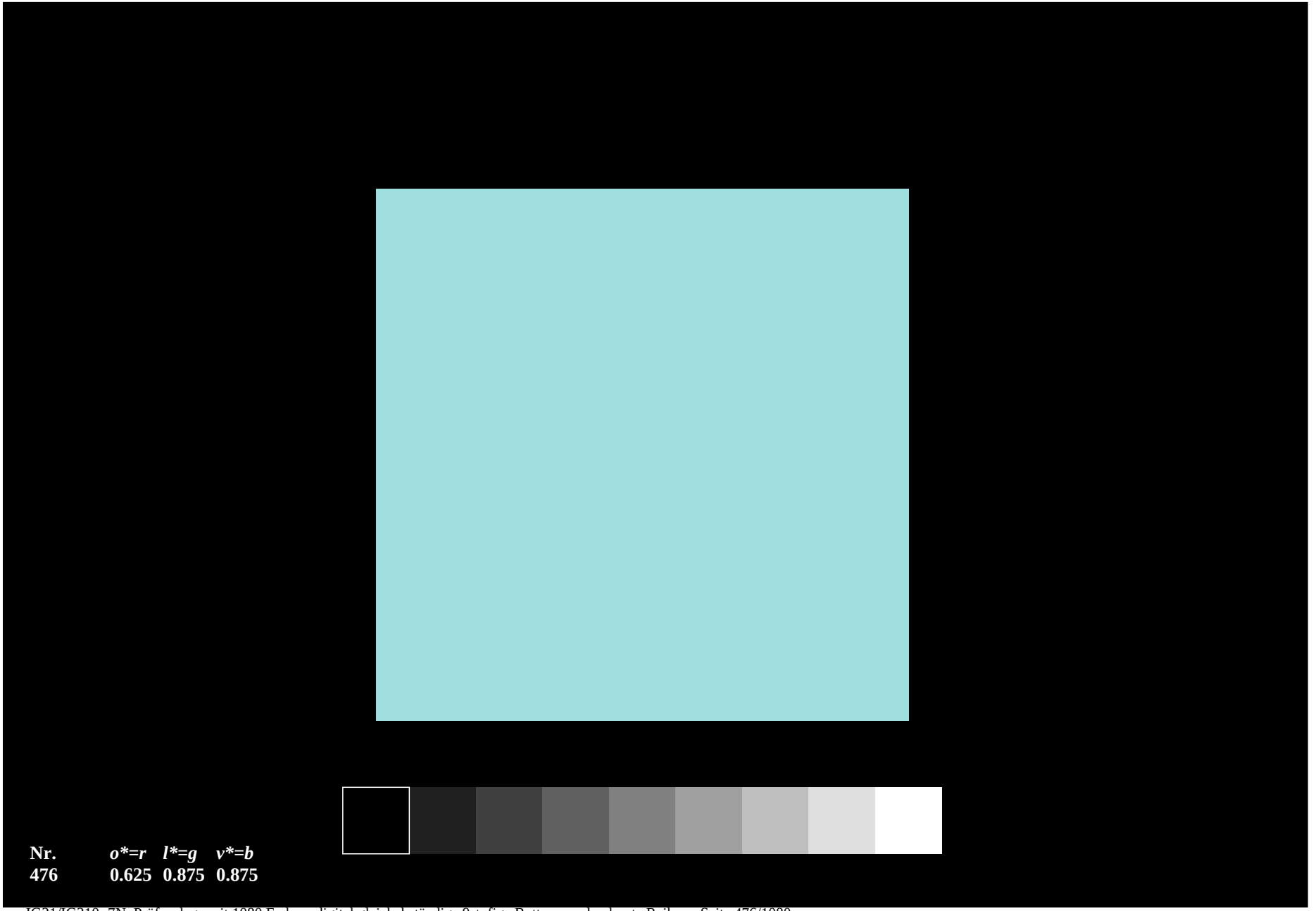
Nr.	*o*=r*	*l*=g*	*v*=b*
471	0.625	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
472	0.625	0.875	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
473	0.625	0.875	0.5

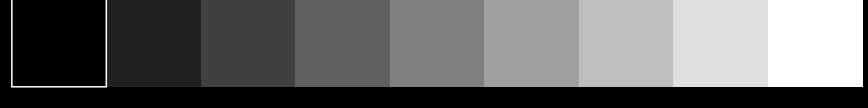
Nr.	*o*=r*	*l*=g*	*v*=b*
474	0.625	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
475	0.625	0.875	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
476	0.625	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
477	0.625	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
478	0.625	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
479	0.625	1.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
480	0.625	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
481	0.625	1.0	0.375

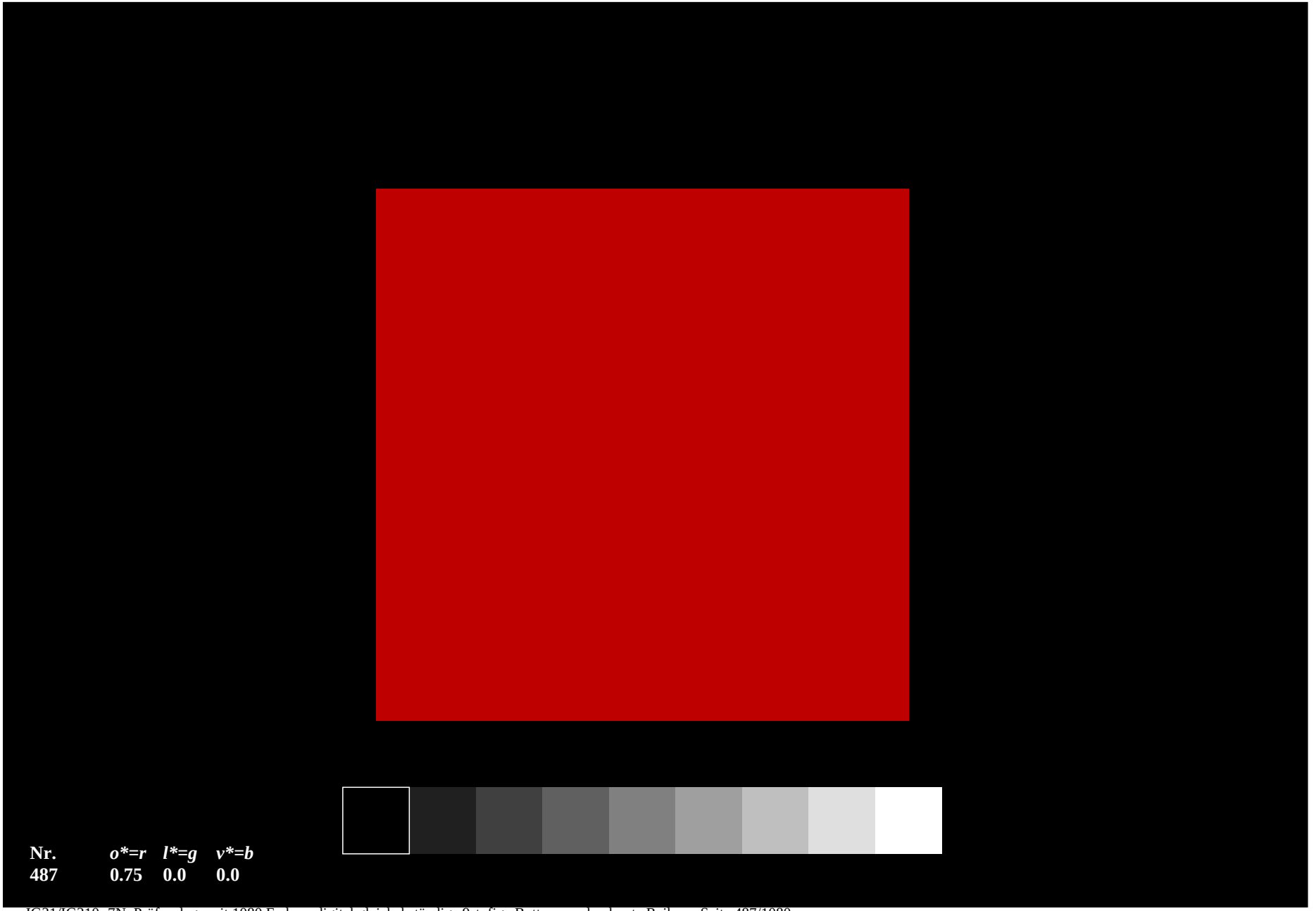
Nr.	*o*=r*	*l*=g*	*v*=b*
482	0.625	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
483	0.625	1.0	0.625

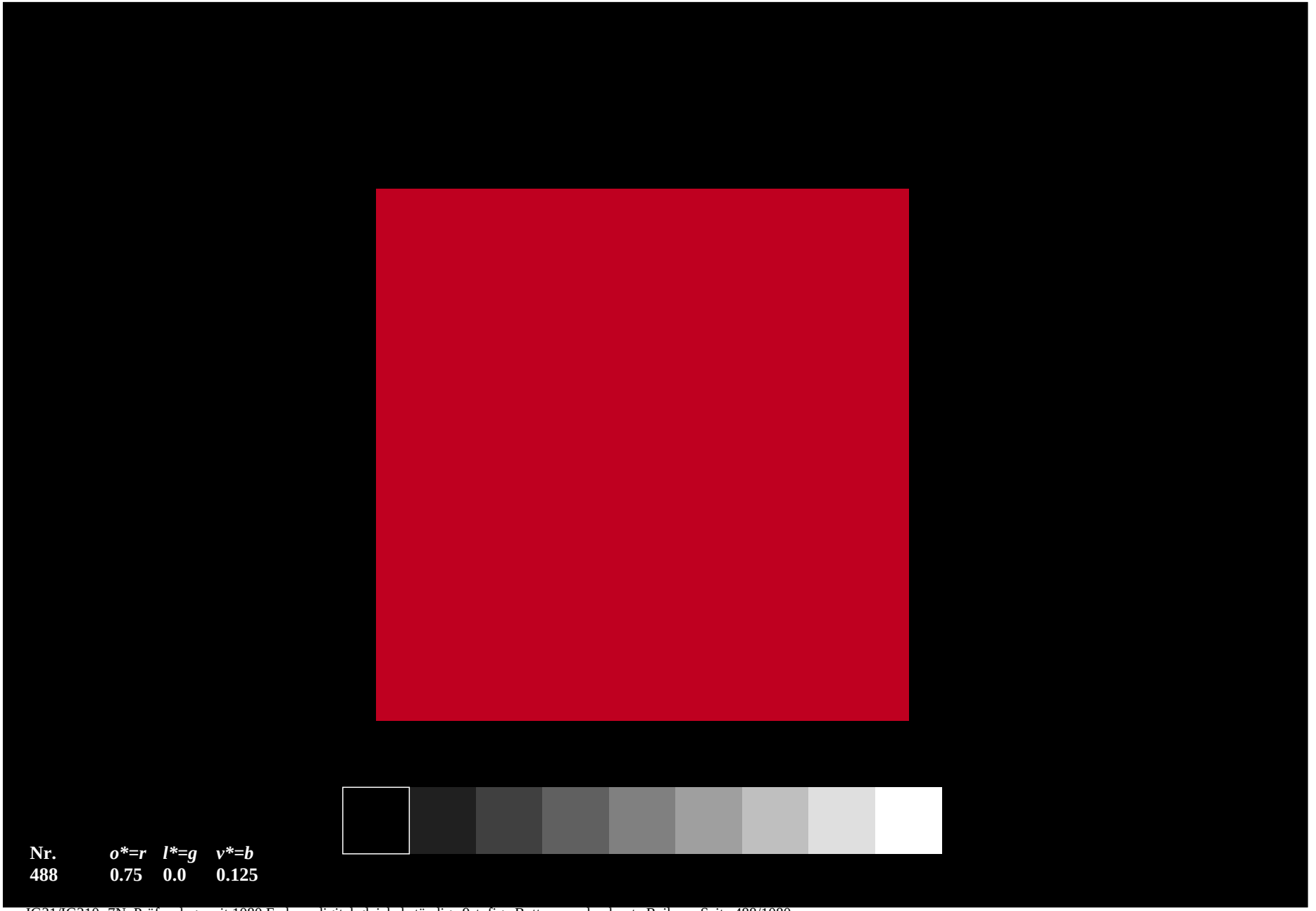
Nr.	*o*=r*	*l*=g*	*v*=b*
484	0.625	1.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
485	0.625	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
486	0.625	1.0	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
487	0.75	0.0	0.0

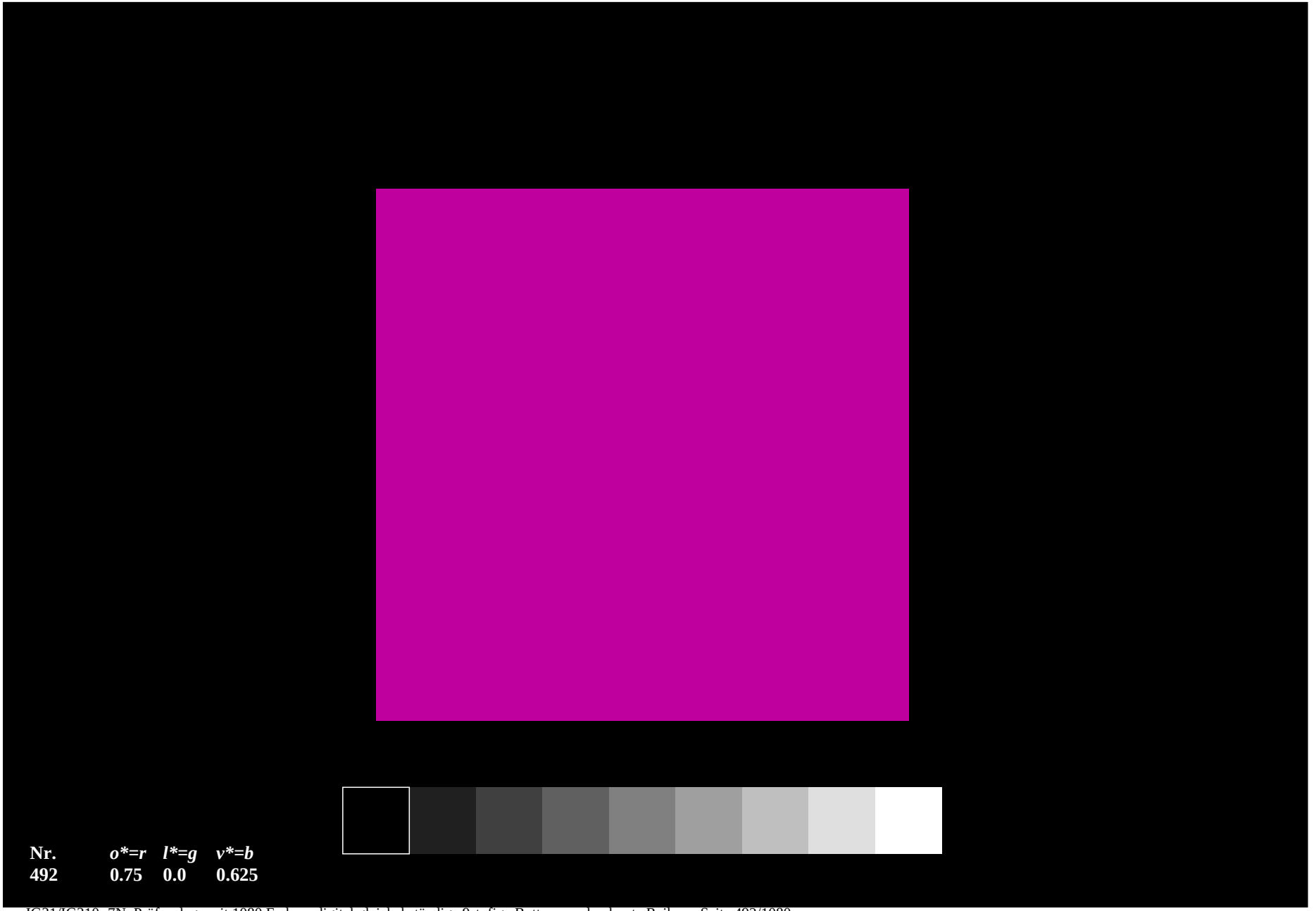


Nr.	*o*=r*	*l*=g*	*v*=b*
488	0.75	0.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
489	0.75	0.0	0.25

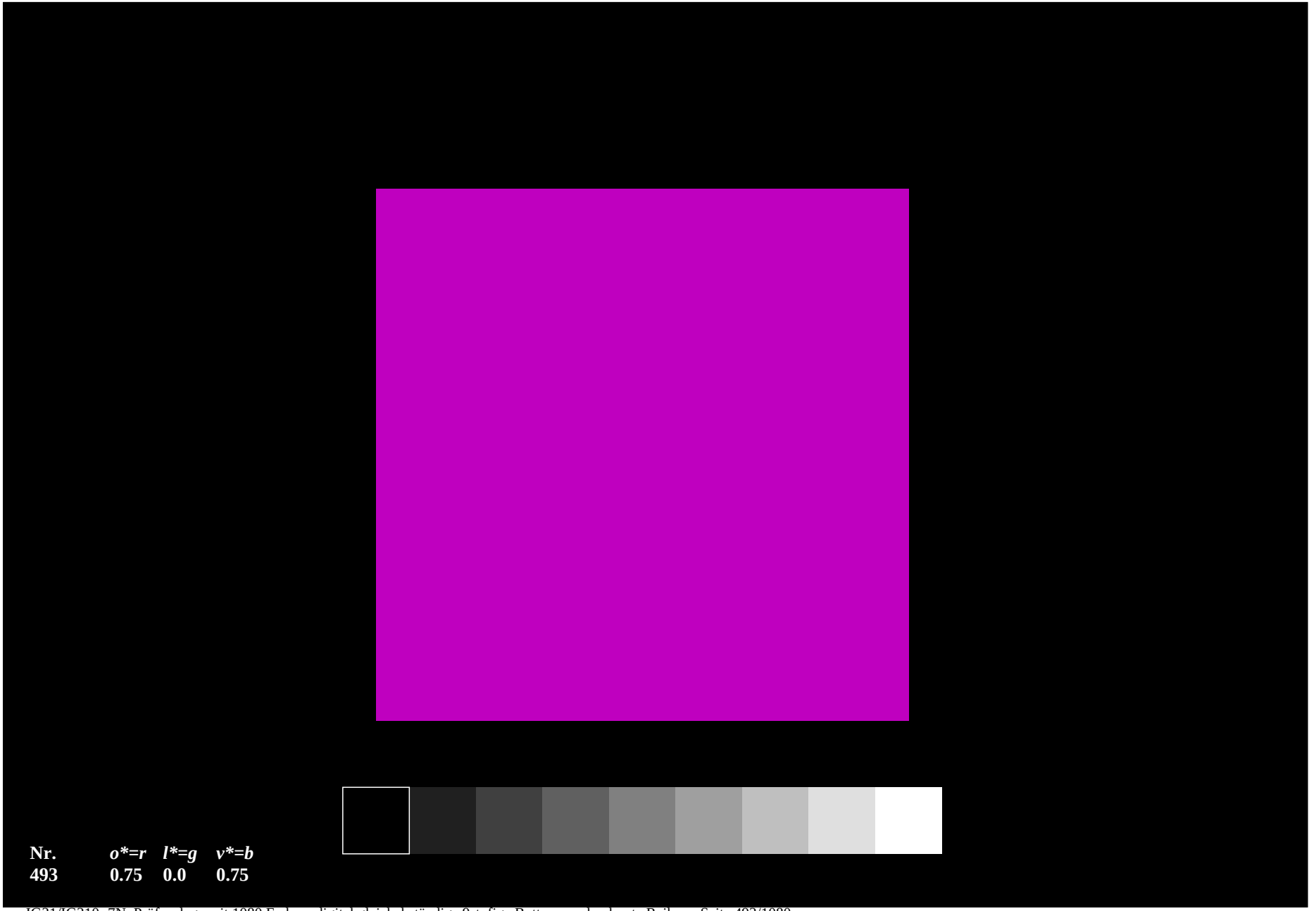
Nr.	*o*=r*	*l*=g*	*v*=b*
490	0.75	0.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
491	0.75	0.0	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
492	0.75	0.0	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 492/1080

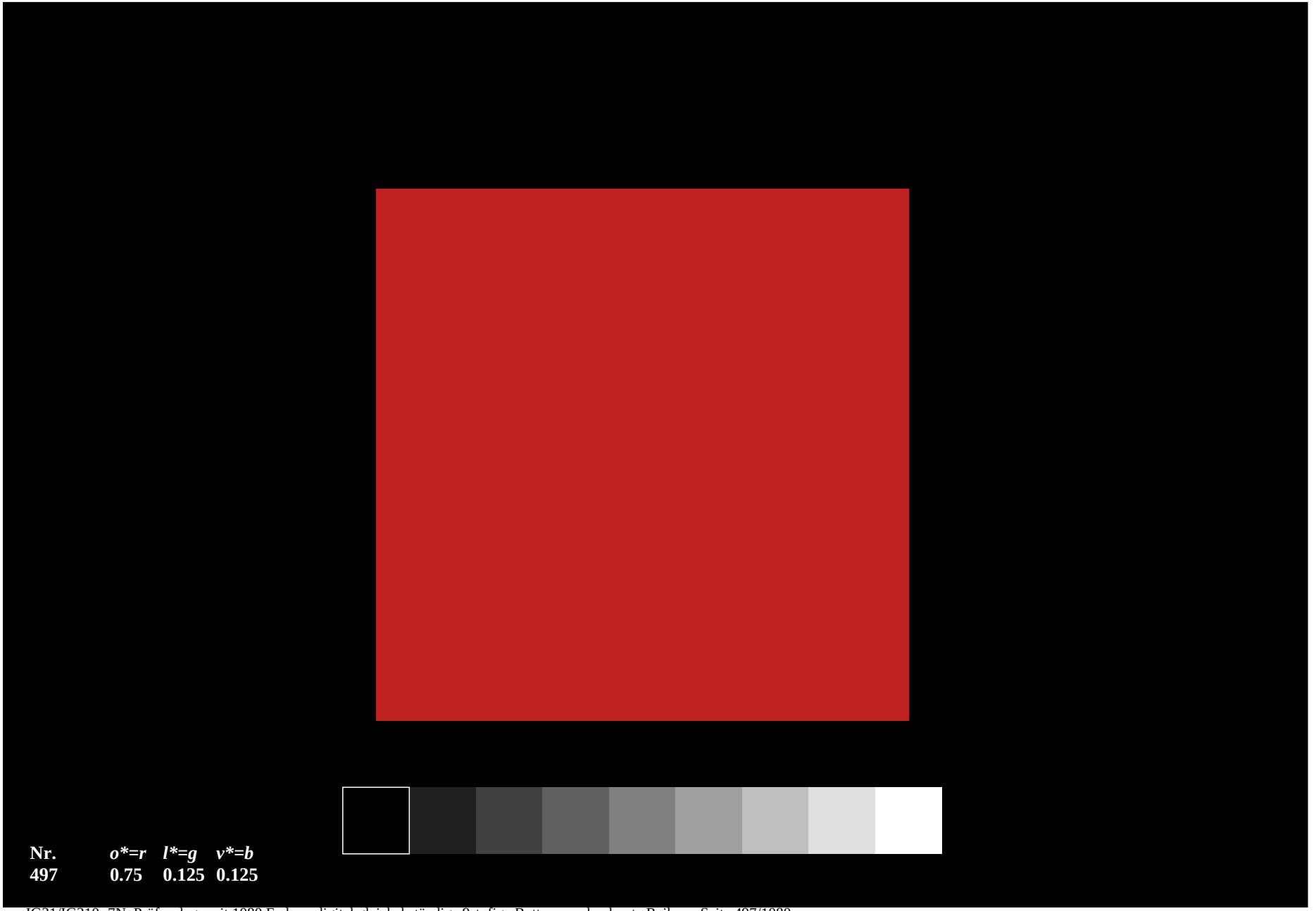


Nr.	*o*=r*	*l*=g*	*v*=b*
493	0.75	0.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
494	0.75	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
495	0.75	0.0	1.0

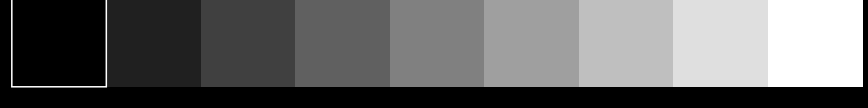
Nr.	*o*=r*	*l*=g*	*v*=b*
496	0.75	0.125	0.0



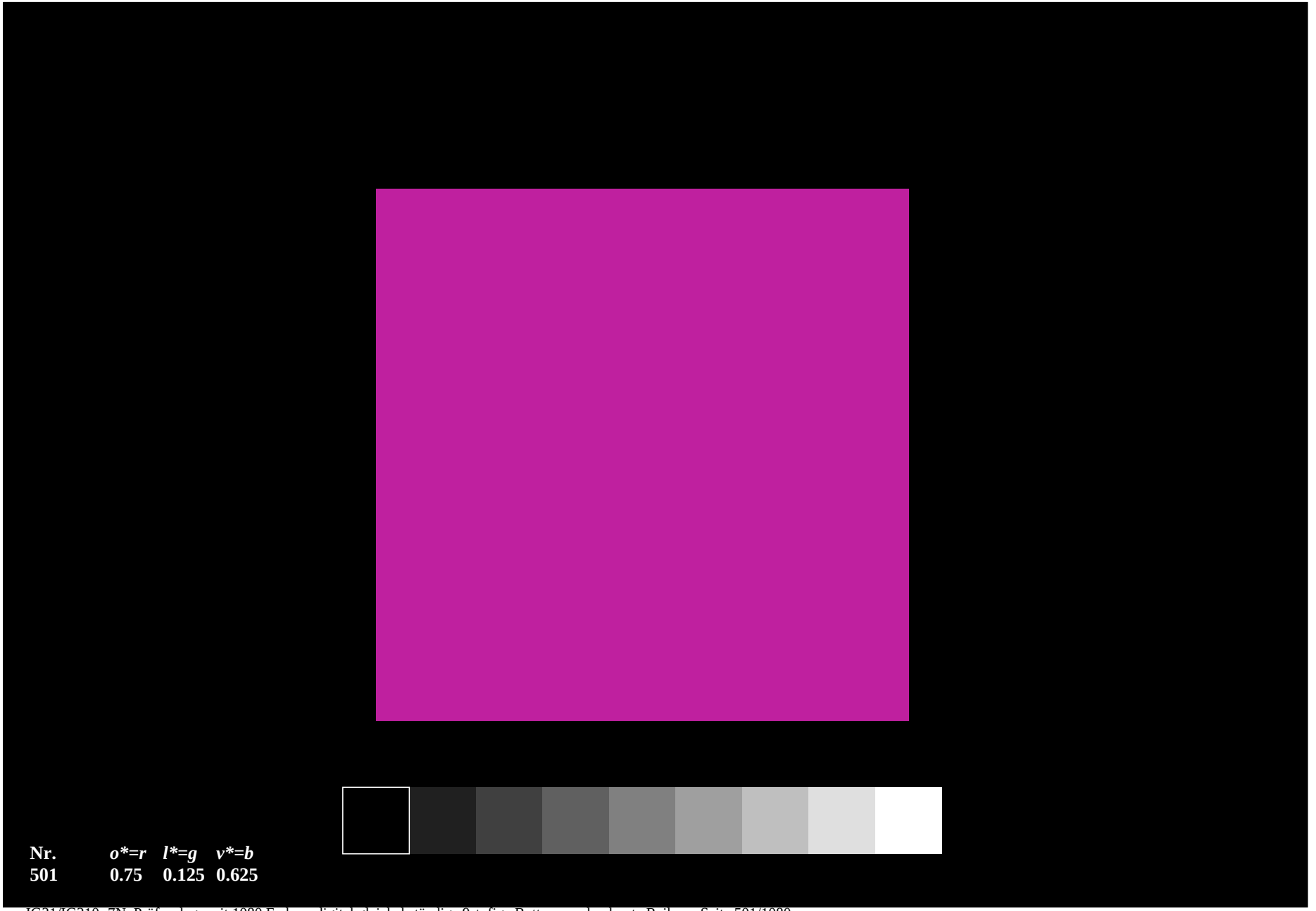
Nr.	*o*=r*	*l*=g*	*v*=b*
497	0.75	0.125	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
498	0.75	0.125	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
499	0.75	0.125	0.375

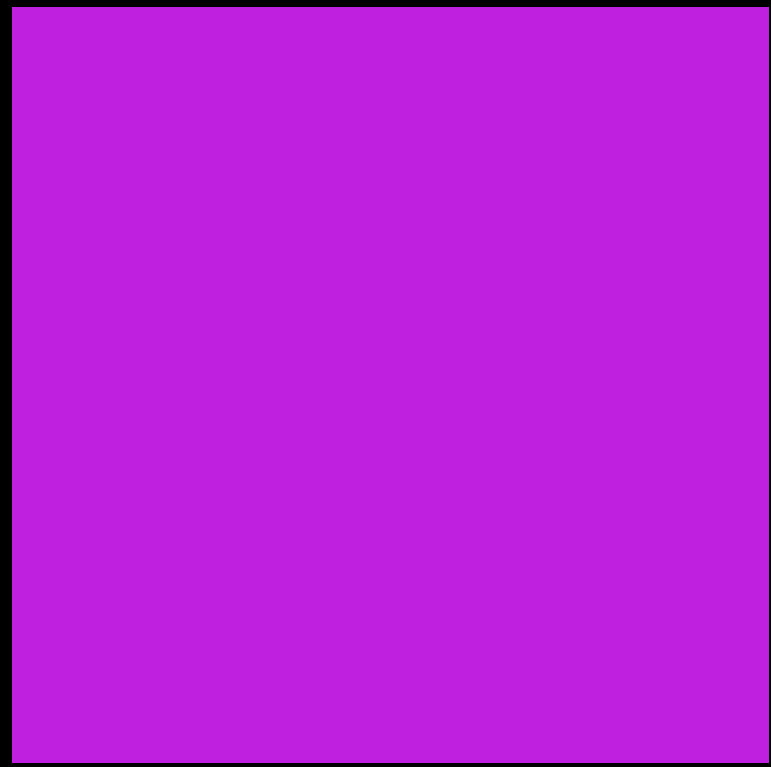


Nr.	*o*=r*	*l*=g*	*v*=b*
500	0.75	0.125	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
501	0.75	0.125	0.625

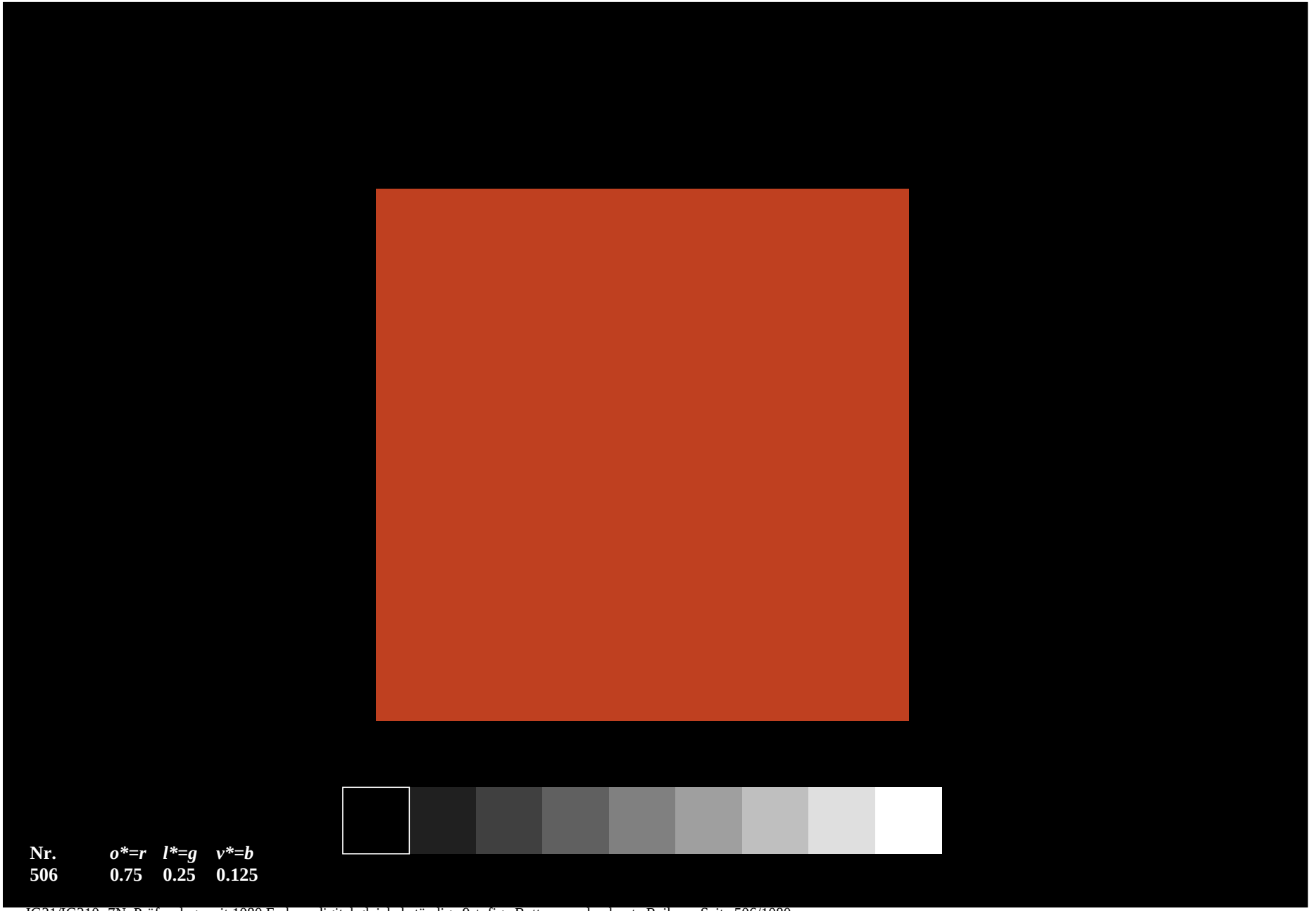
Nr.	*o*=r*	*l*=g*	*v*=b*
502	0.75	0.125	0.75



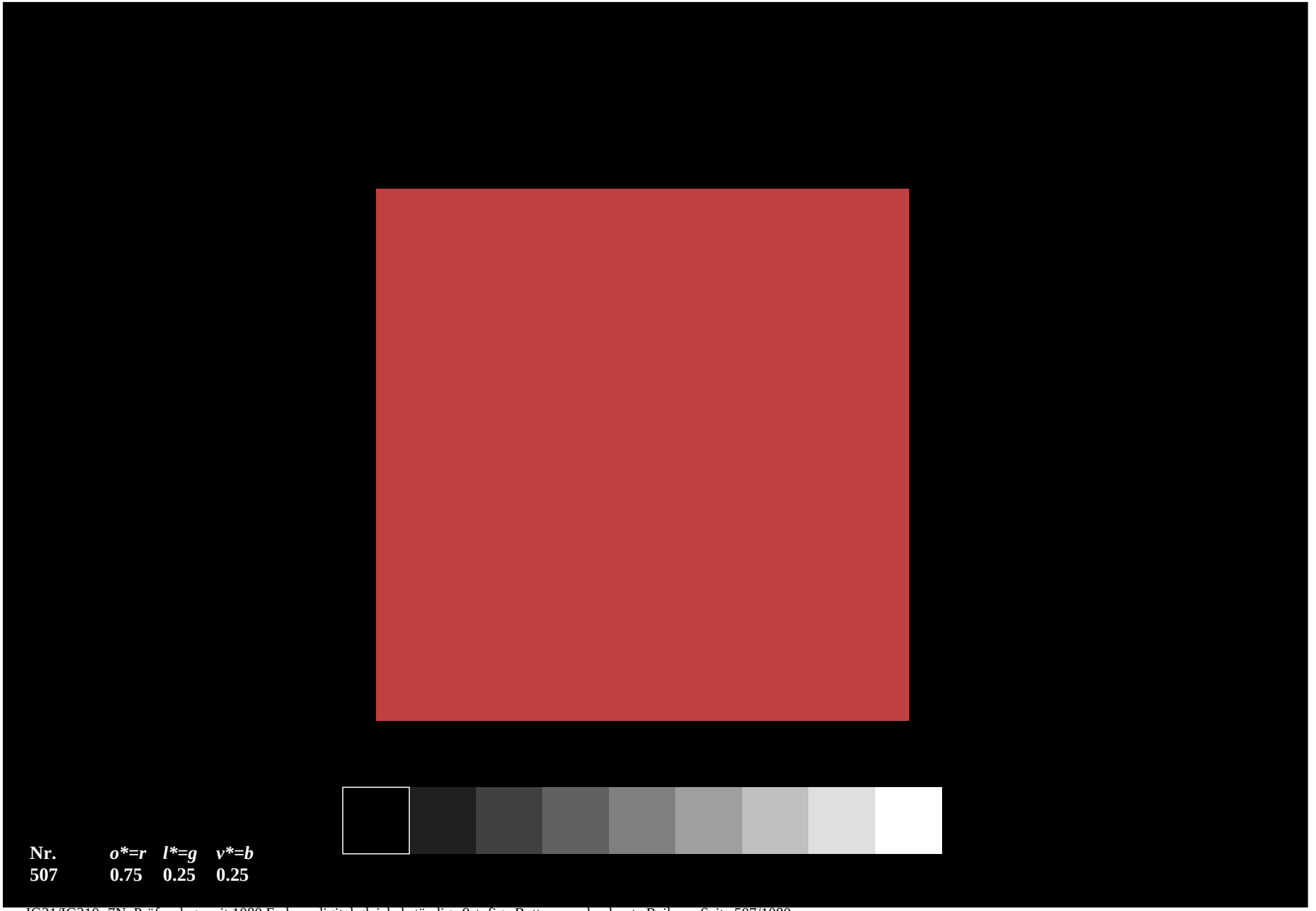
Nr.	*o*=r*	*l*=g*	*v*=b*
503	0.75	0.125	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
504	0.75	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
505	0.75	0.25	0.0

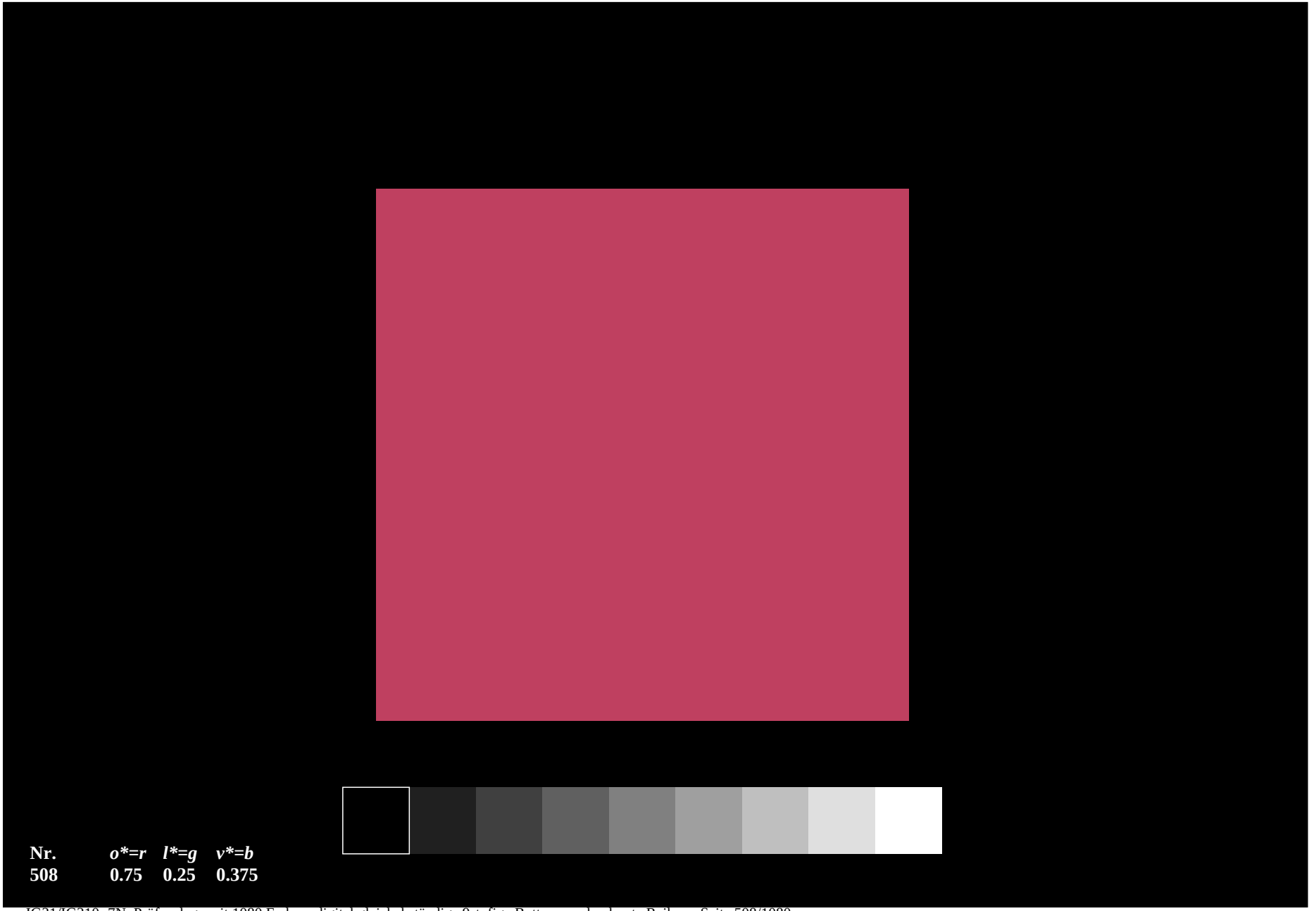


Nr.	*o*=r*	*l*=g*	*v*=b*
506	0.75	0.25	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
507	0.75	0.25	0.25

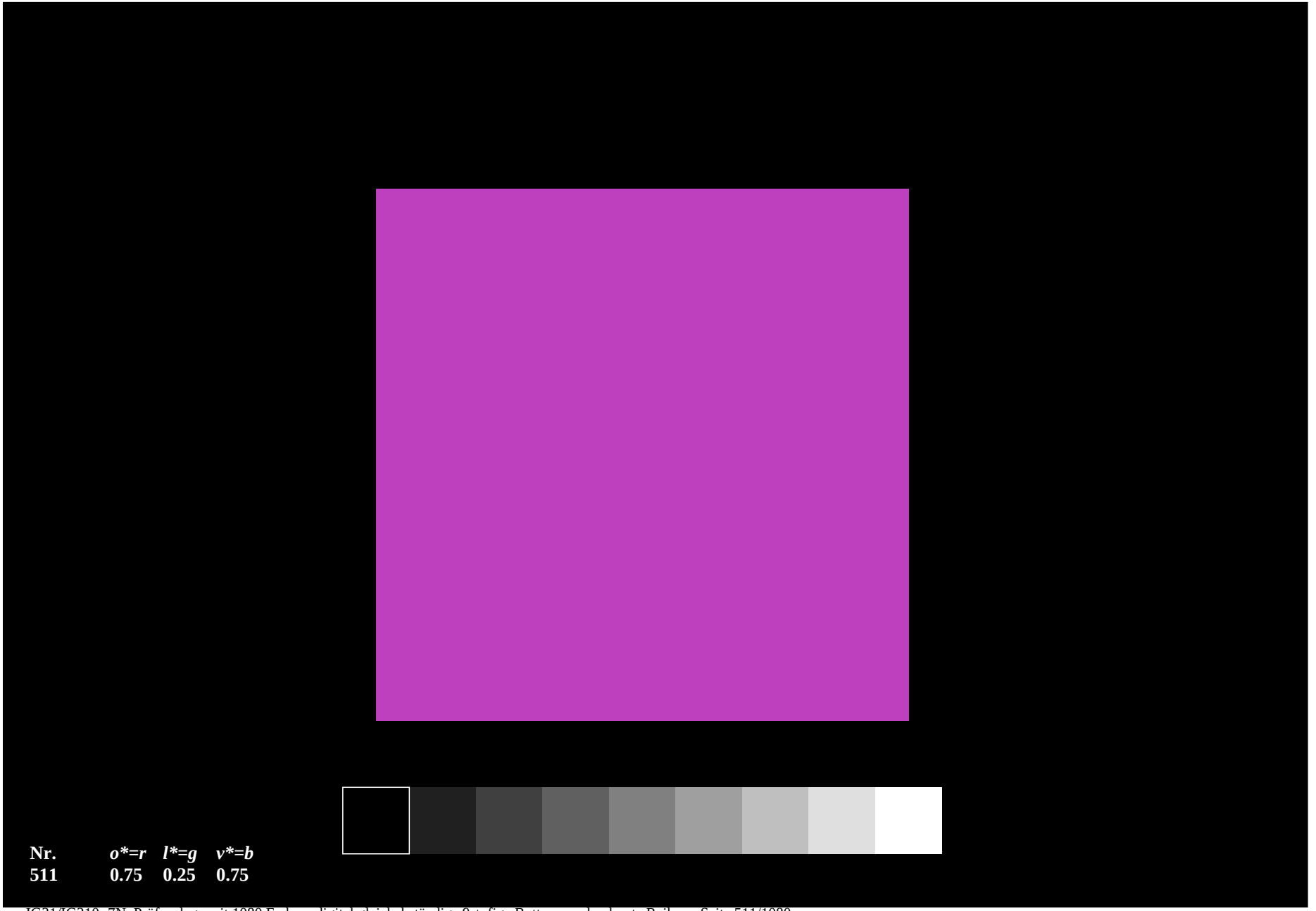
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 507/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
508	0.75	0.25	0.375

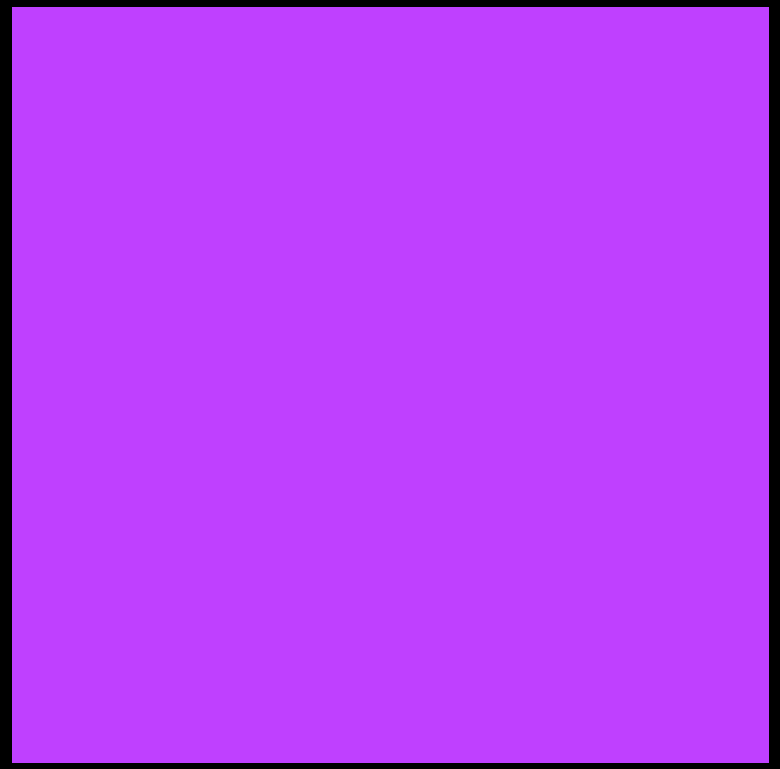
Nr.	*o*=r*	*l*=g*	*v*=b*
509	0.75	0.25	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
510	0.75	0.25	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
511	0.75	0.25	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
512	0.75	0.25	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
513	0.75	0.25	1.0

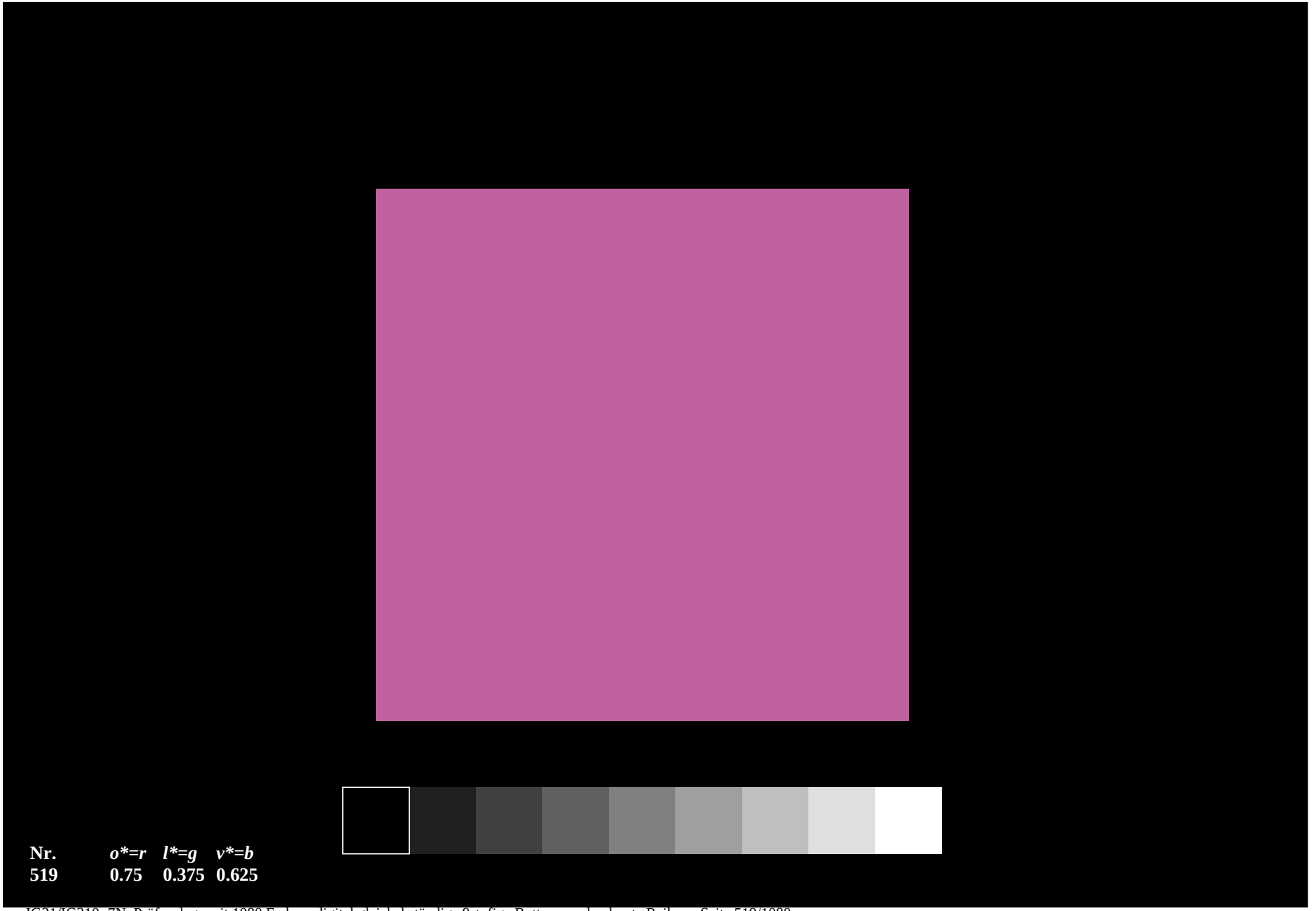
Nr.	*o*=r*	*l*=g*	*v*=b*
514	0.75	0.375	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
515	0.75	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
516	0.75	0.375	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
517	0.75	0.375	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
518	0.75	0.375	0.5

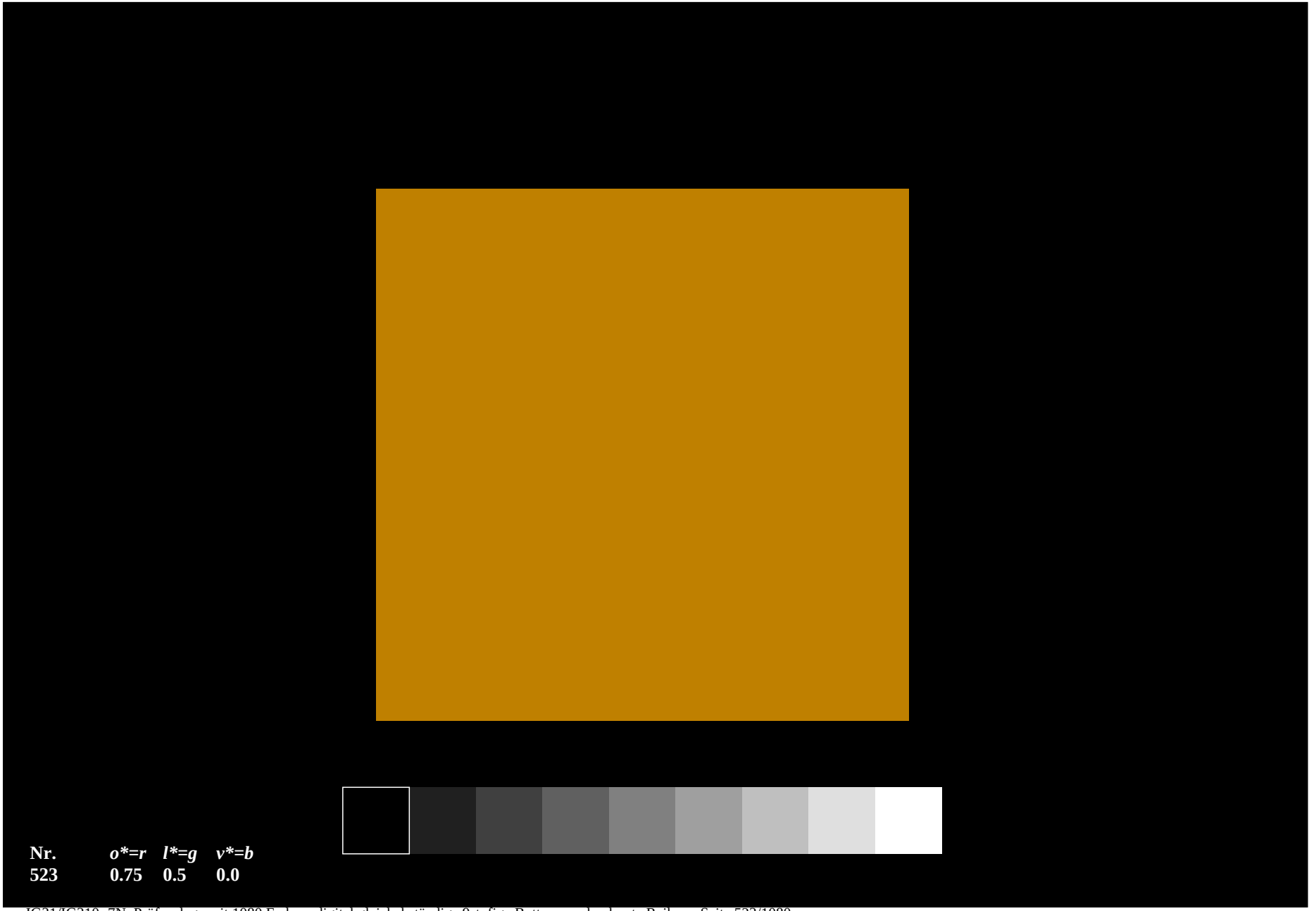


Nr.	*o*=r*	*l*=g*	*v*=b*
519	0.75	0.375	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
520	0.75	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
521	0.75	0.375	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
522	0.75	0.375	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
523	0.75	0.5	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
524	0.75	0.5	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
525	0.75	0.5	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
526	0.75	0.5	0.375

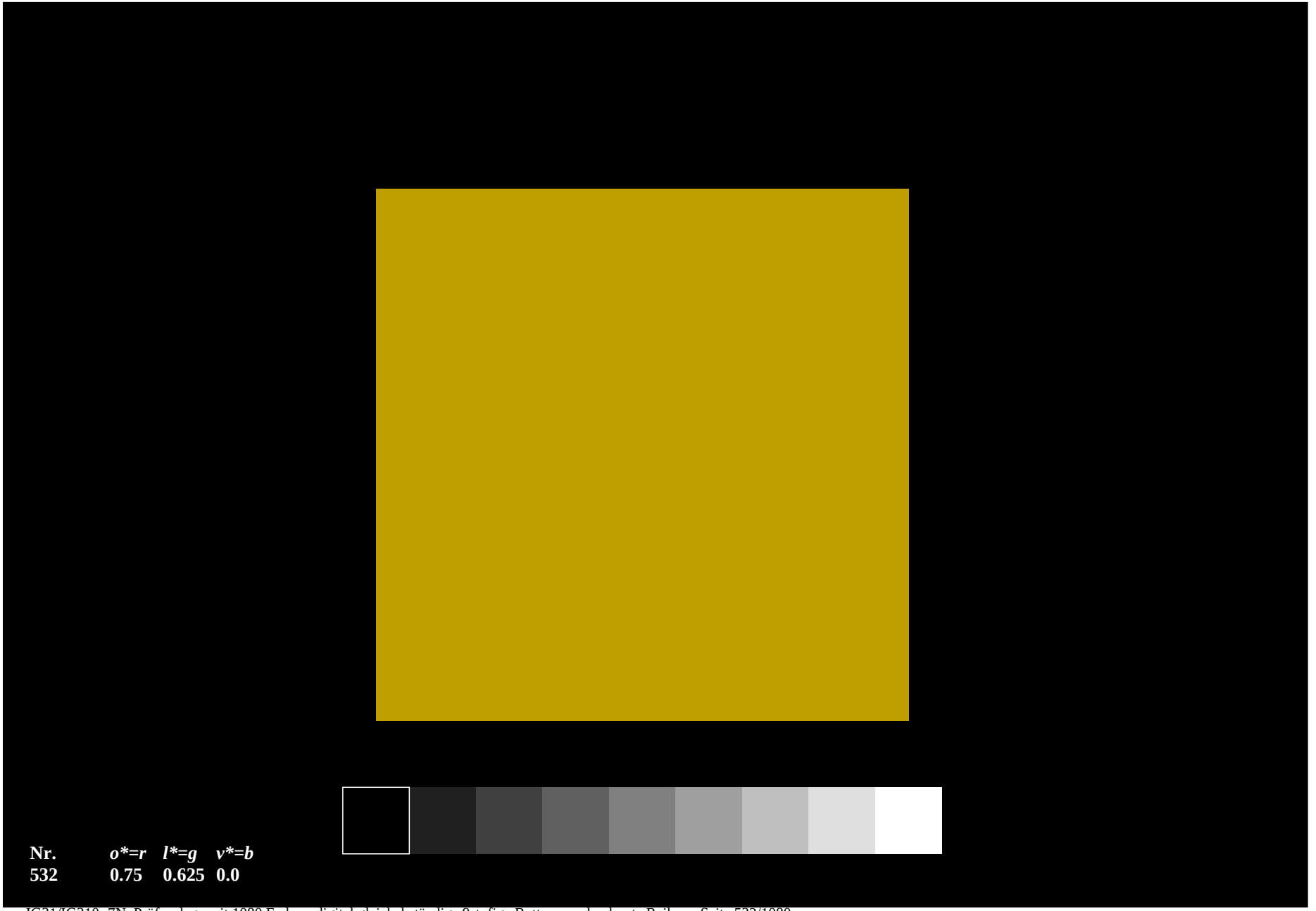
Nr.	*o*=r*	*l*=g*	*v*=b*
527	0.75	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
528	0.75	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
529	0.75	0.5	0.75

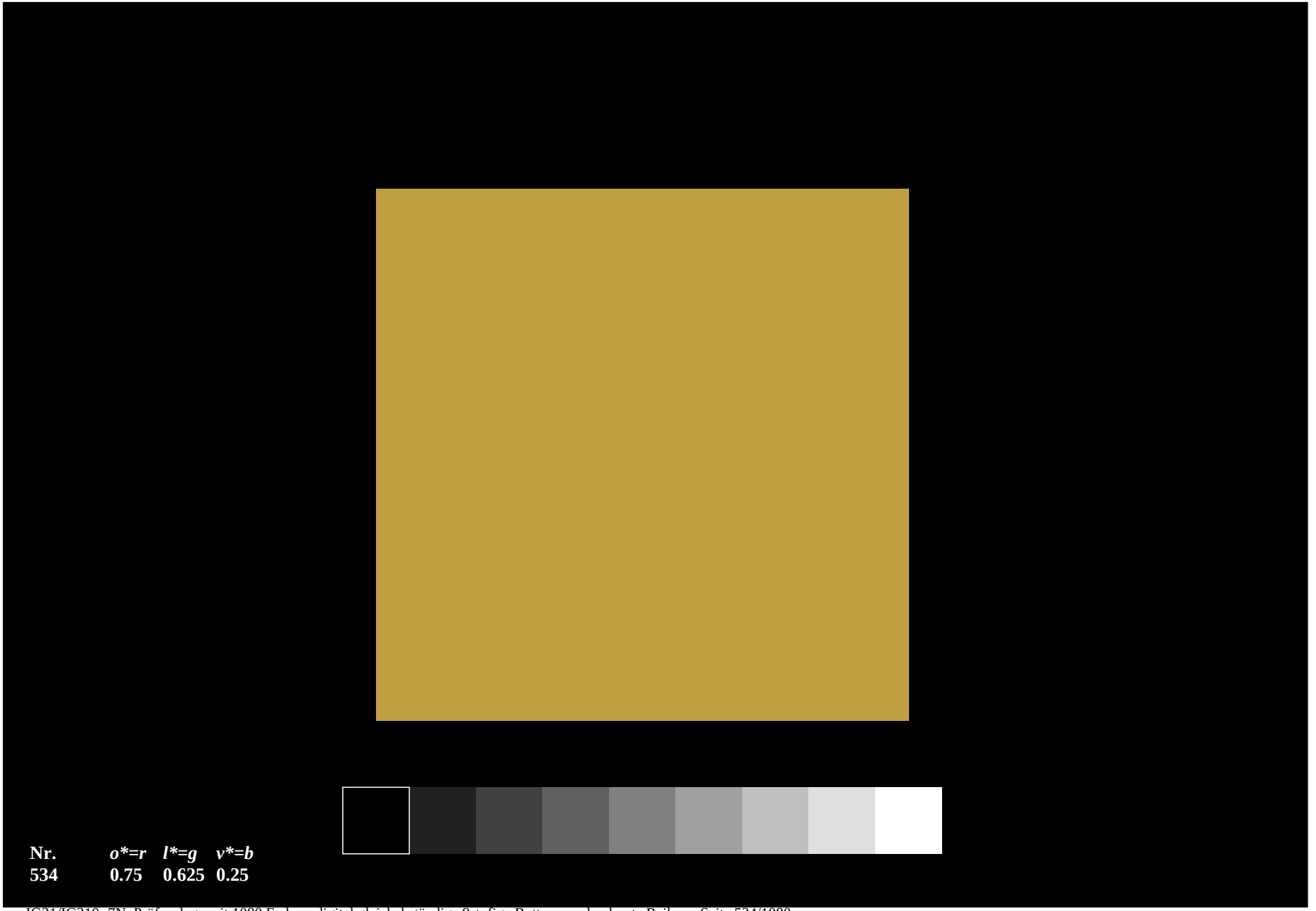
Nr.	*o*=r*	*l*=g*	*v*=b*
530	0.75	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
531	0.75	0.5	1.0

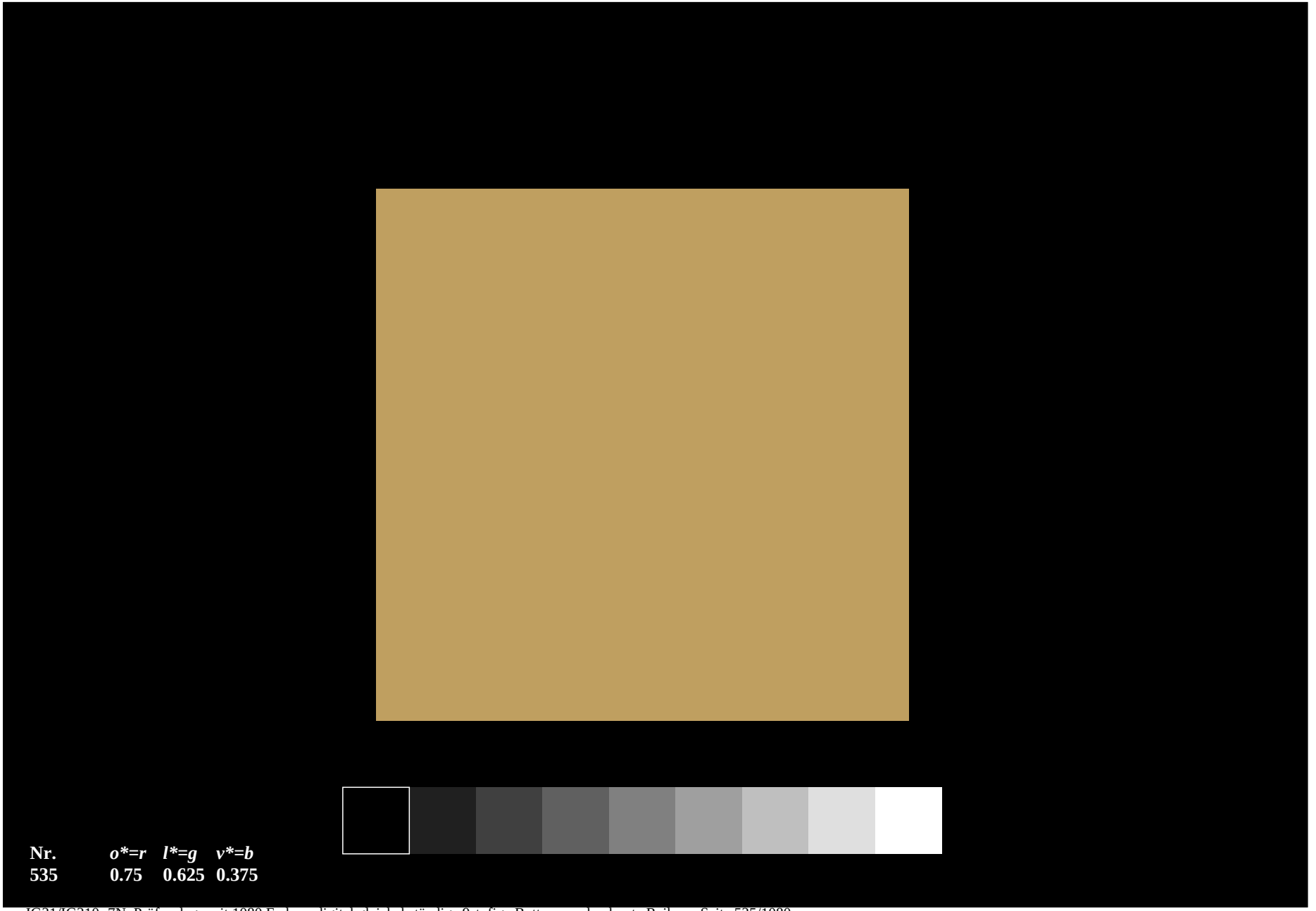


Nr.	*o*=r*	*l*=g*	*v*=b*
532	0.75	0.625	0.0

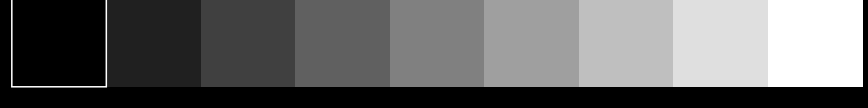
Nr.	*o*=r*	*l*=g*	*v*=b*
533	0.75	0.625	0.125



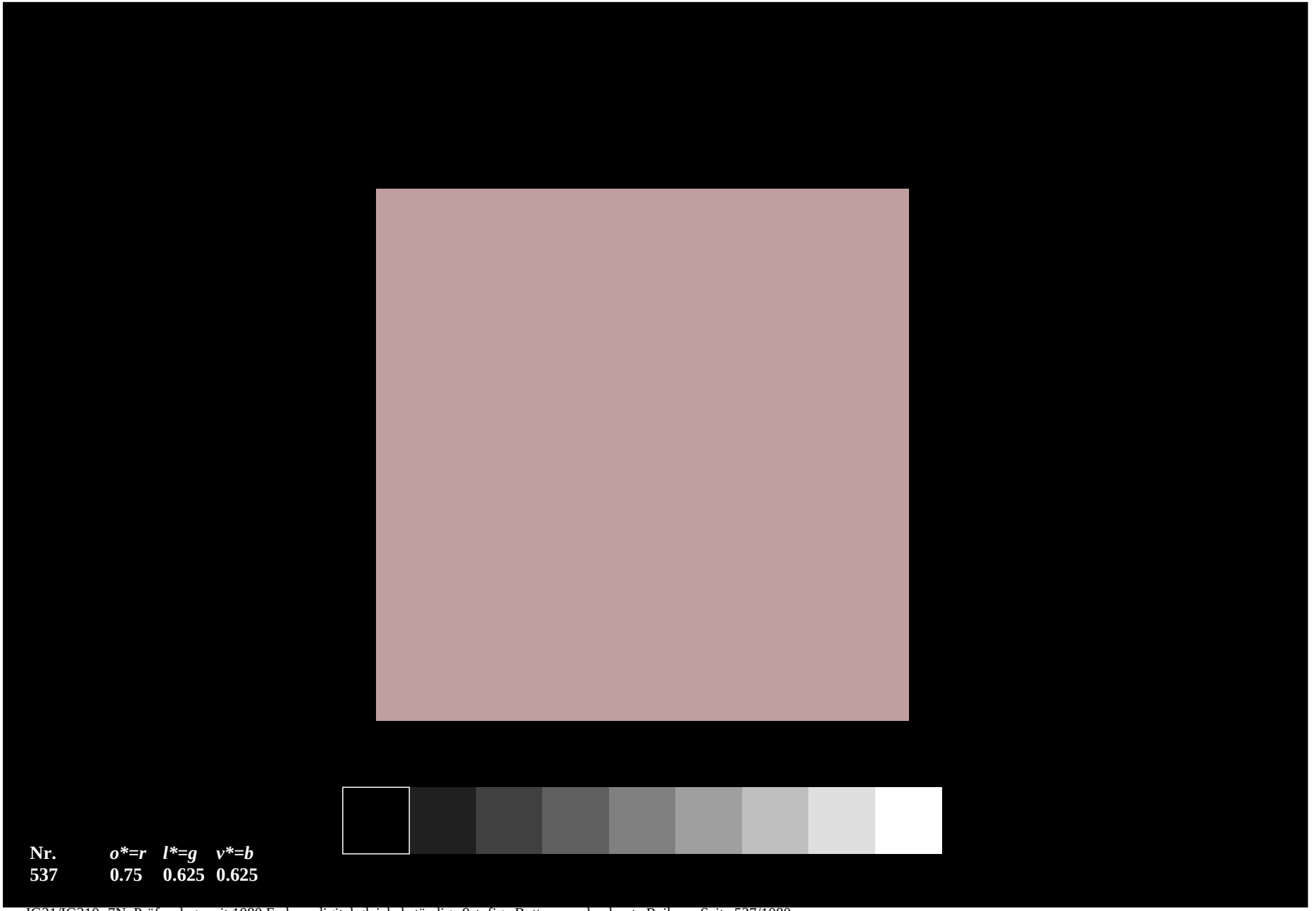
Nr.	*o*=r*	*l*=g*	*v*=b*
534	0.75	0.625	0.25



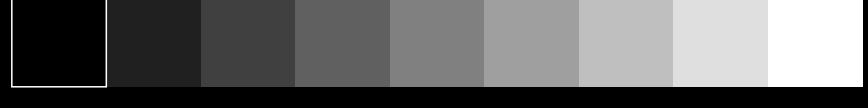
Nr.	*o*=r*	*l*=g*	*v*=b*
535	0.75	0.625	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
536	0.75	0.625	0.5

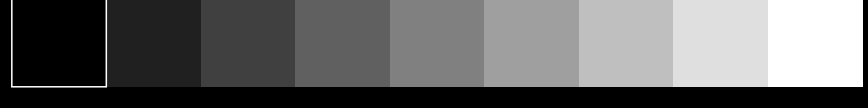


Nr.	*o*=r*	*l*=g*	*v*=b*
537	0.75	0.625	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
538	0.75	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
539	0.75	0.625	0.875

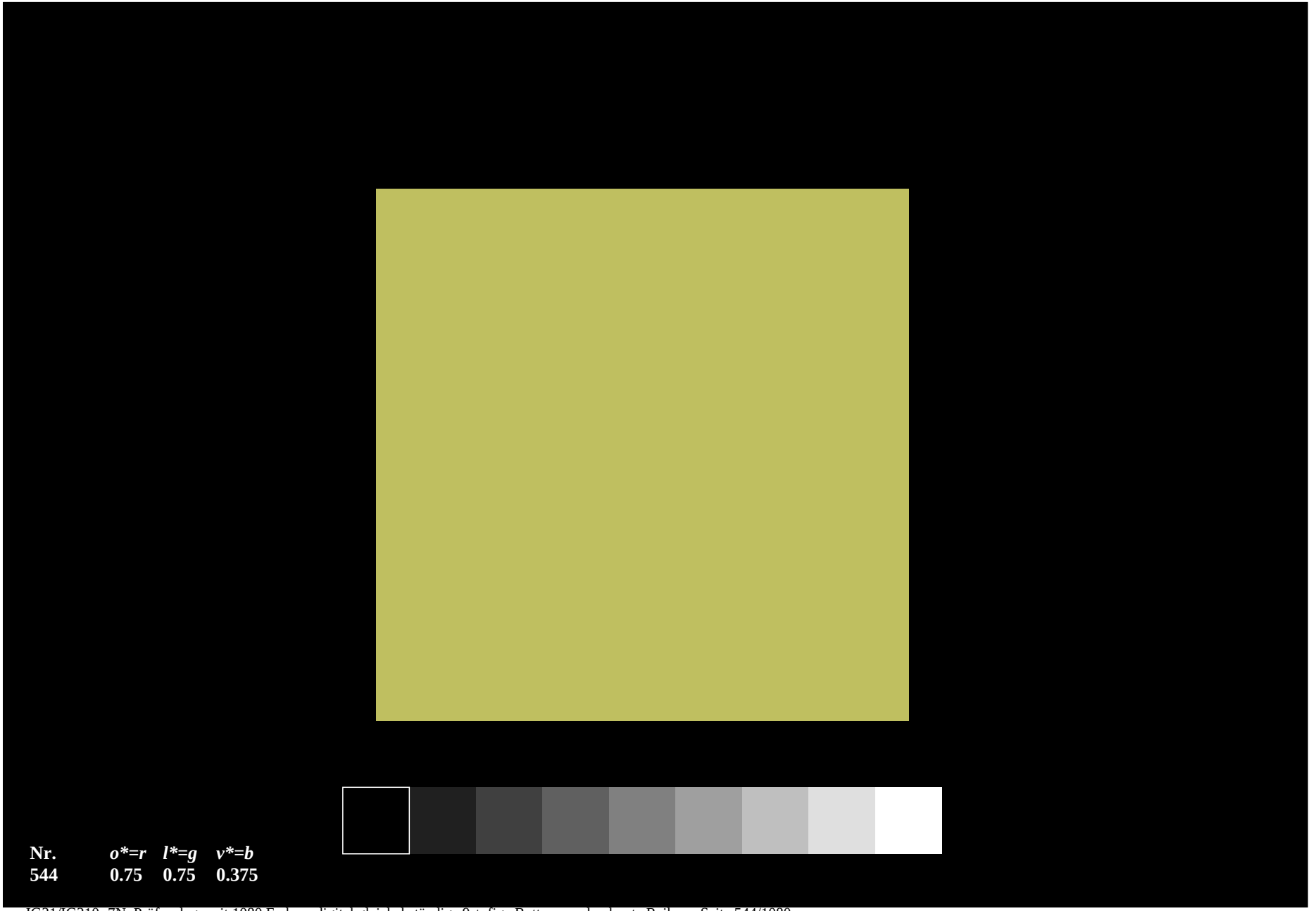


Nr.	*o*=r*	*l*=g*	*v*=b*
540	0.75	0.625	1.0

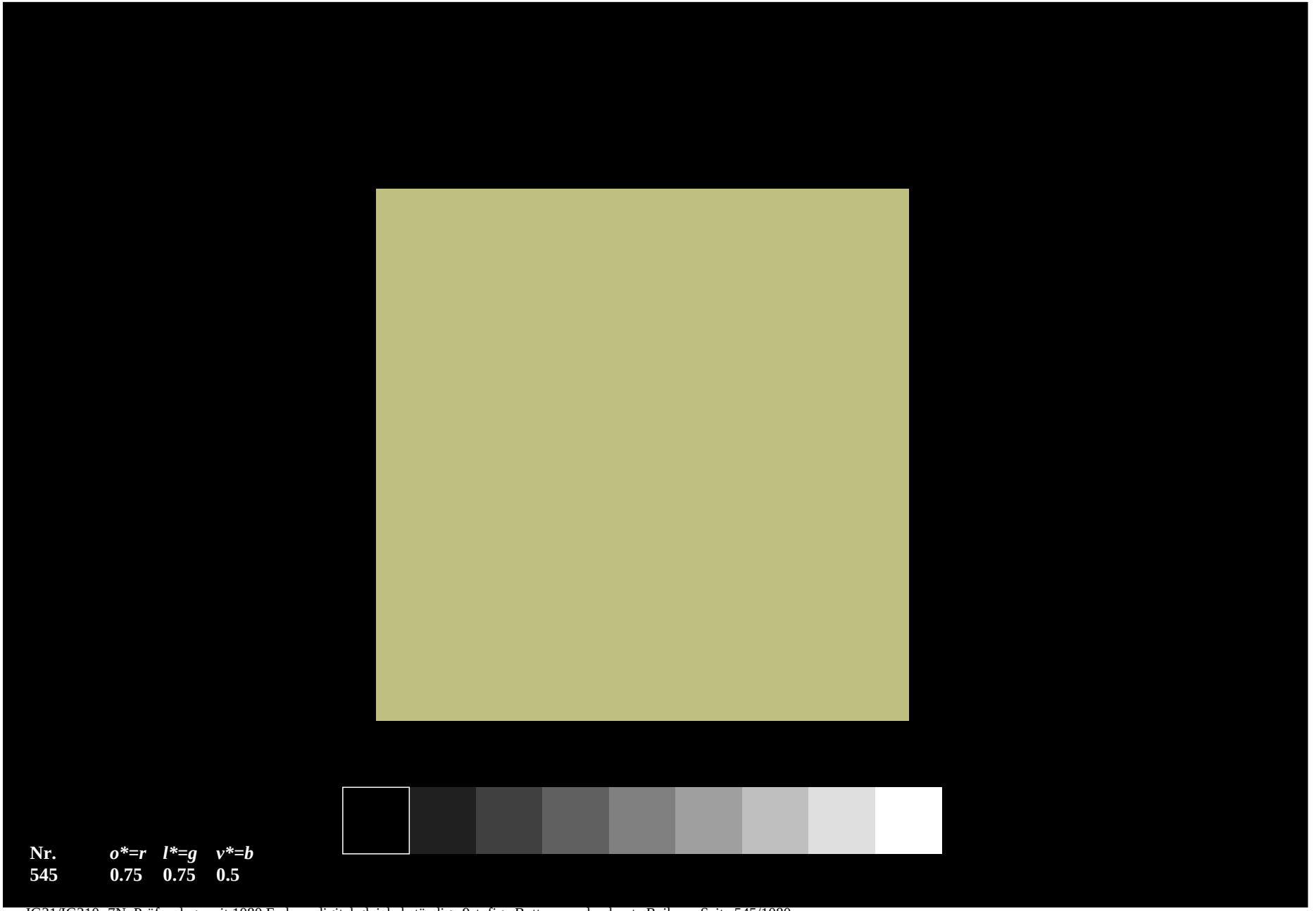
Nr.	*o*=r*	*l*=g*	*v*=b*
541	0.75	0.75	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
542	0.75	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
543	0.75	0.75	0.25

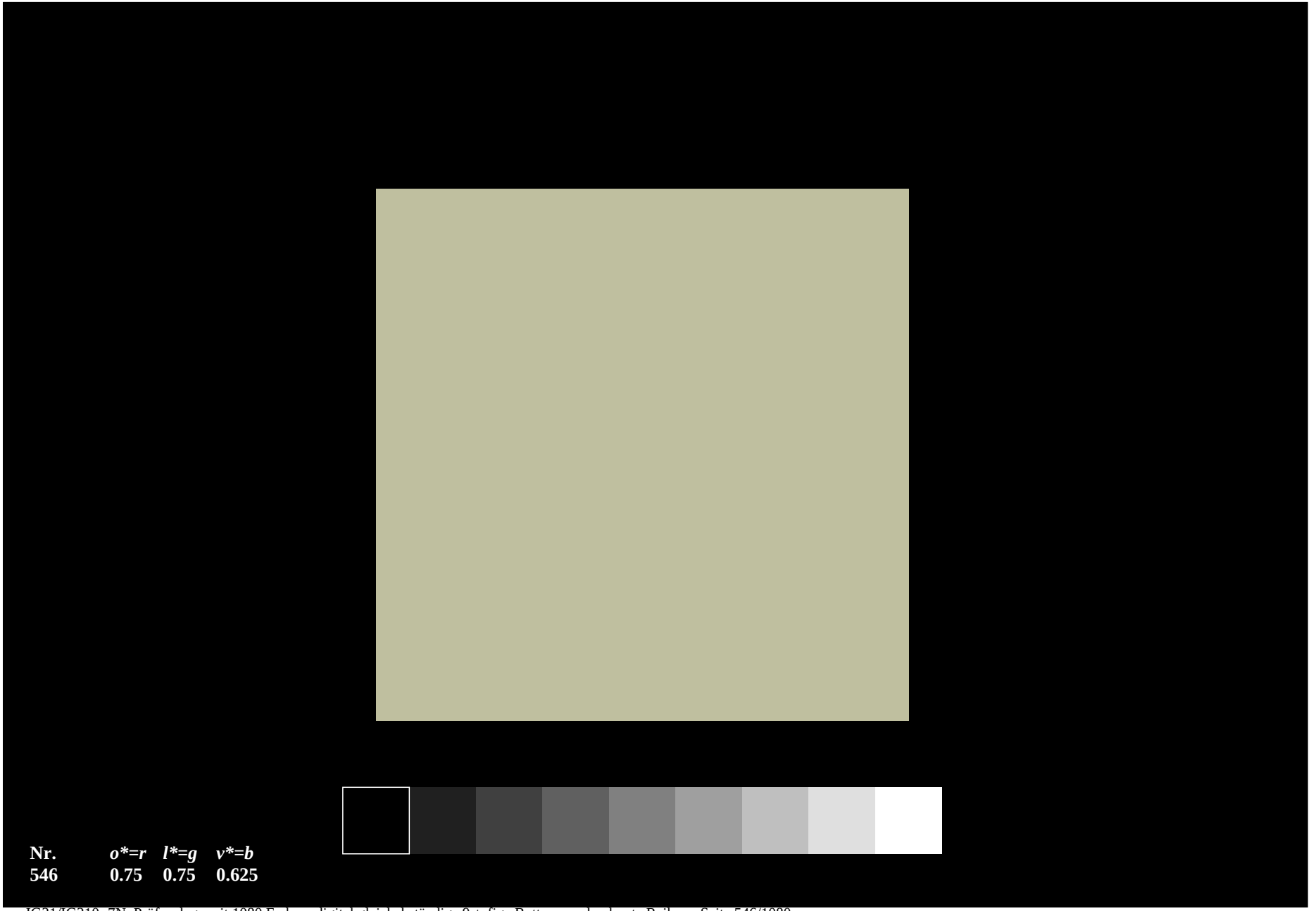


Nr.	*o*=r*	*l*=g*	*v*=b*
544	0.75	0.75	0.375

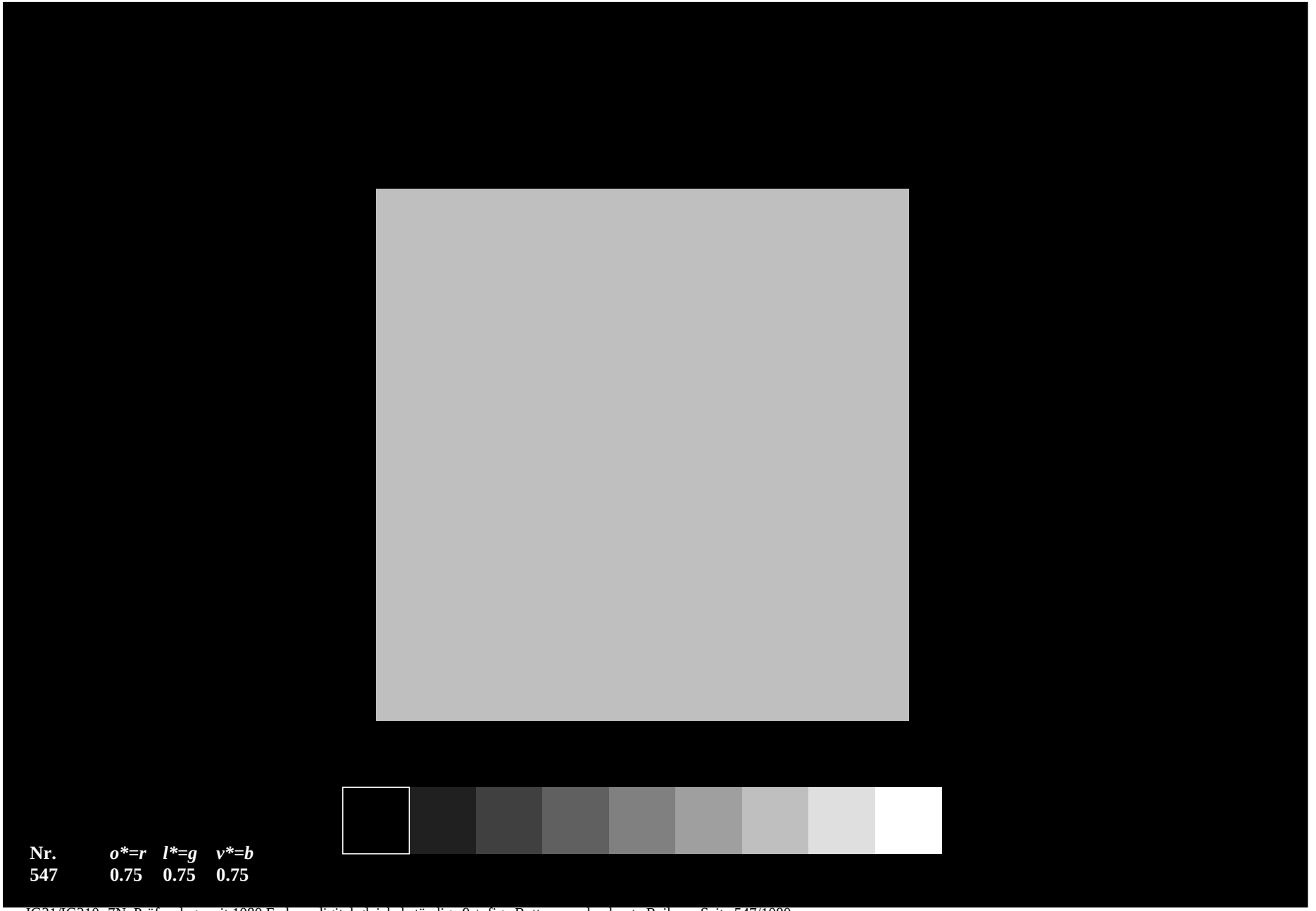


Nr.	*o*=r*	*l*=g*	*v*=b*
545	0.75	0.75	0.5

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 545/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
546	0.75	0.75	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
547	0.75	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
548	0.75	0.75	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
549	0.75	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
550	0.75	0.875	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
551	0.75	0.875	0.125

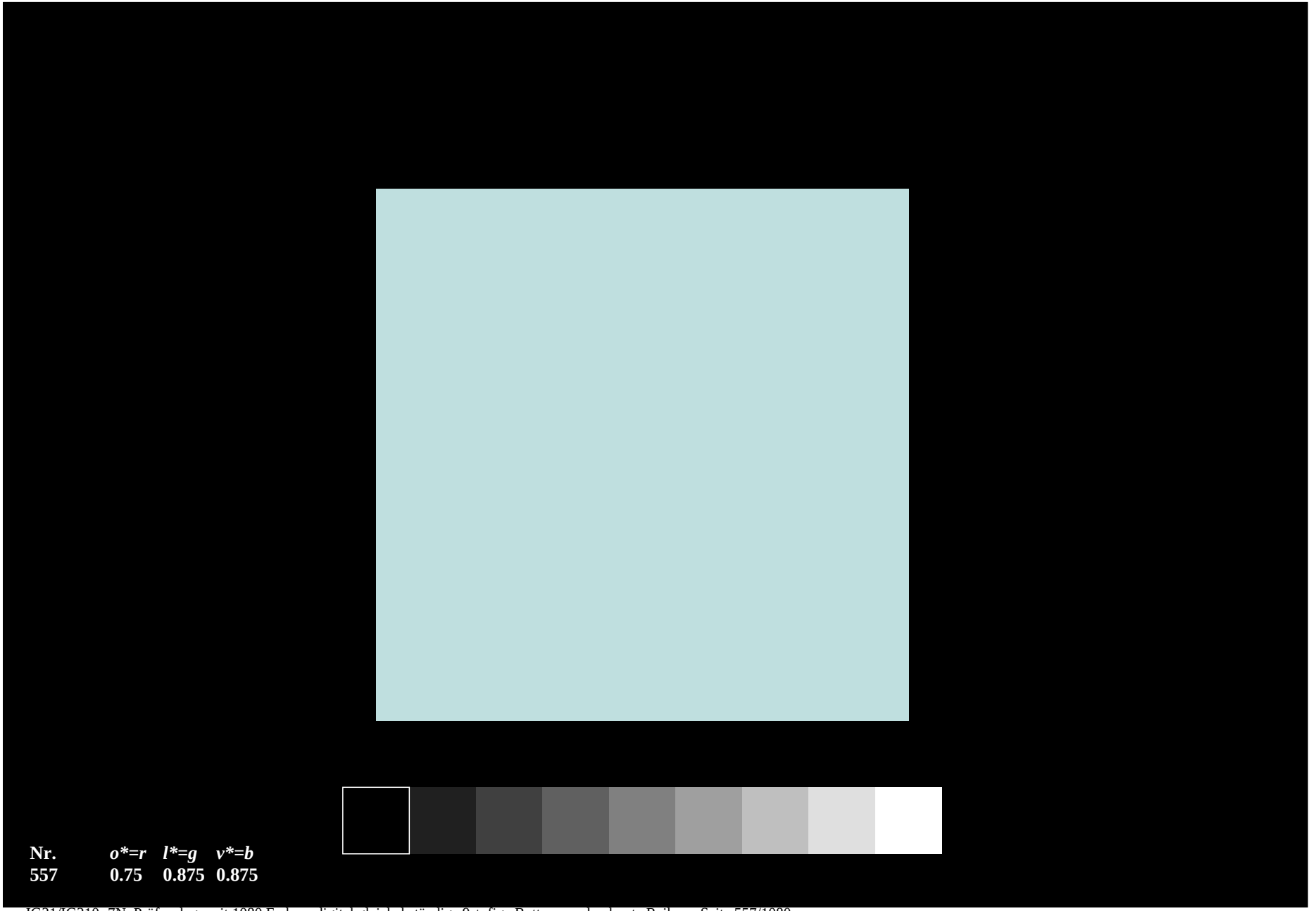
Nr.	*o*=r*	*l*=g*	*v*=b*
552	0.75	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
553	0.75	0.875	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
554	0.75	0.875	0.5

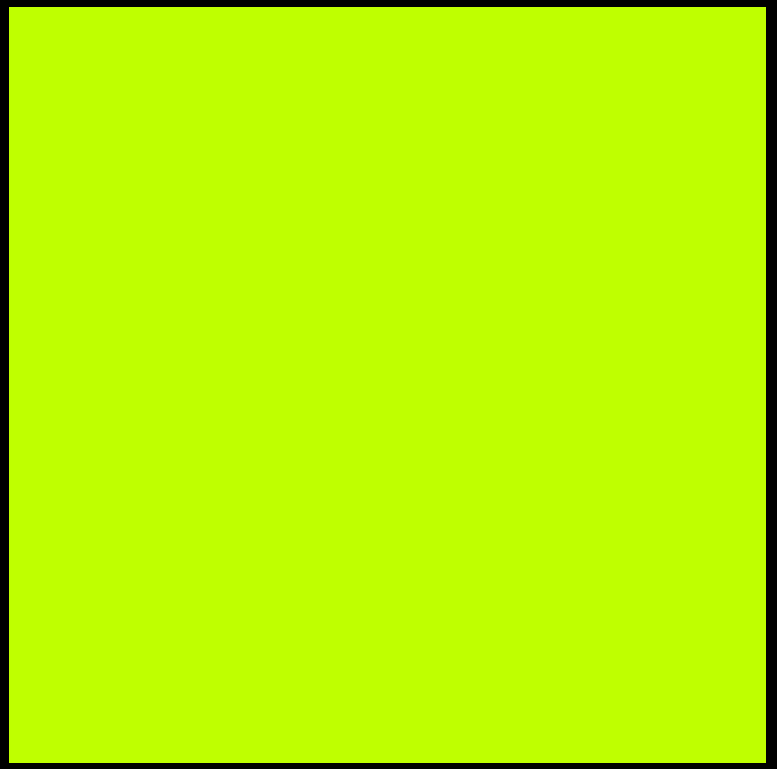
Nr.	*o*=r*	*l*=g*	*v*=b*
555	0.75	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
556	0.75	0.875	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
557	0.75	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
558	0.75	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
559	0.75	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
560	0.75	1.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
561	0.75	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
562	0.75	1.0	0.375

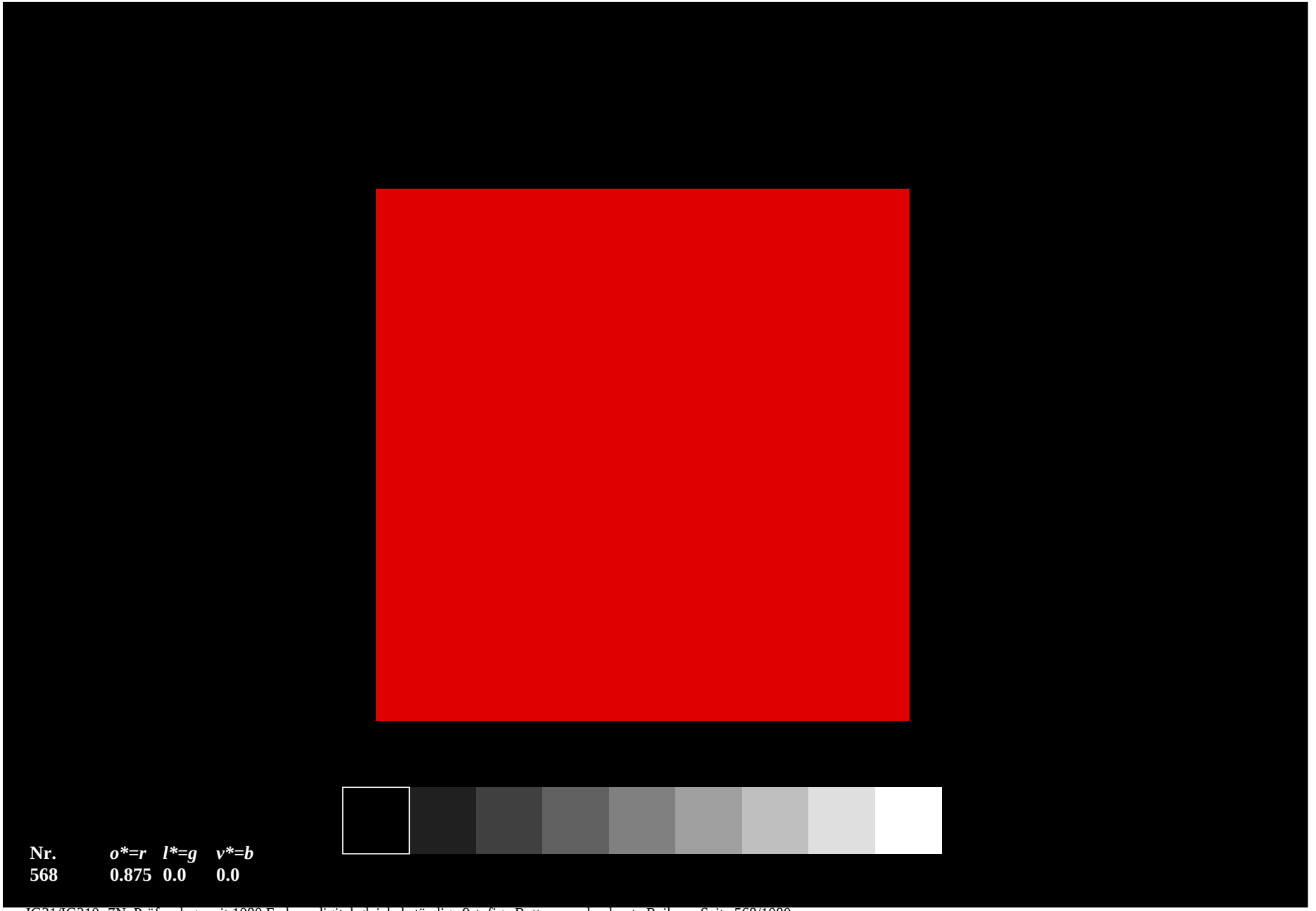
Nr.	*o*=r*	*l*=g*	*v*=b*
563	0.75	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
564	0.75	1.0	0.625

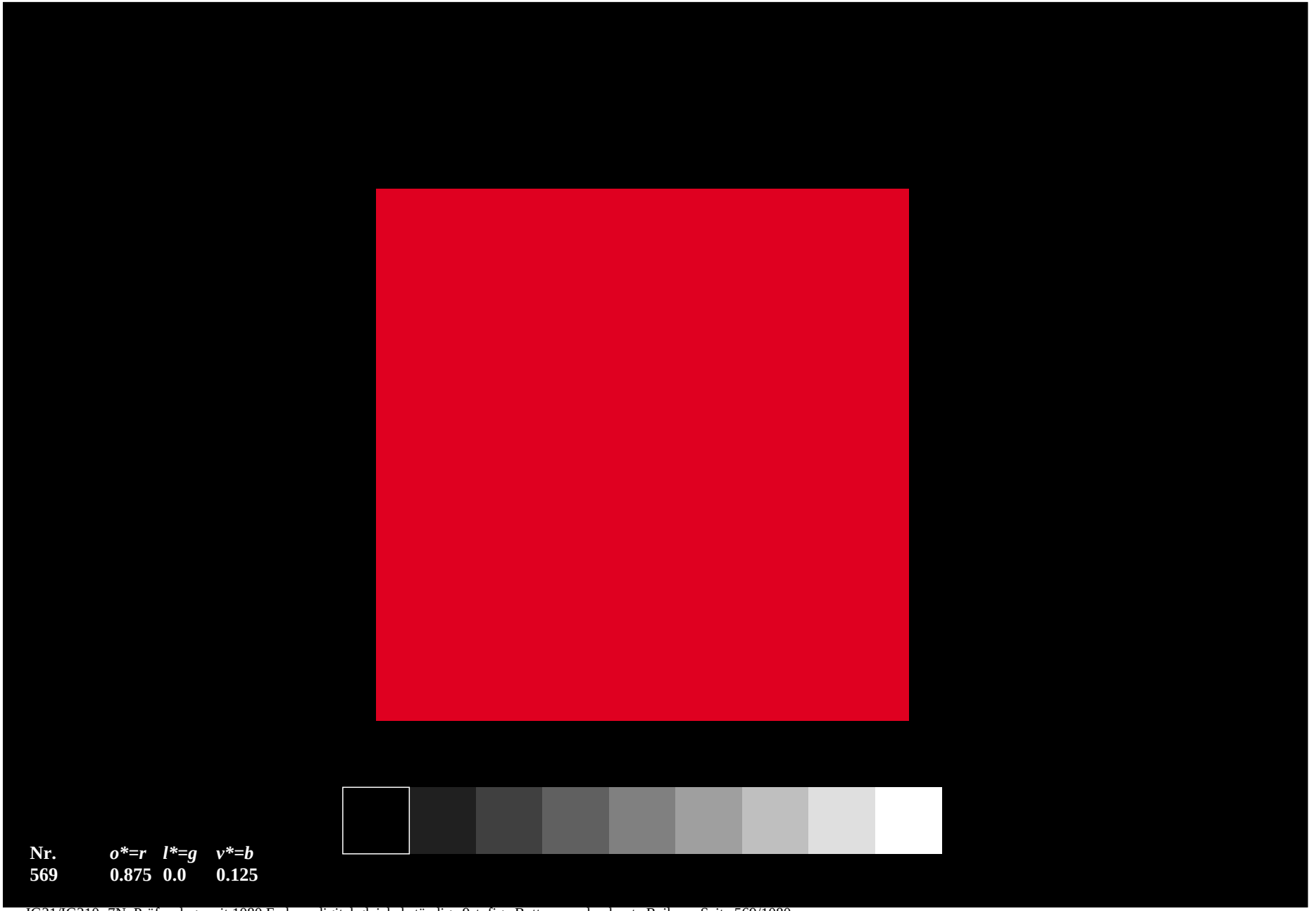
Nr.	*o*=r*	*l*=g*	*v*=b*
565	0.75	1.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
566	0.75	1.0	0.875

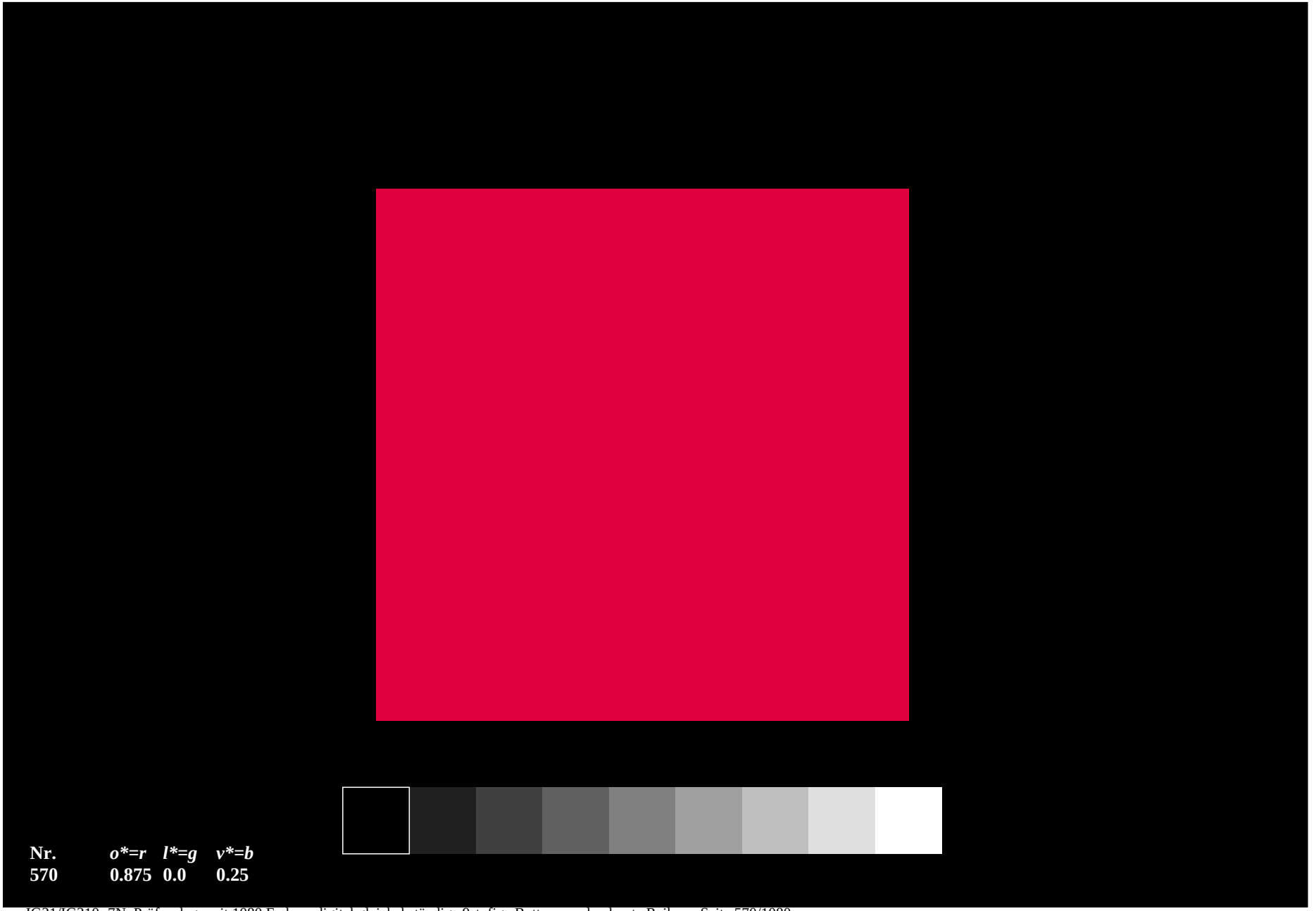
Nr.	*o*=r*	*l*=g*	*v*=b*
567	0.75	1.0	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
568	0.875	0.0	0.0

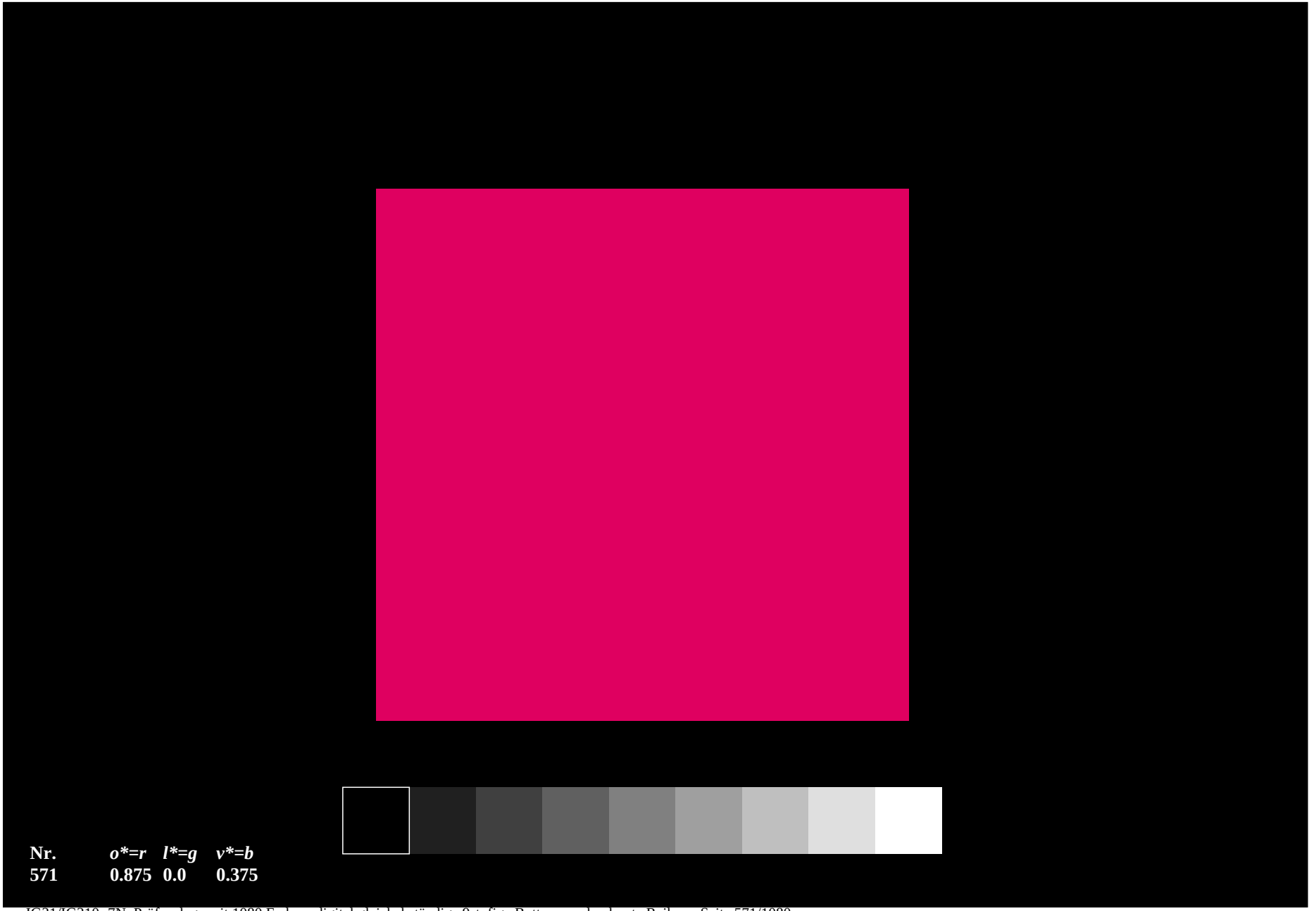


Nr.	*o*=r*	*l*=g*	*v*=b*
569	0.875	0.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
570	0.875	0.0	0.25

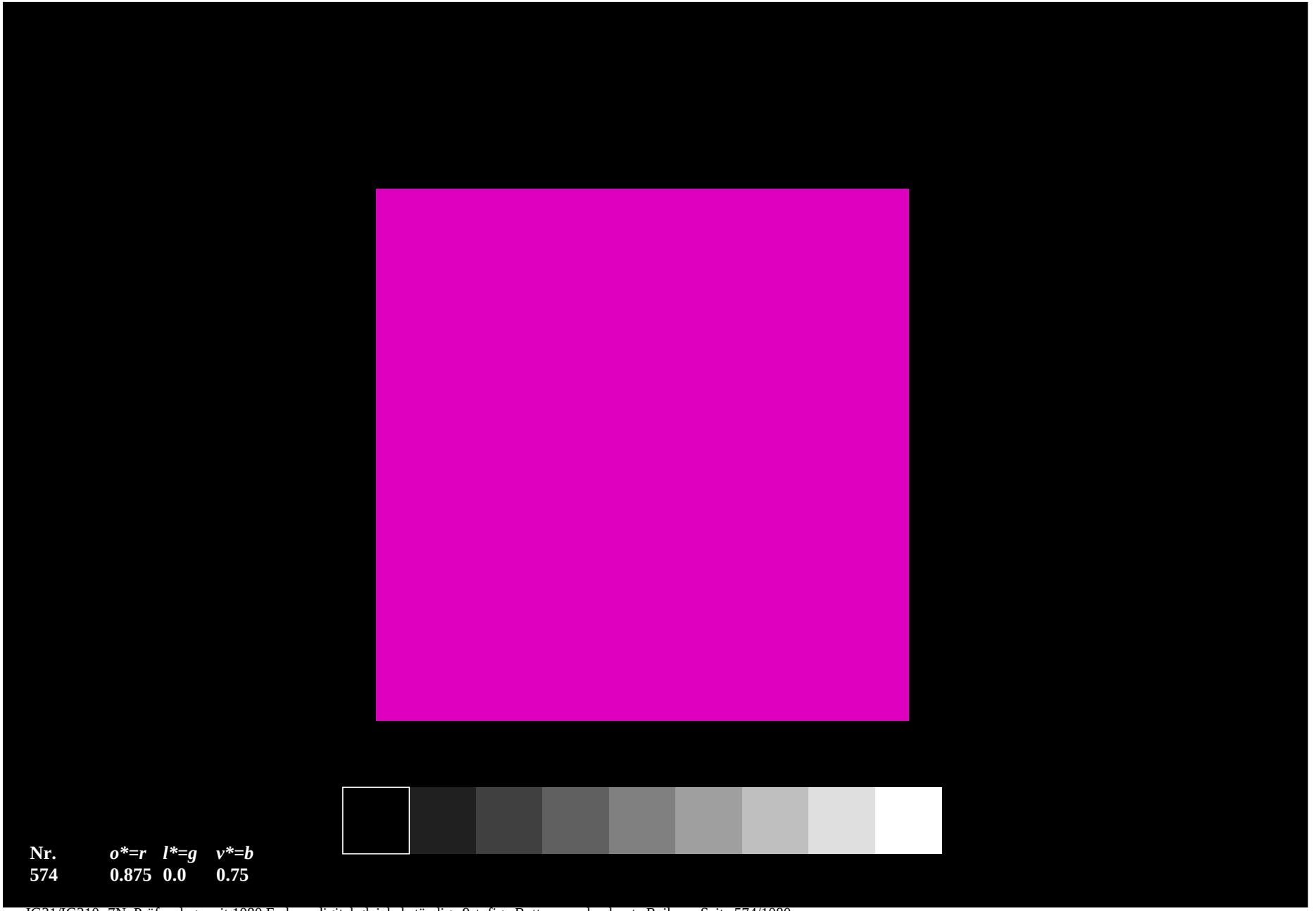
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 570/1080



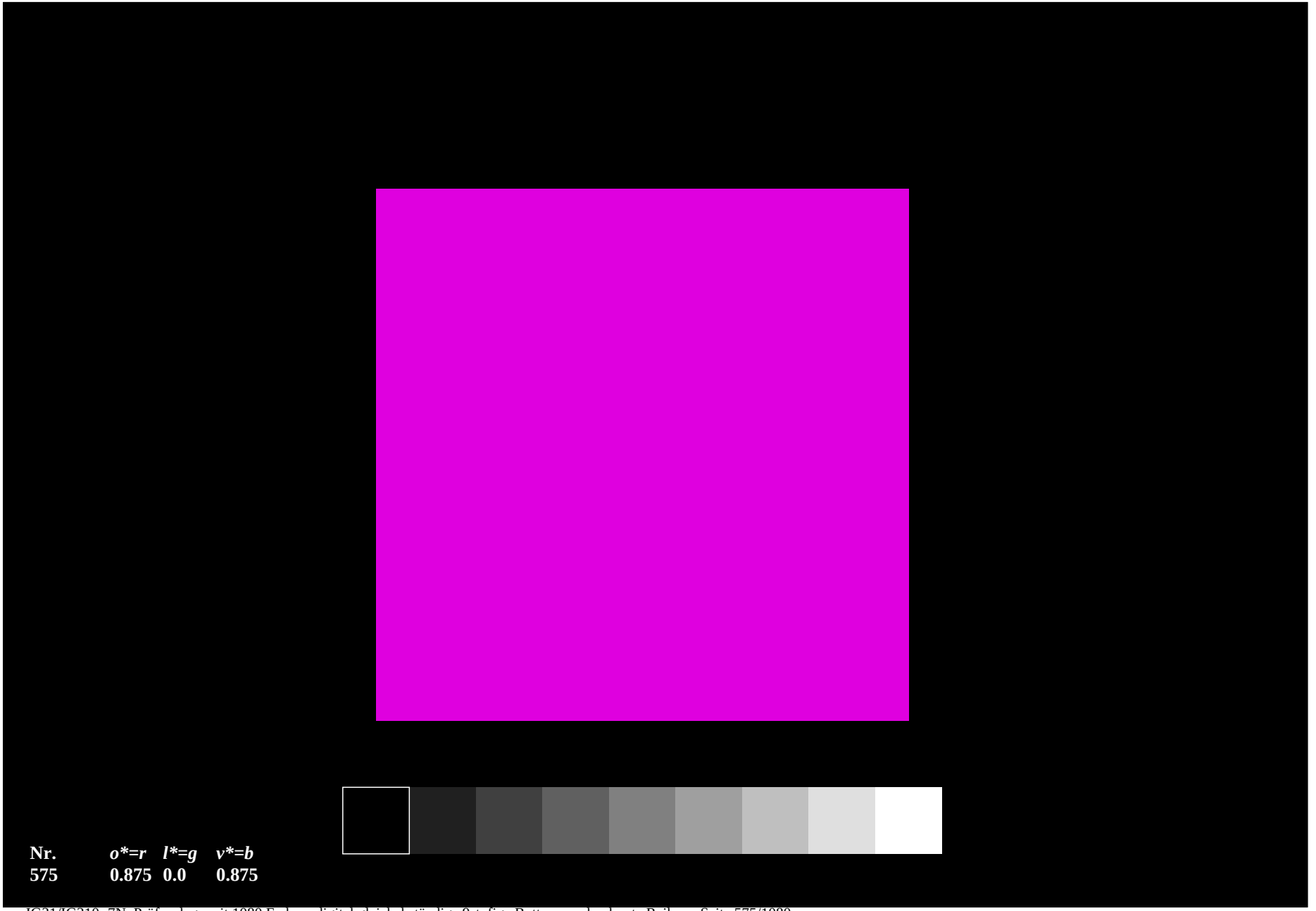
Nr.	*o*=r*	*l*=g*	*v*=b*
571	0.875	0.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
572	0.875	0.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
573	0.875	0.0	0.625



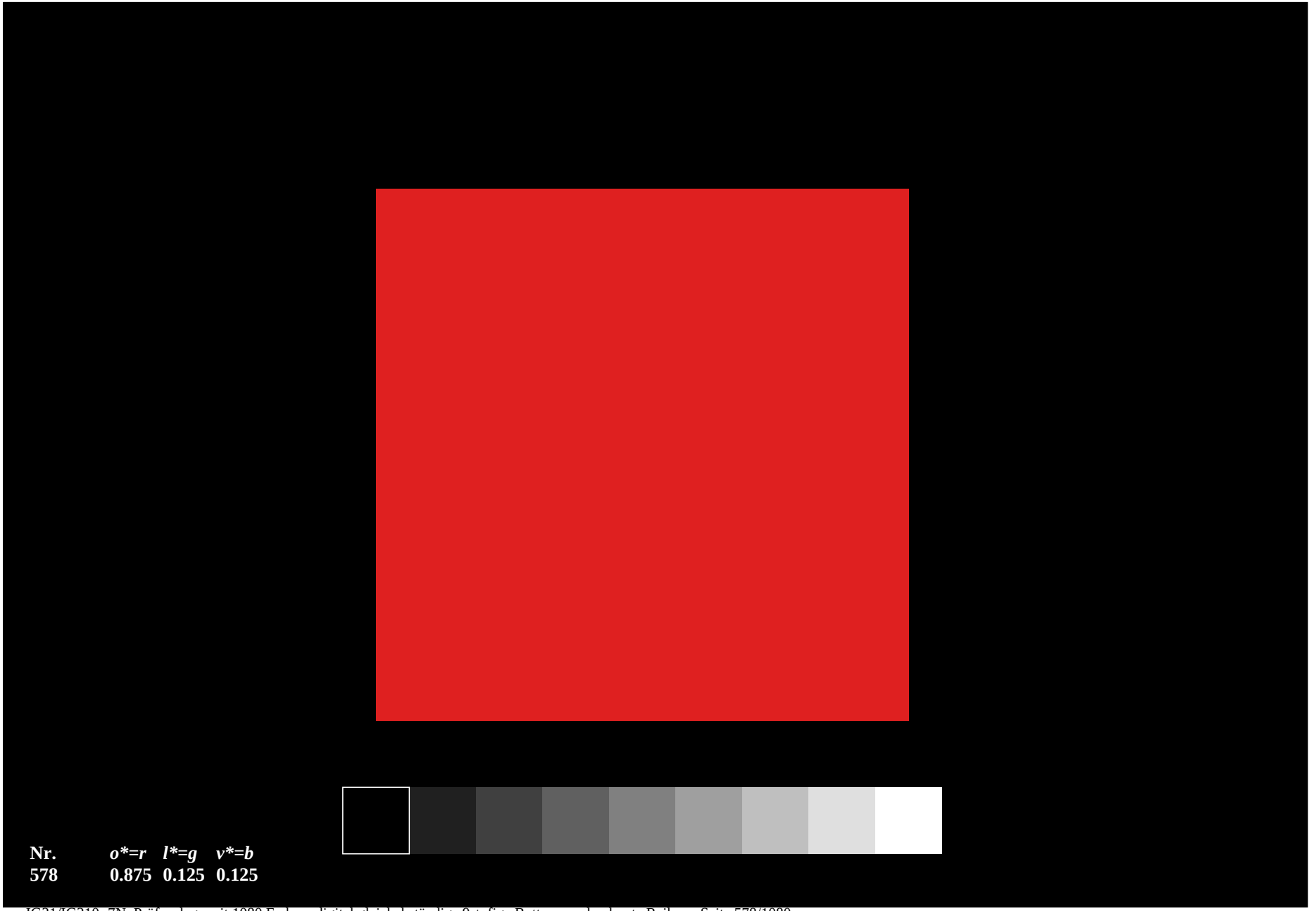
Nr.	*o*=r*	*l*=g*	*v*=b*
574	0.875	0.0	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
575	0.875	0.0	0.875

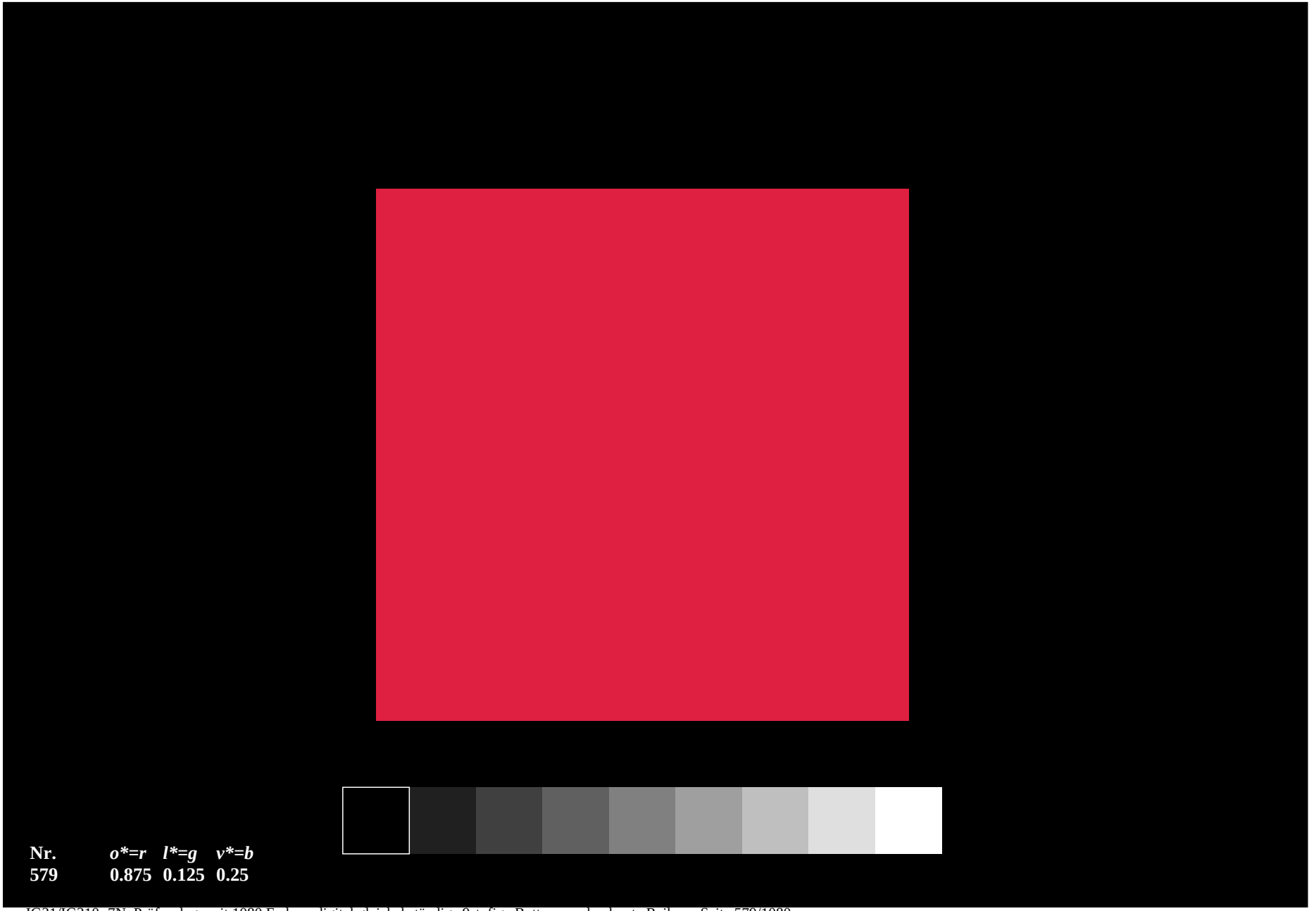
Nr.	*o*=r*	*l*=g*	*v*=b*
576	0.875	0.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
577	0.875	0.125	0.0

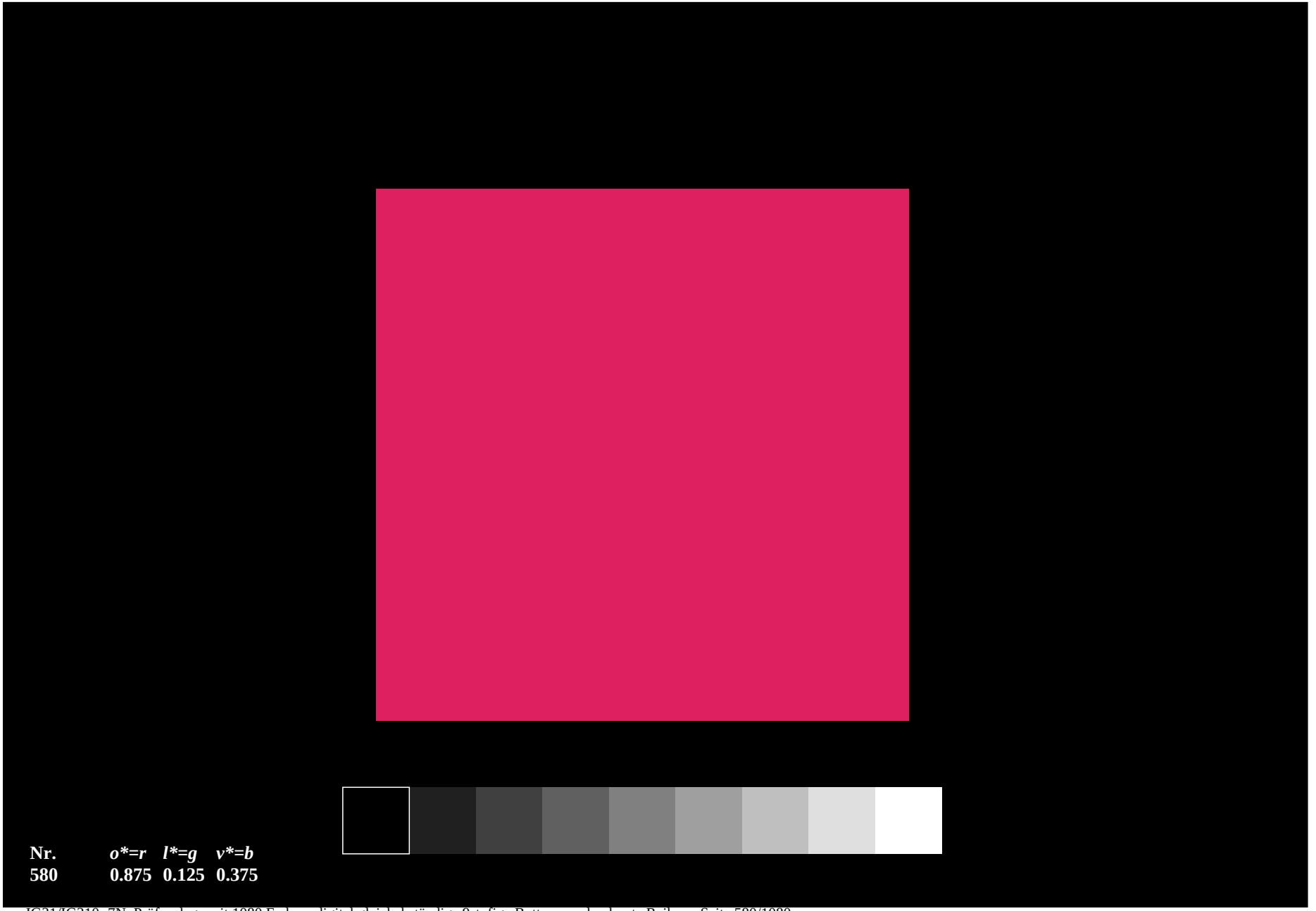


Nr.	*o*=r*	*l*=g*	*v*=b*
578	0.875	0.125	0.125

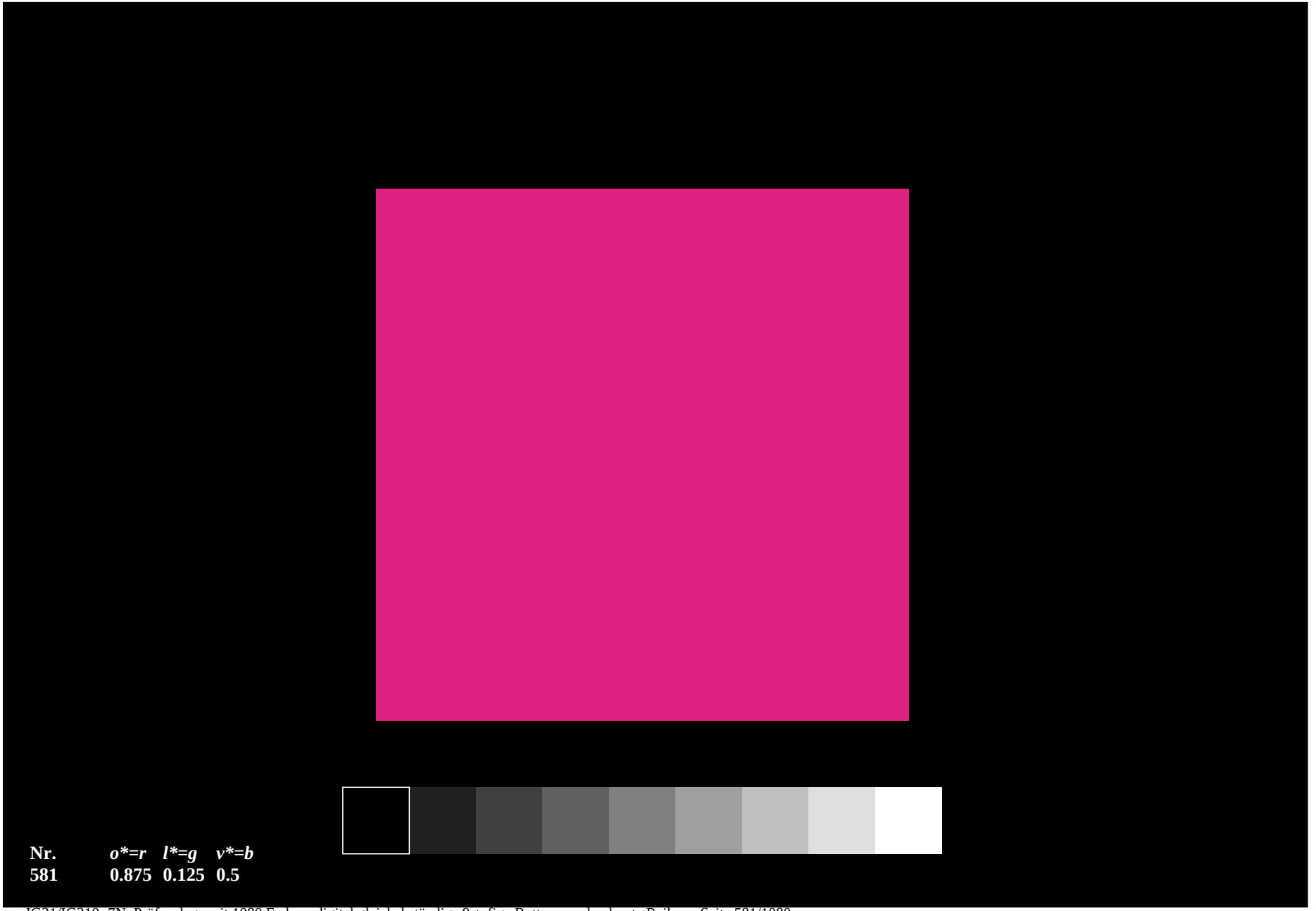
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 578/1080



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 579/1080



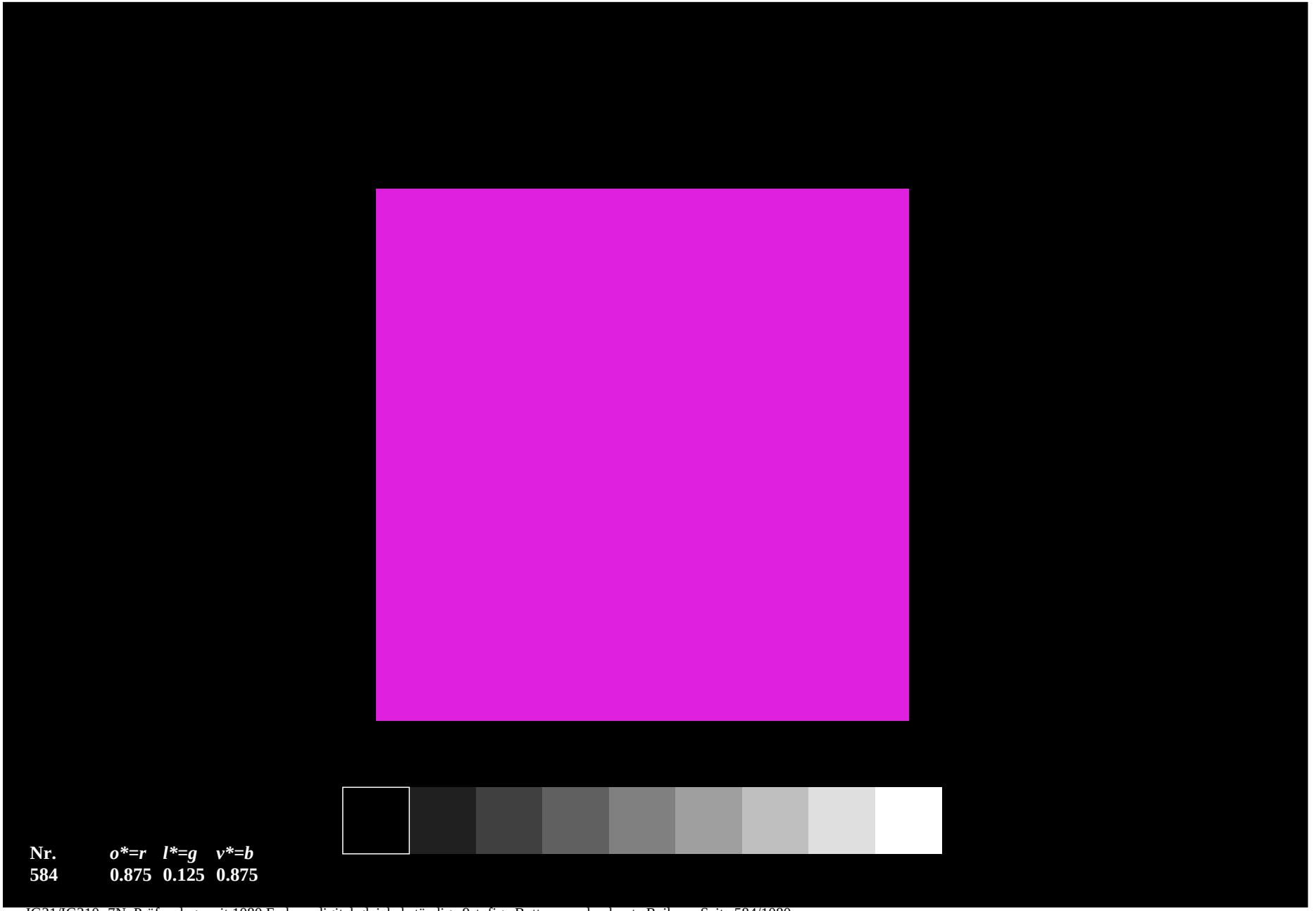
Nr.	*o*=r*	*l*=g*	*v*=b*
580	0.875	0.125	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
581	0.875	0.125	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
582	0.875	0.125	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
583	0.875	0.125	0.75

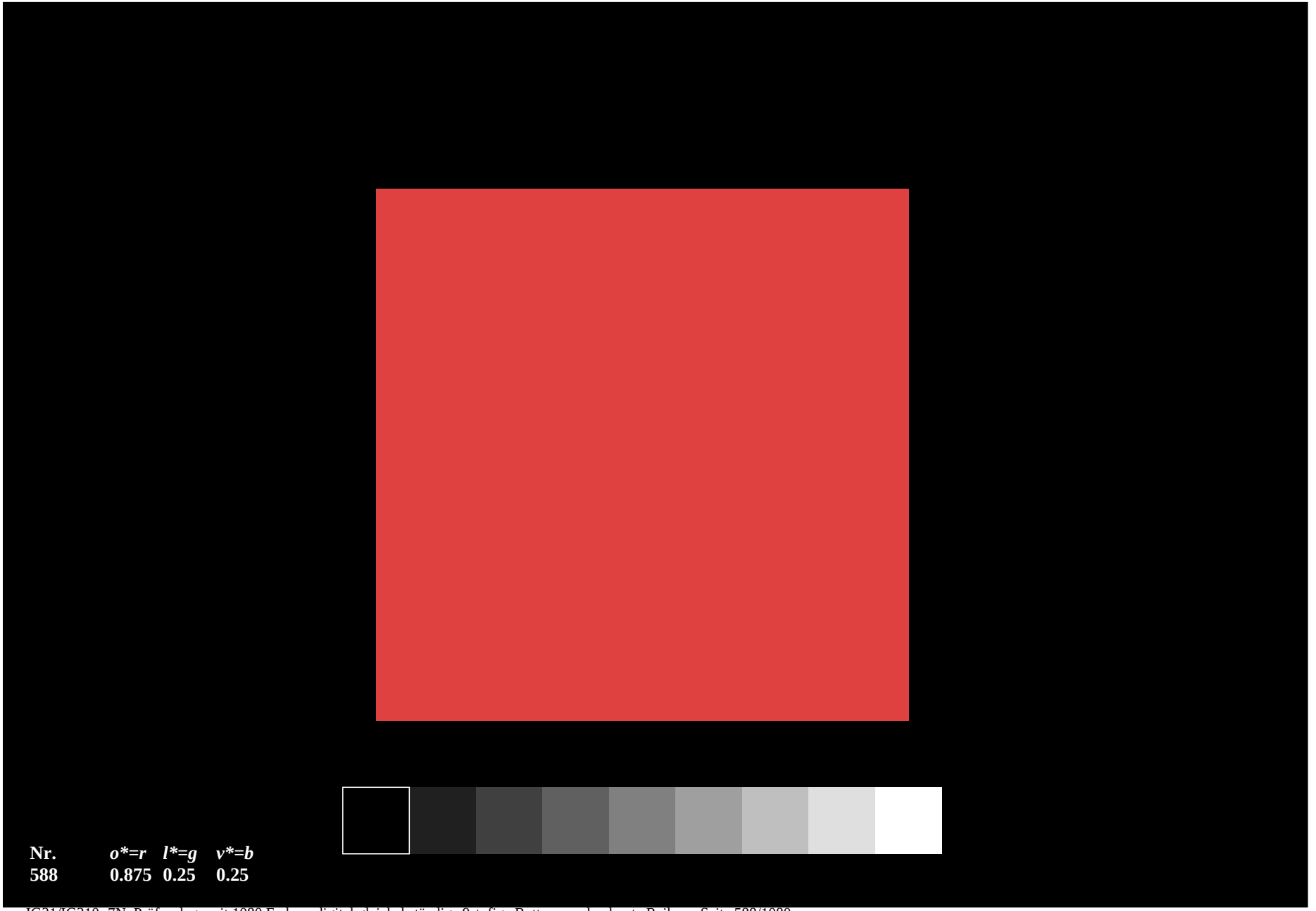


Nr.	*o*=r*	*l*=g*	*v*=b*
584	0.875	0.125	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
585	0.875	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
586	0.875	0.25	0.0

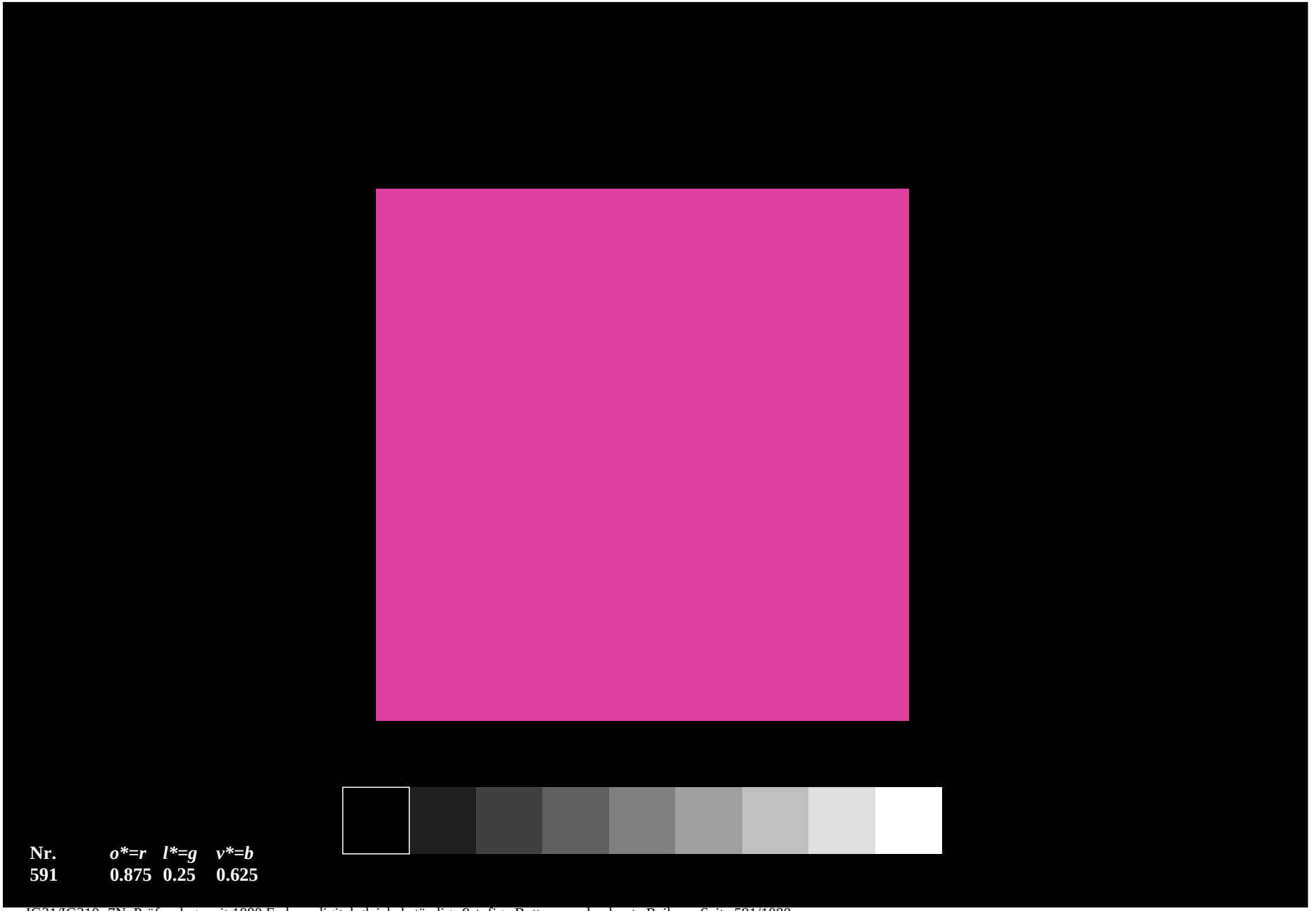
Nr.	*o*=r*	*l*=g*	*v*=b*
587	0.875	0.25	0.125



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 588/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
589	0.875	0.25	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
590	0.875	0.25	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
591	0.875	0.25	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 591/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
592	0.875	0.25	0.75

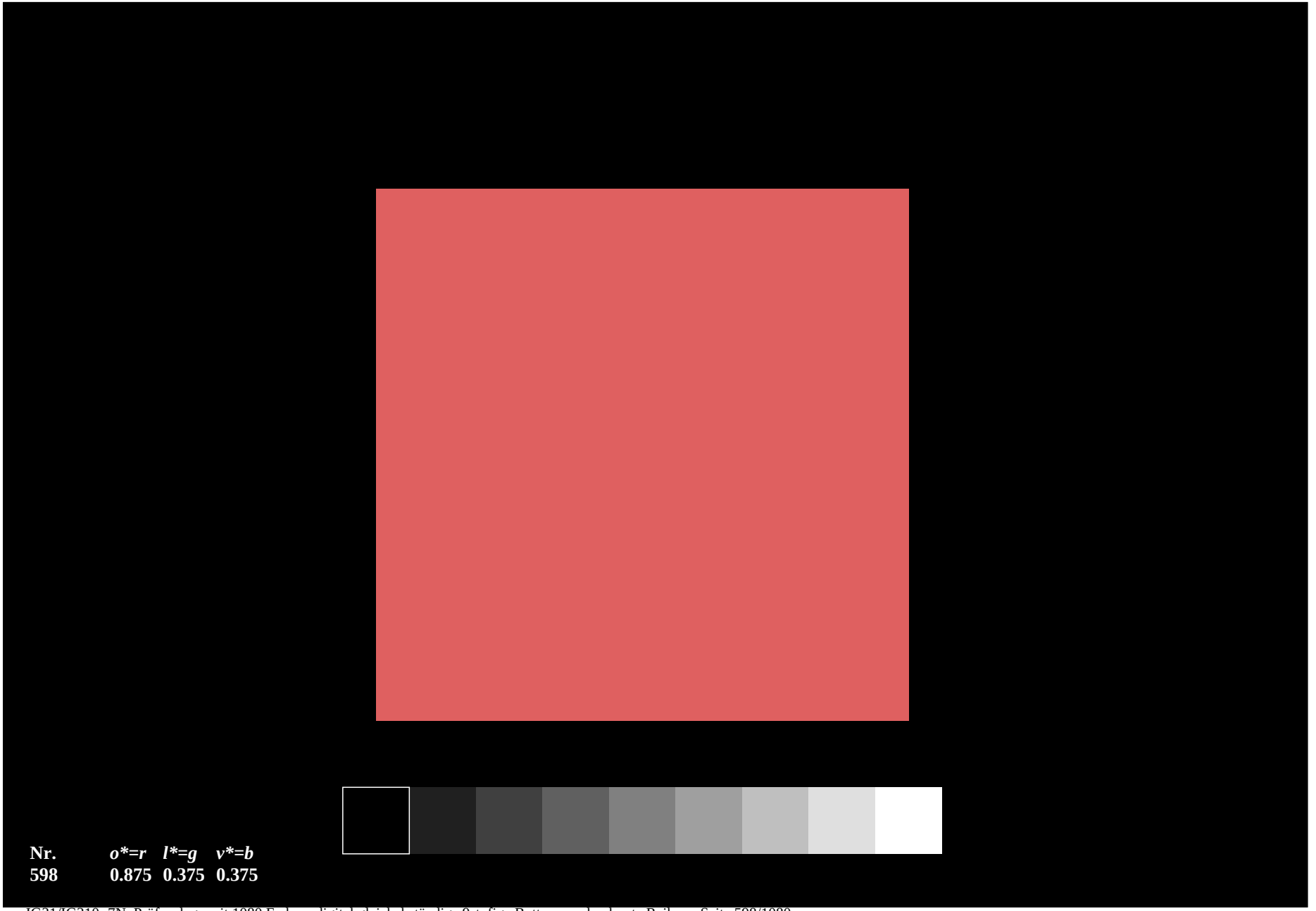
Nr.	*o*=r*	*l*=g*	*v*=b*
593	0.875	0.25	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
594	0.875	0.25	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
595	0.875	0.375	0.0

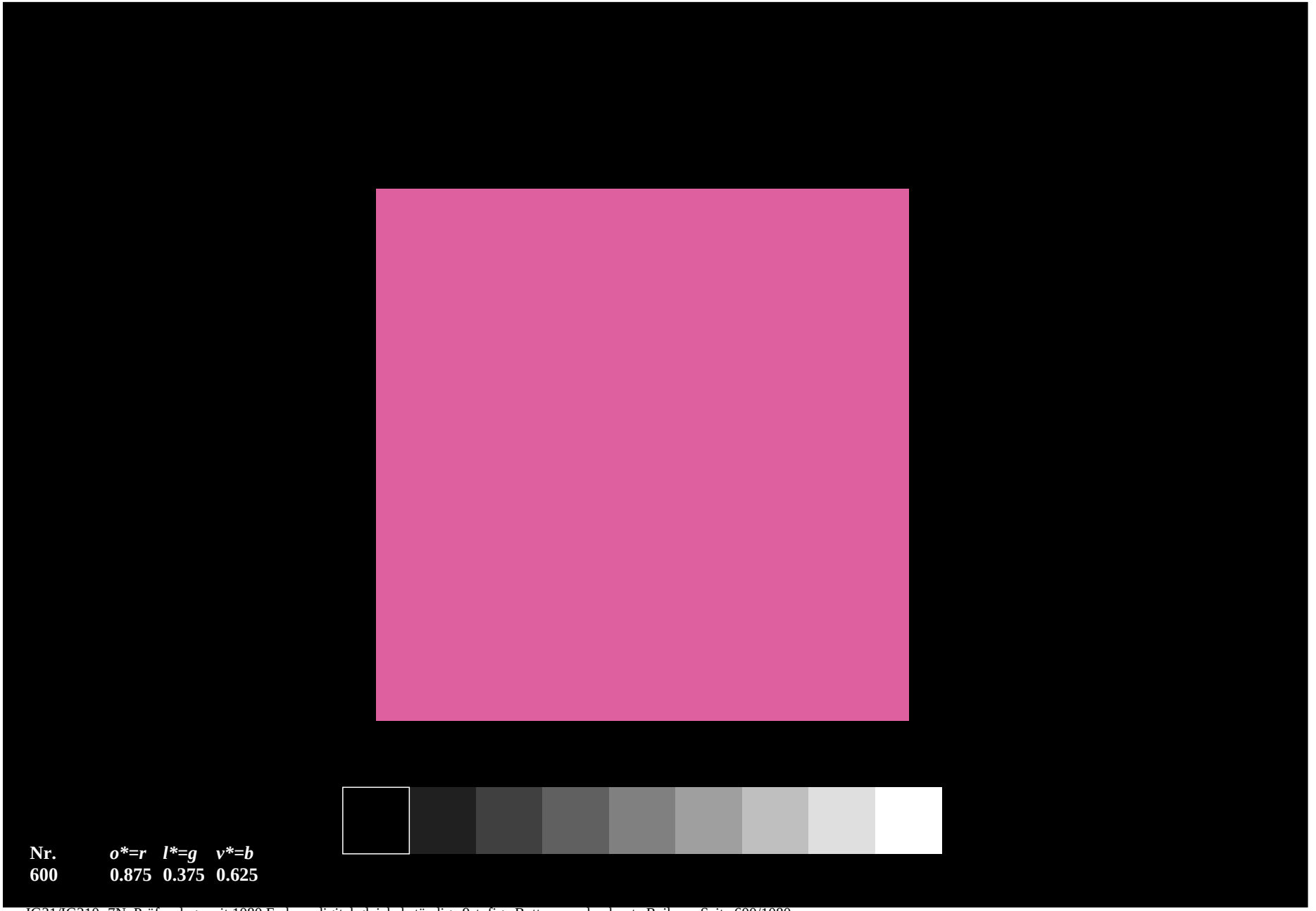
Nr.	*o*=r*	*l*=g*	*v*=b*
596	0.875	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
597	0.875	0.375	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
598	0.875	0.375	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
599	0.875	0.375	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
600	0.875	0.375	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 600/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
601	0.875	0.375	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
602	0.875	0.375	0.875

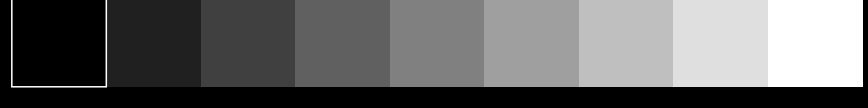
Nr.	*o*=r*	*l*=g*	*v*=b*
603	0.875	0.375	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
604	0.875	0.5	0.0

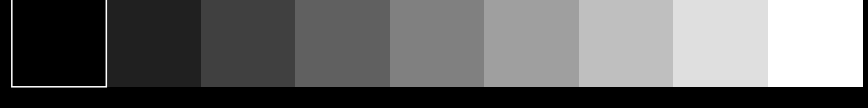
Nr.	*o*=r*	*l*=g*	*v*=b*
605	0.875	0.5	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
606	0.875	0.5	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
607	0.875	0.5	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
608	0.875	0.5	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
609	0.875	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
610	0.875	0.5	0.75

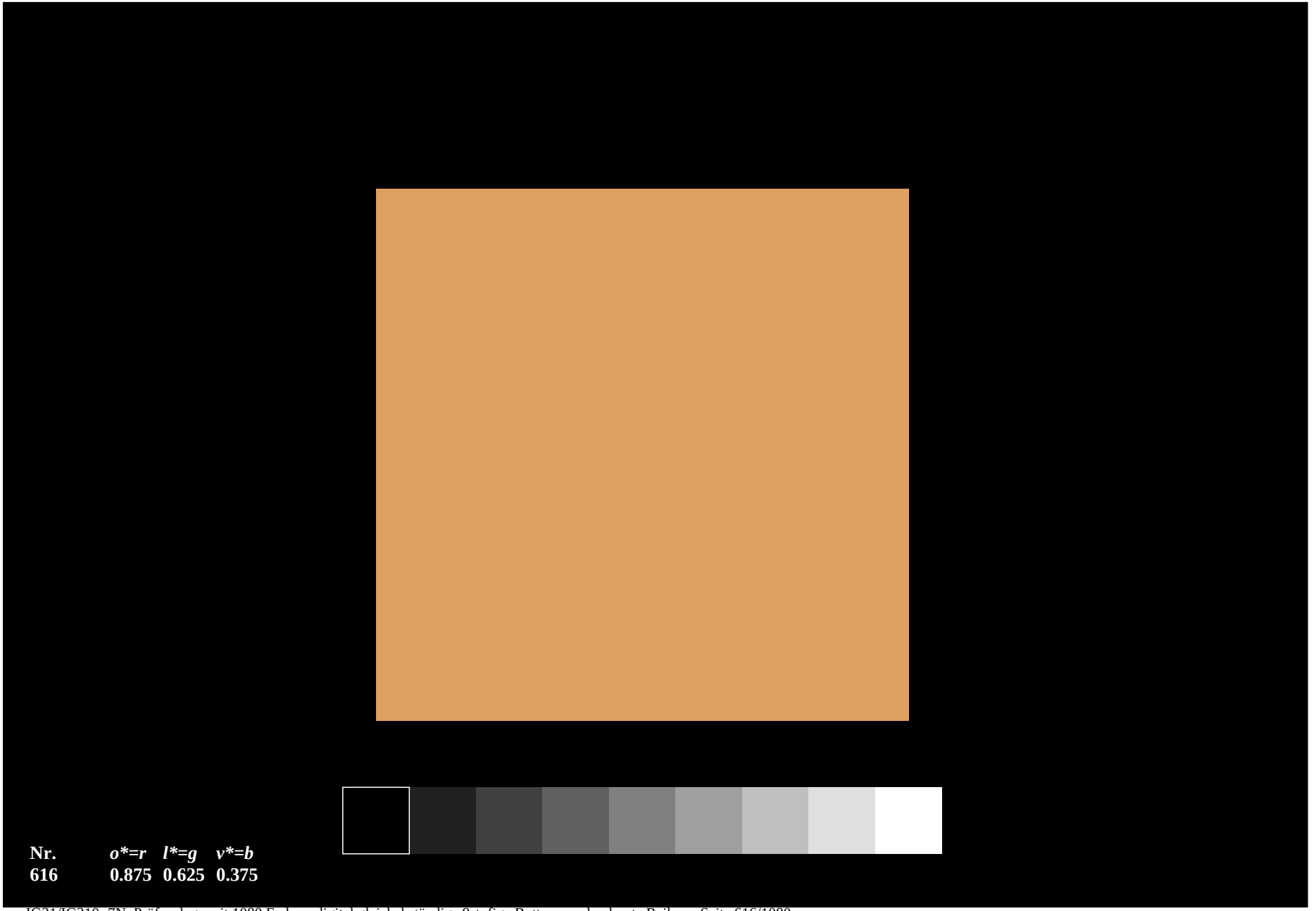
Nr.	*o*=r*	*l*=g*	*v*=b*
611	0.875	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
612	0.875	0.5	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
613	0.875	0.625	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
614	0.875	0.625	0.125

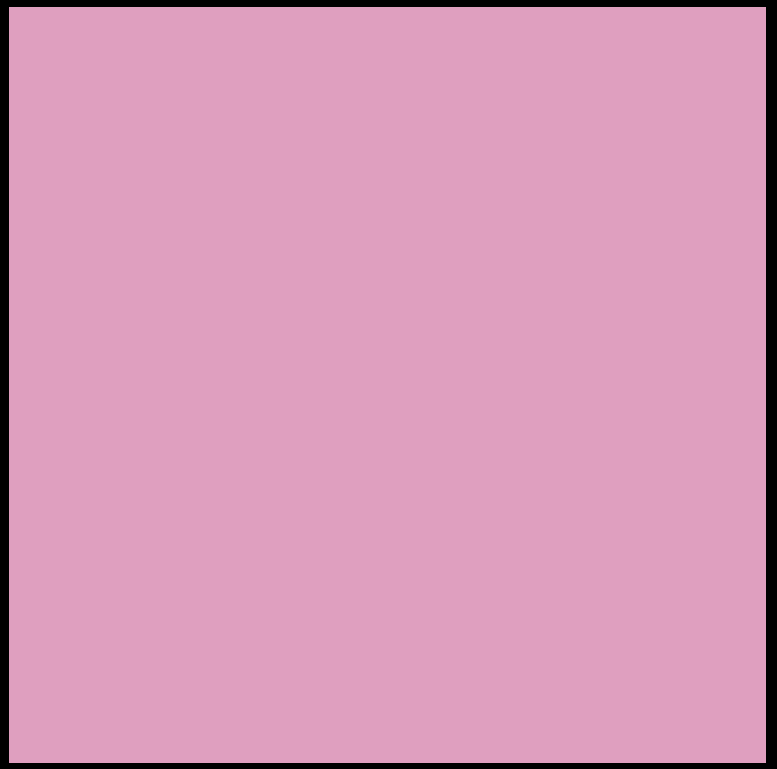
Nr.	*o*=r*	*l*=g*	*v*=b*
615	0.875	0.625	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
616	0.875	0.625	0.375

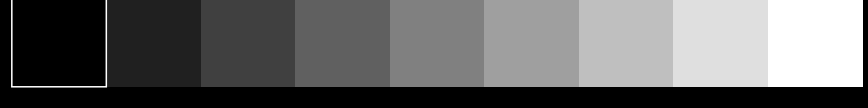
Nr.	*o*=r*	*l*=g*	*v*=b*
617	0.875	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
618	0.875	0.625	0.625

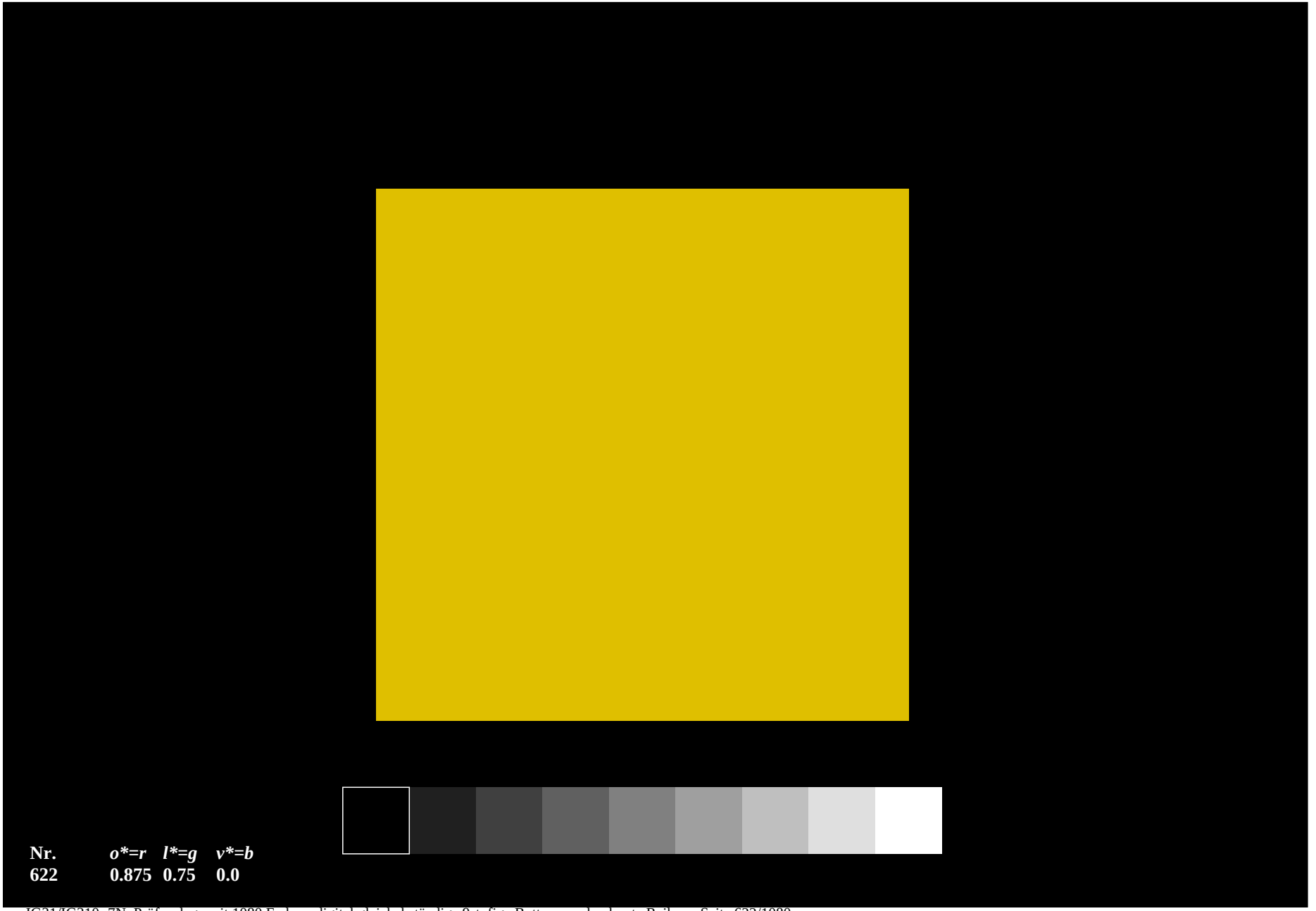


Nr.	*o*=r*	*l*=g*	*v*=b*
619	0.875	0.625	0.75

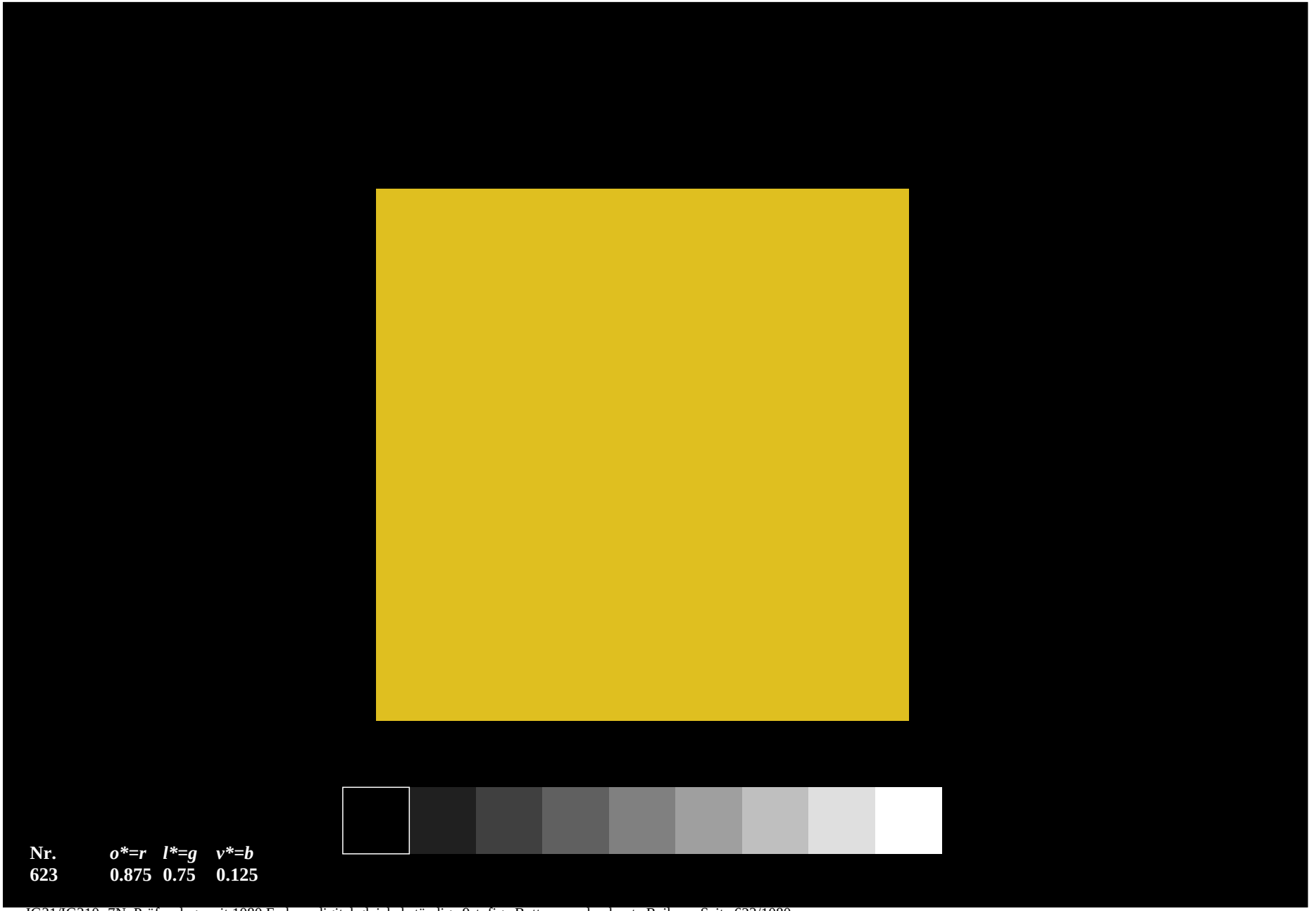
Nr.	*o*=r*	*l*=g*	*v*=b*
620	0.875	0.625	0.875



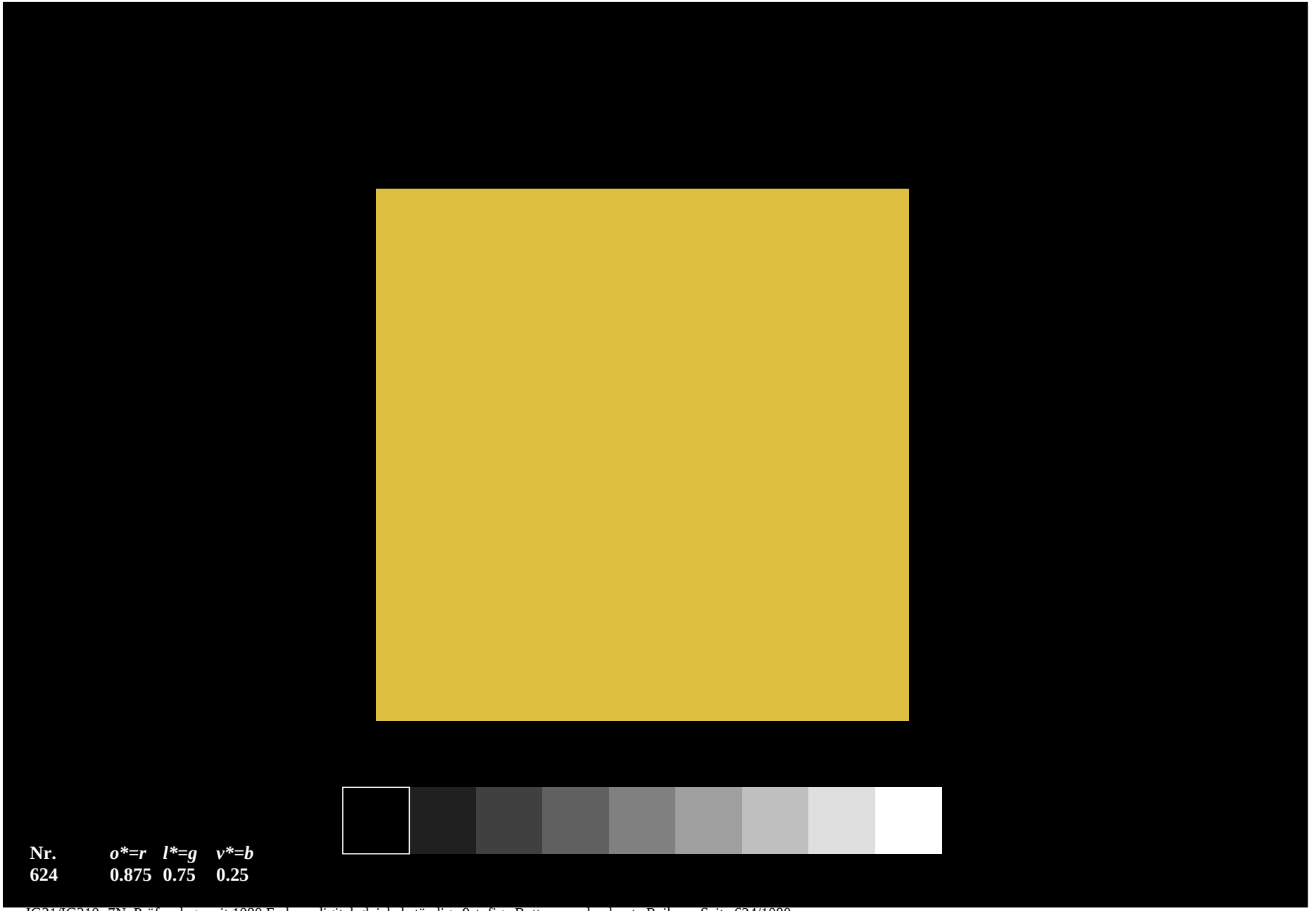
Nr.	*o*=r*	*l*=g*	*v*=b*
621	0.875	0.625	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
622	0.875	0.75	0.0

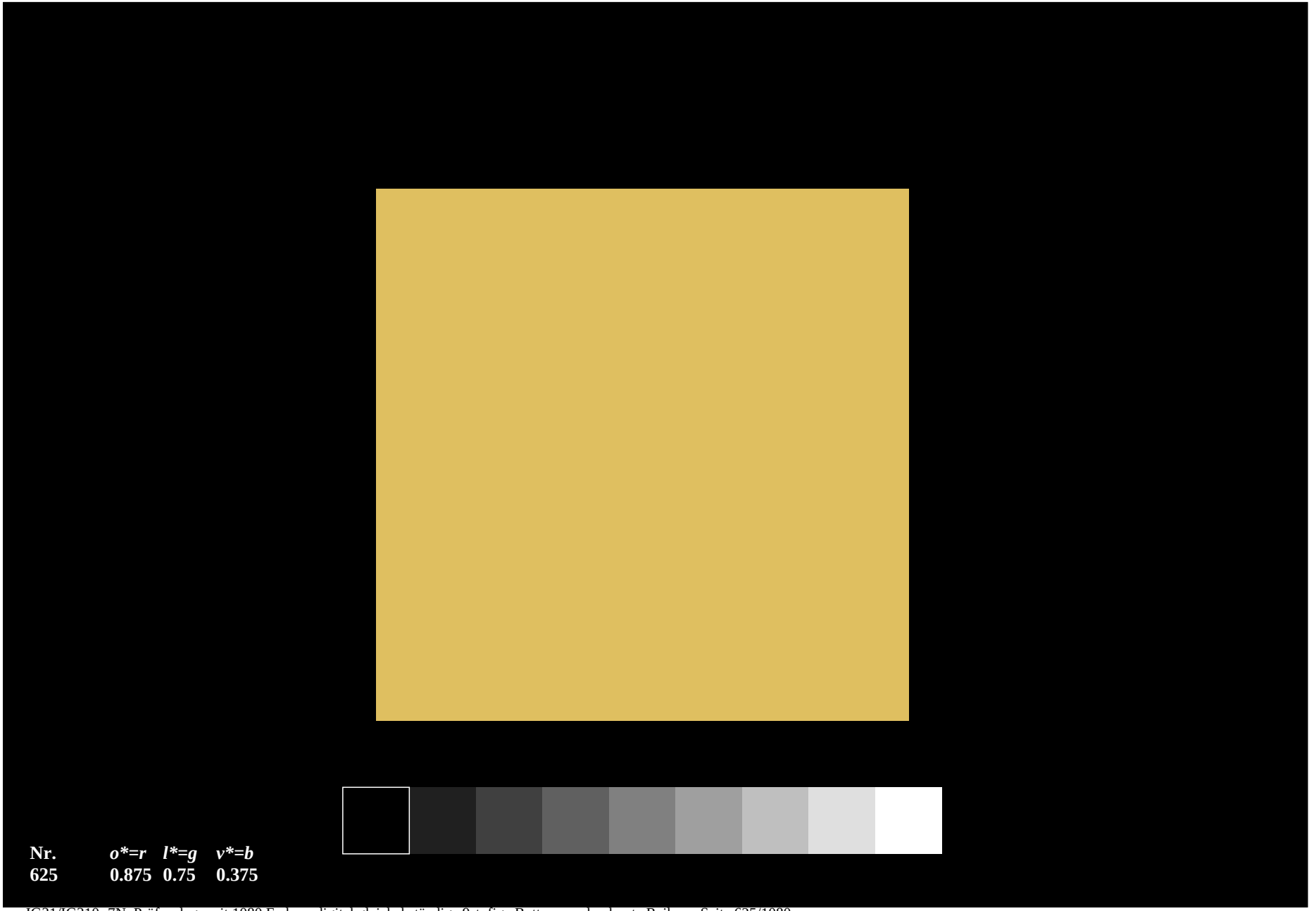


Nr.	*o*=r*	*l*=g*	*v*=b*
623	0.875	0.75	0.125



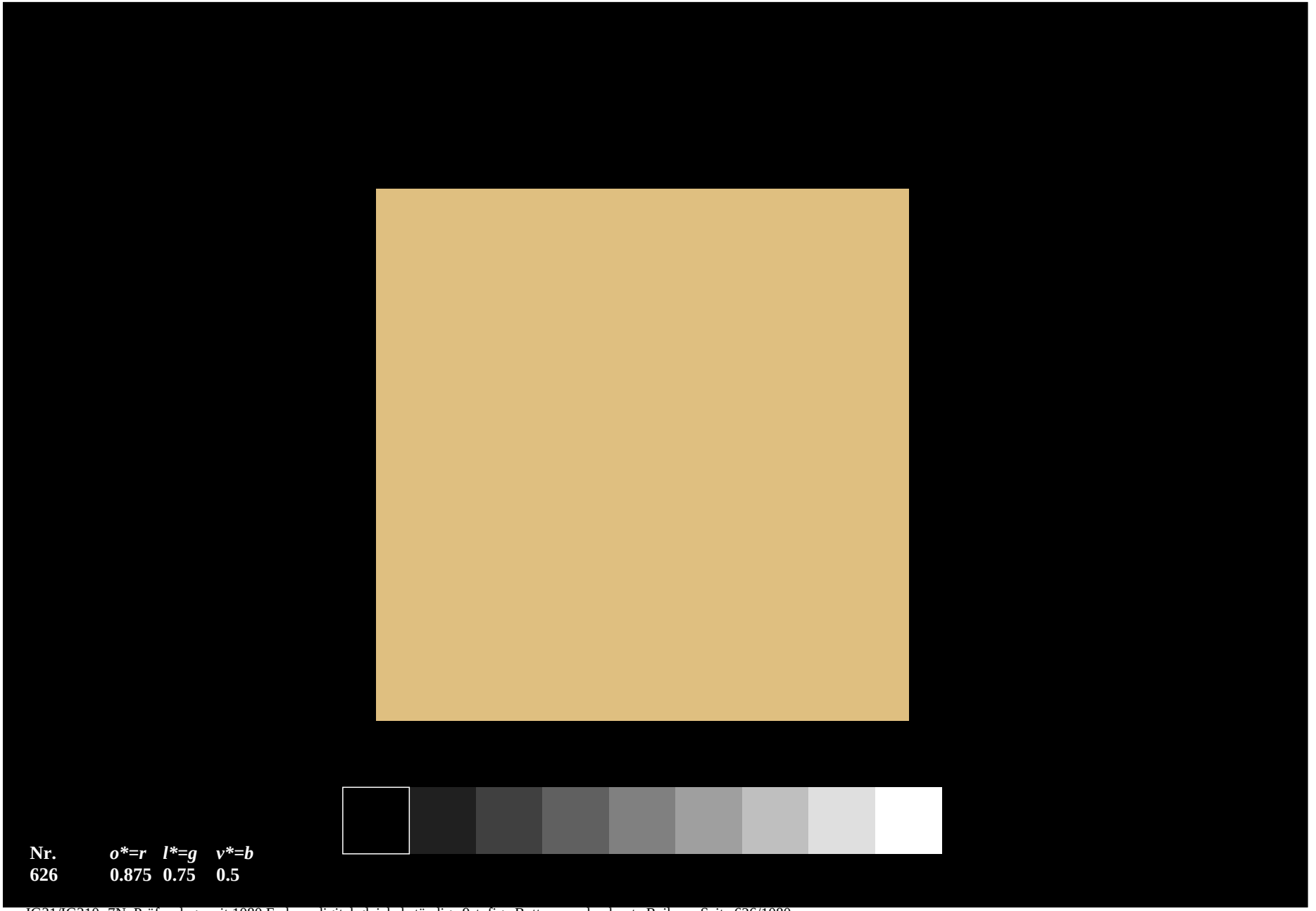
Nr.	*o*=r*	*l*=g*	*v*=b*
624	0.875	0.75	0.25

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 624/1080

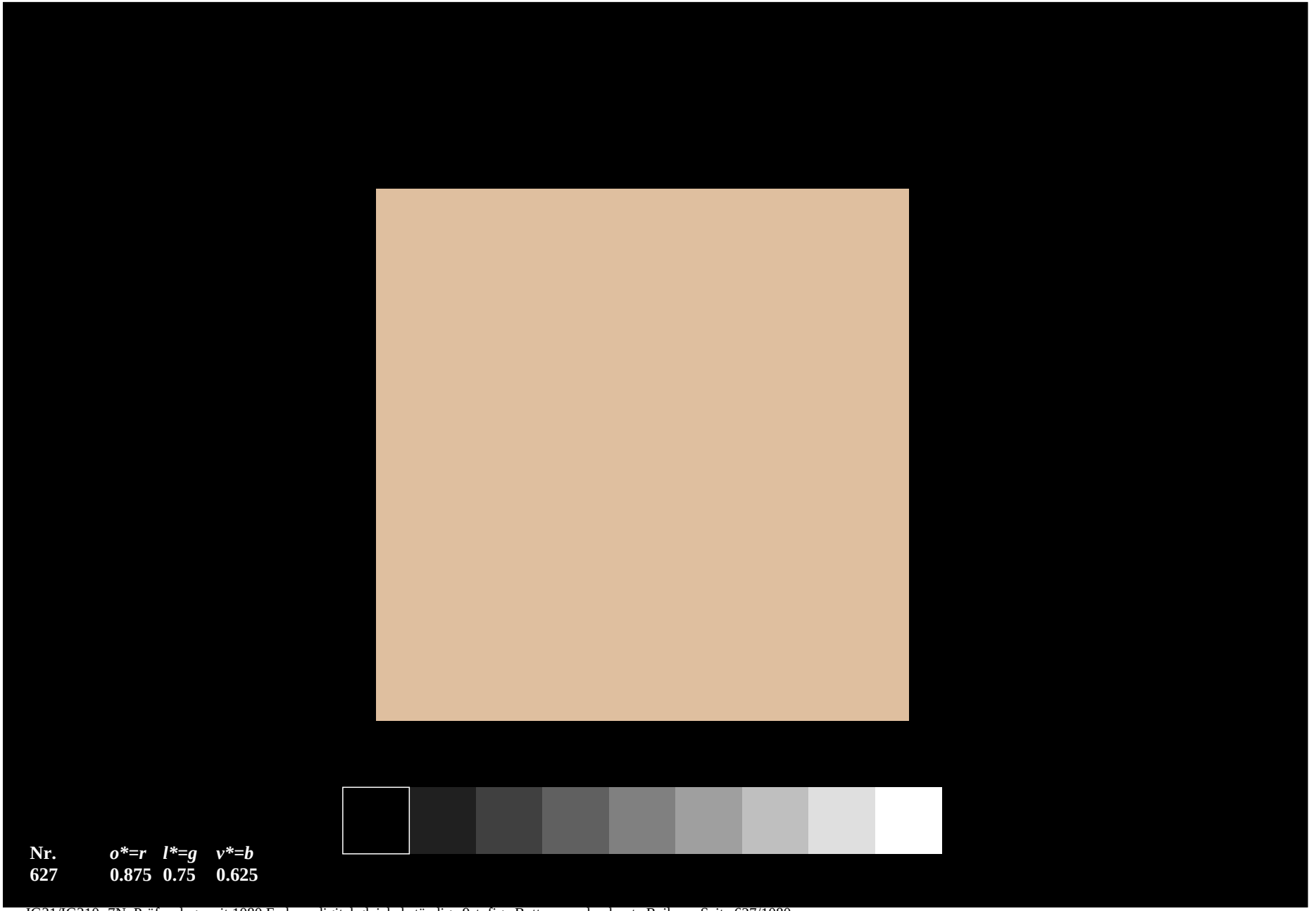


Nr.	*o*=r*	*l*=g*	*v*=b*
625	0.875	0.75	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 625/1080

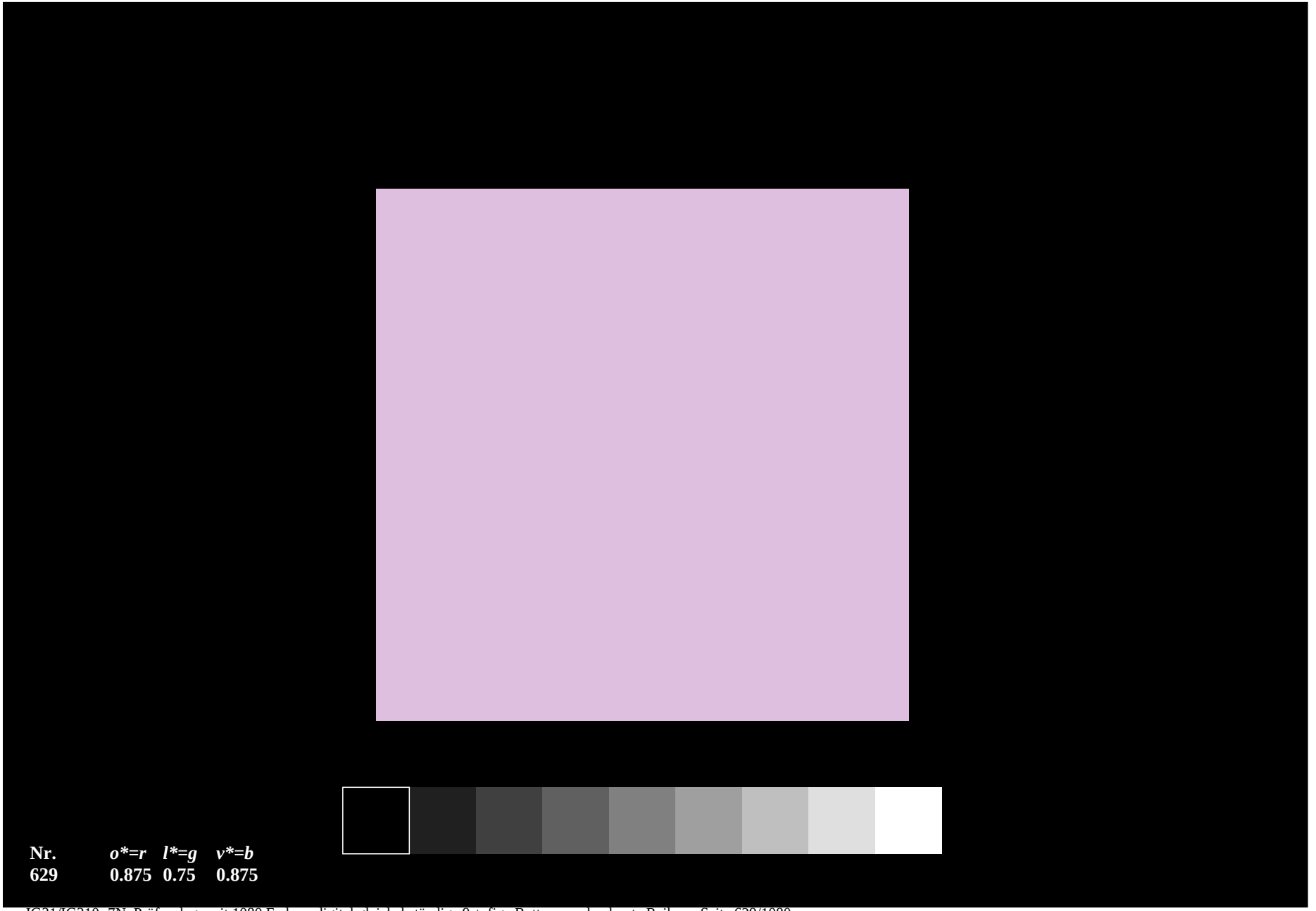


Nr.	*o*=r*	*l*=g*	*v*=b*
626	0.875	0.75	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
627	0.875	0.75	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
628	0.875	0.75	0.75

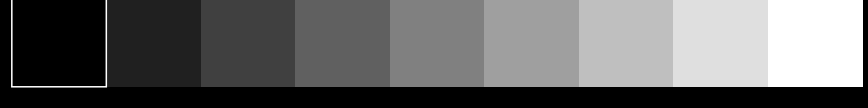


Nr.	*o*=r*	*l*=g*	*v*=b*
629	0.875	0.75	0.875

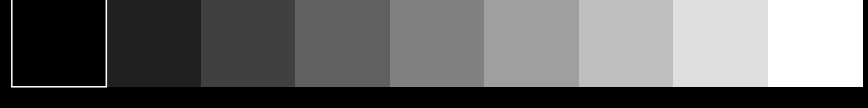
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 629/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
630	0.875	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
631	0.875	0.875	0.0

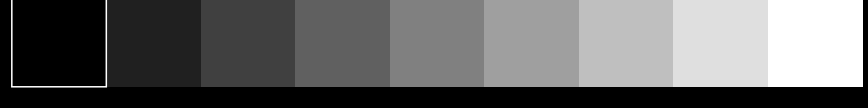


Nr.	*o*=r*	*l*=g*	*v*=b*
632	0.875	0.875	0.125



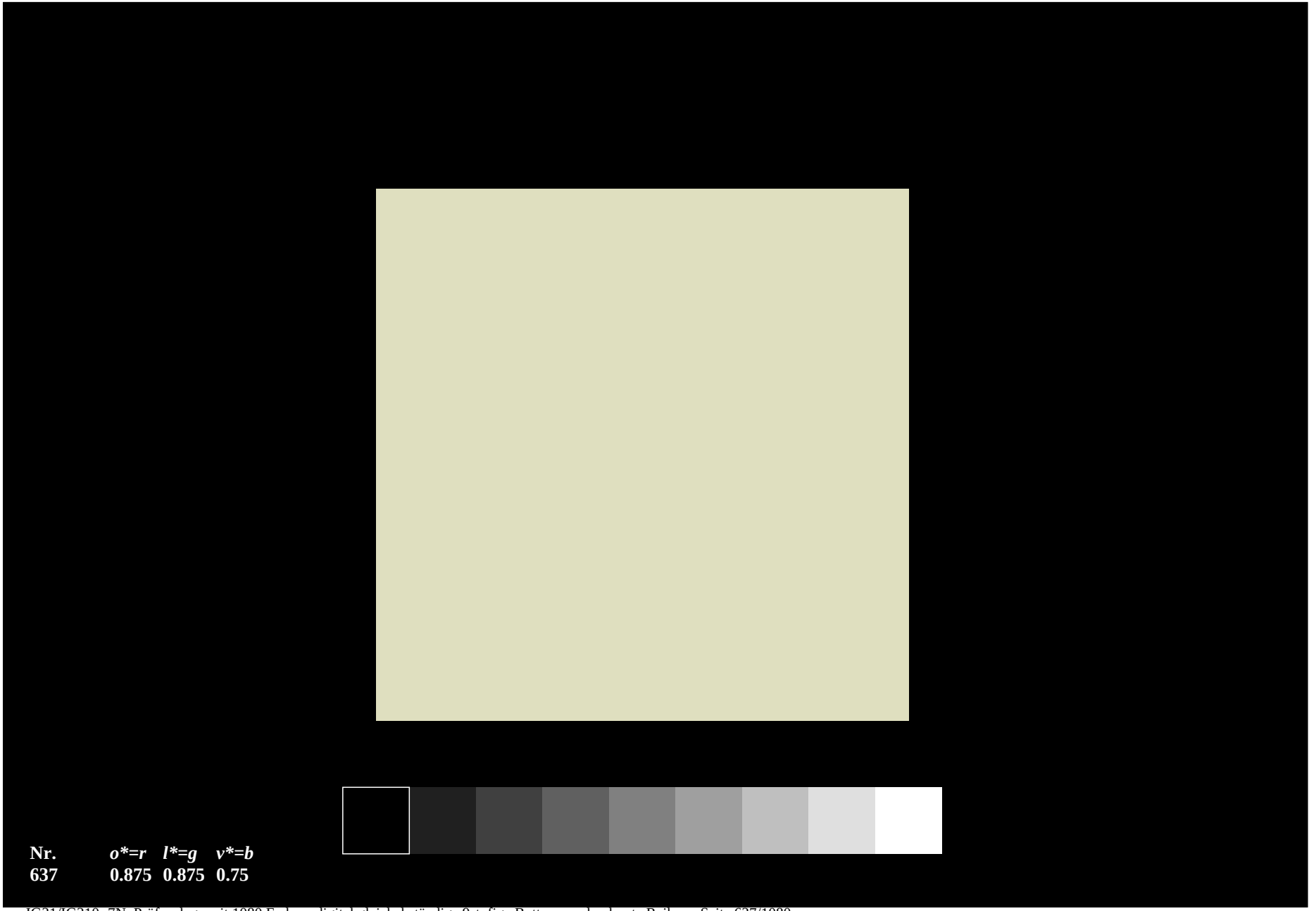
Nr.	*o*=r*	*l*=g*	*v*=b*
633	0.875	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
634	0.875	0.875	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
635	0.875	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
636	0.875	0.875	0.625

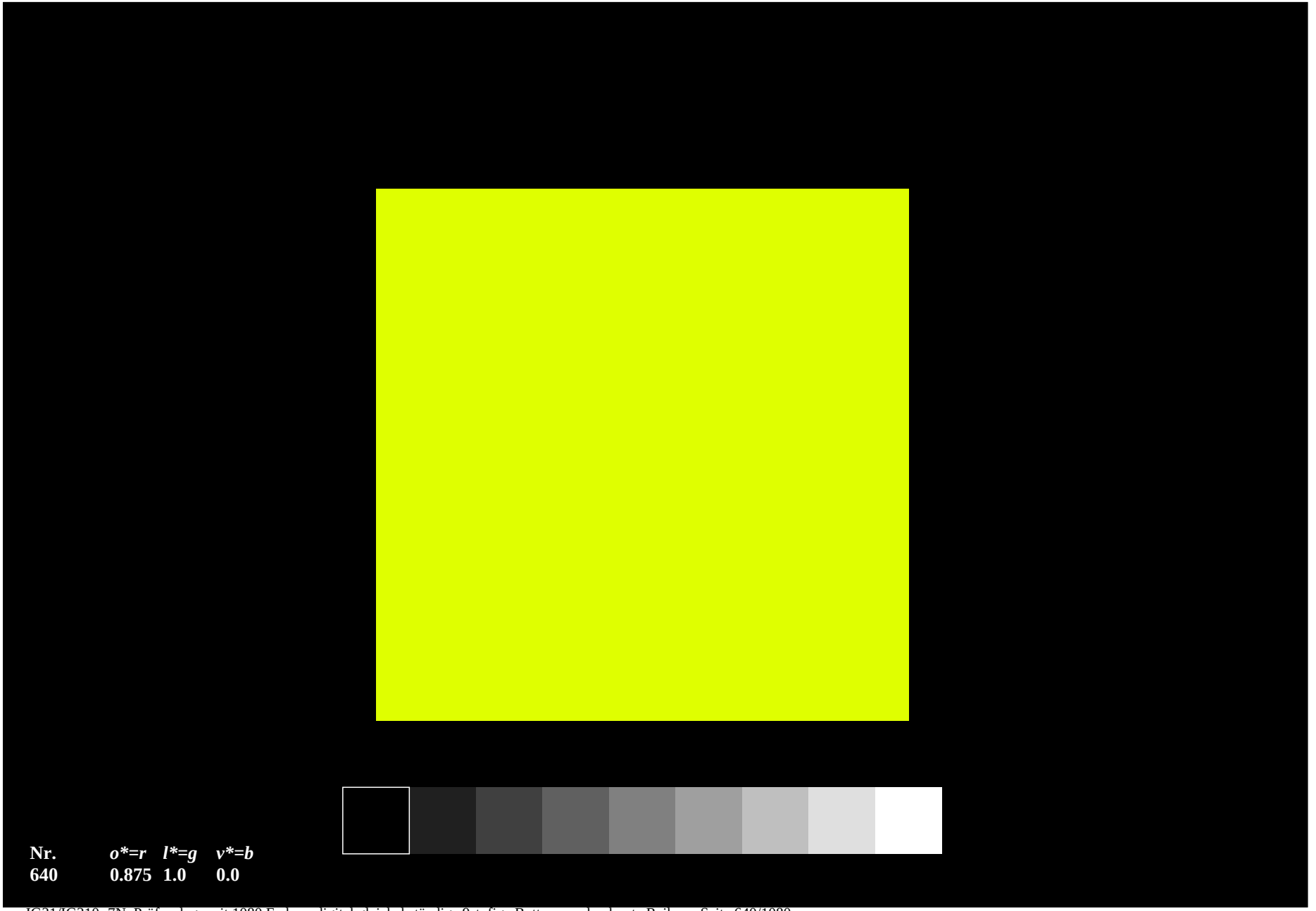


Nr.	*o*=r*	*l*=g*	*v*=b*
637	0.875	0.875	0.75

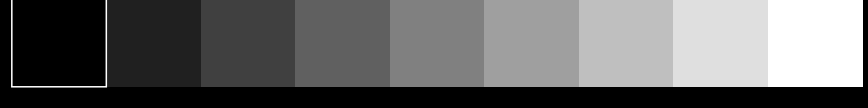
Nr.	*o*=r*	*l*=g*	*v*=b*
638	0.875	0.875	0.875

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 638/1080

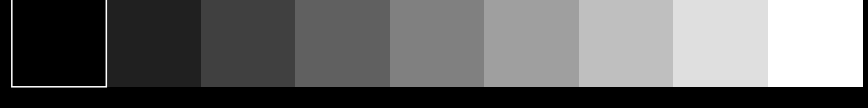
Nr.	*o*=r*	*l*=g*	*v*=b*
639	0.875	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
640	0.875	1.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
641	0.875	1.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
642	0.875	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
643	0.875	1.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
644	0.875	1.0	0.5

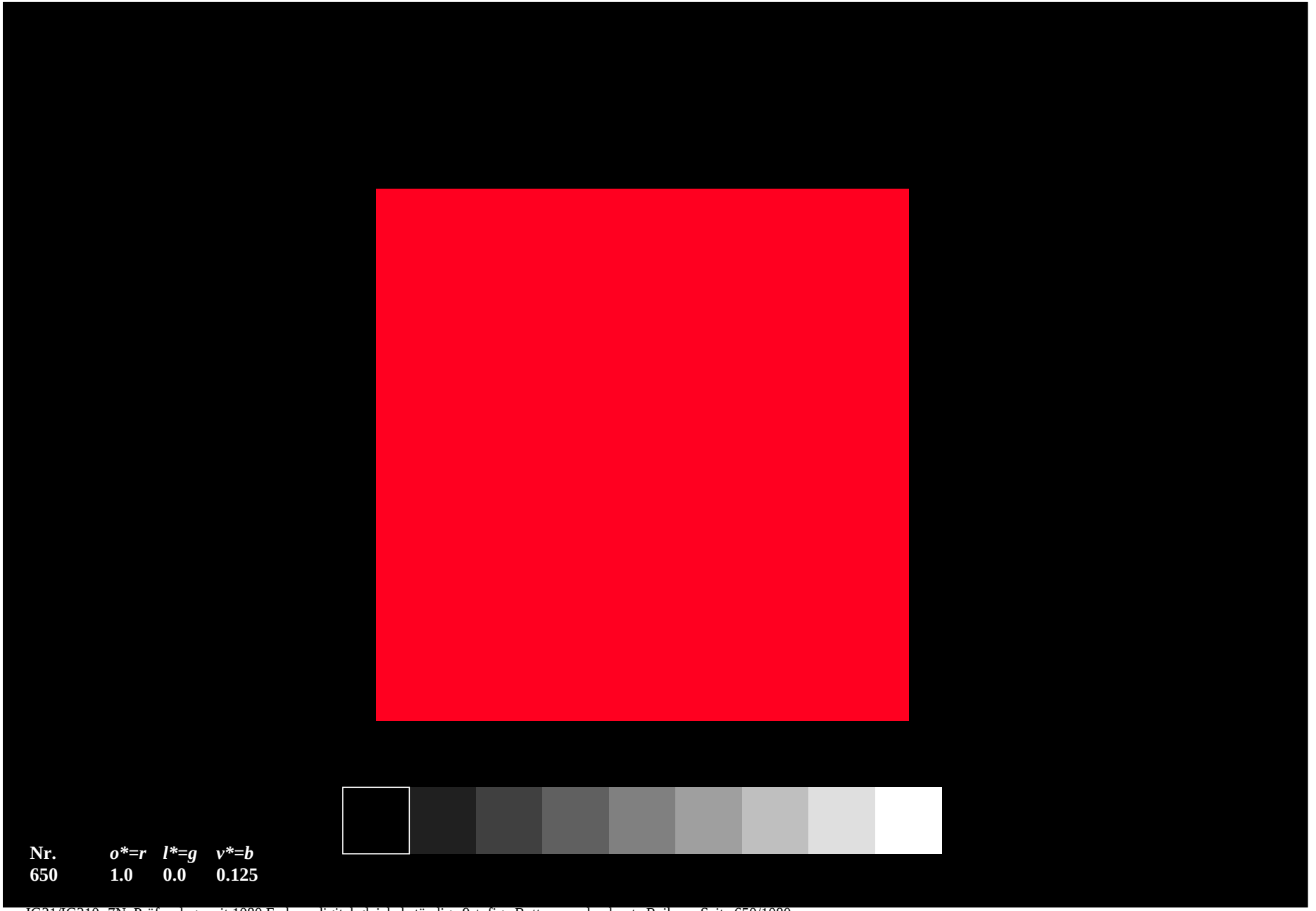
Nr.	*o*=r*	*l*=g*	*v*=b*
645	0.875	1.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
646	0.875	1.0	0.75

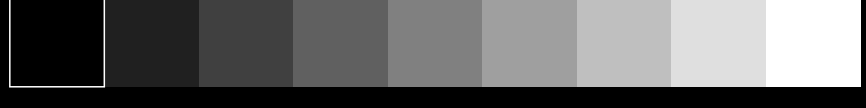
Nr.	*o*=r*	*l*=g*	*v*=b*
647	0.875	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
648	0.875	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
649	1.0	0.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
650	1.0	0.0	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
651	1.0	0.0	0.25

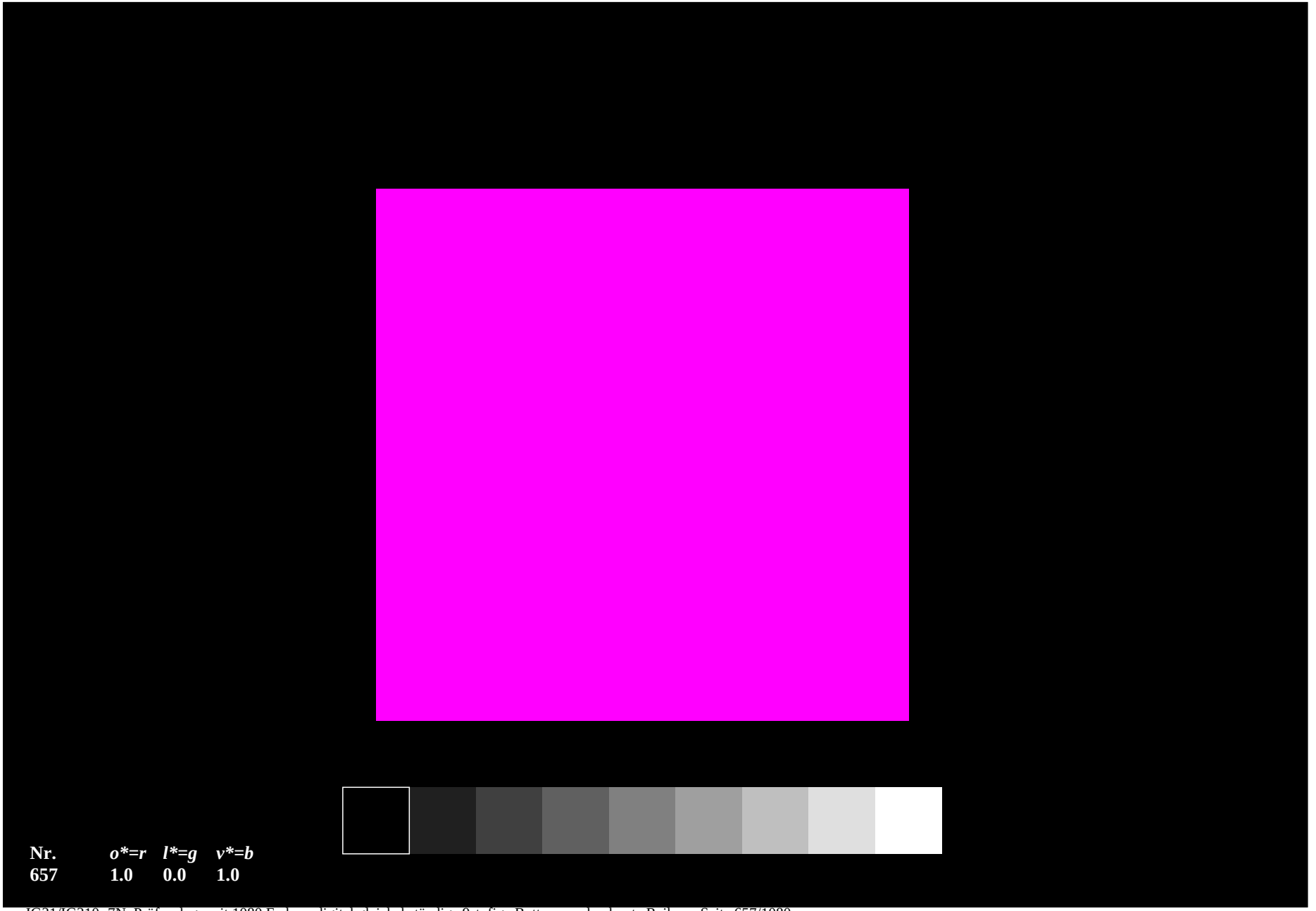
Nr.	*o*=r*	*l*=g*	*v*=b*
652	1.0	0.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
653	1.0	0.0	0.5

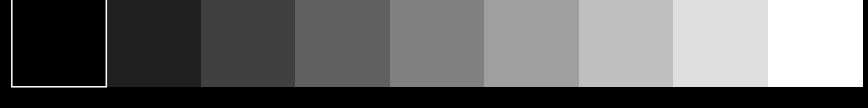
Nr.	*o*=r*	*l*=g*	*v*=b*
654	1.0	0.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
655	1.0	0.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
656	1.0	0.0	0.875



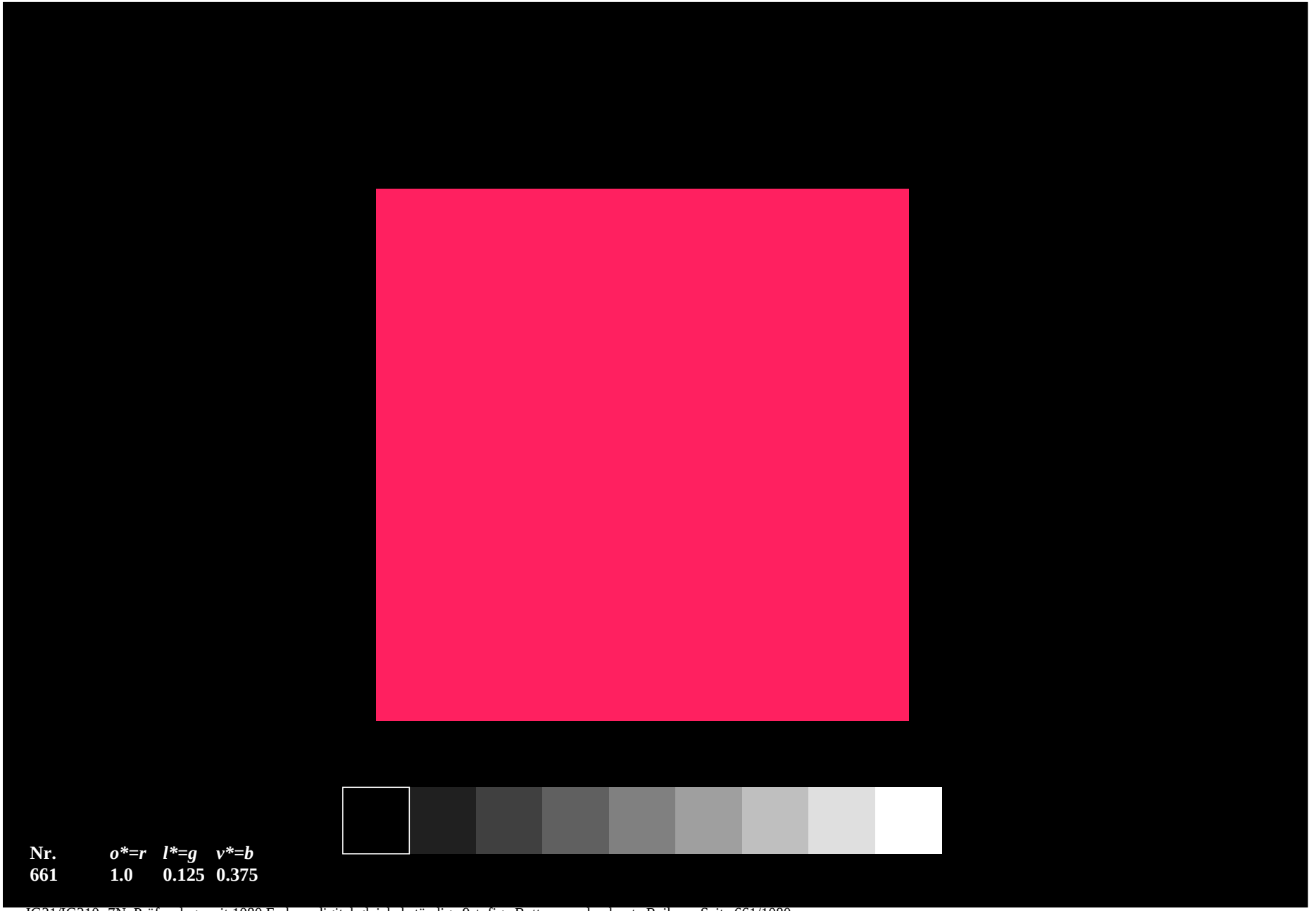
Nr.	*o*=r*	*l*=g*	*v*=b*
657	1.0	0.0	1.0



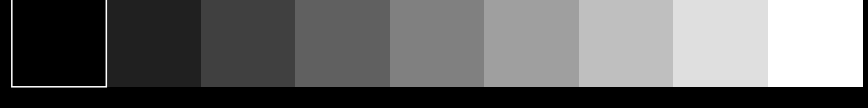
Nr.	*o*=r*	*l*=g*	*v*=b*
658	1.0	0.125	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
659	1.0	0.125	0.125

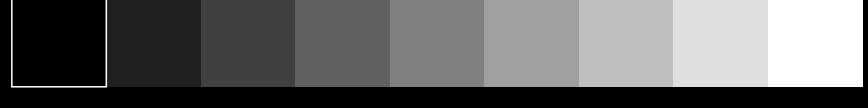
Nr.	*o*=r*	*l*=g*	*v*=b*
660	1.0	0.125	0.25



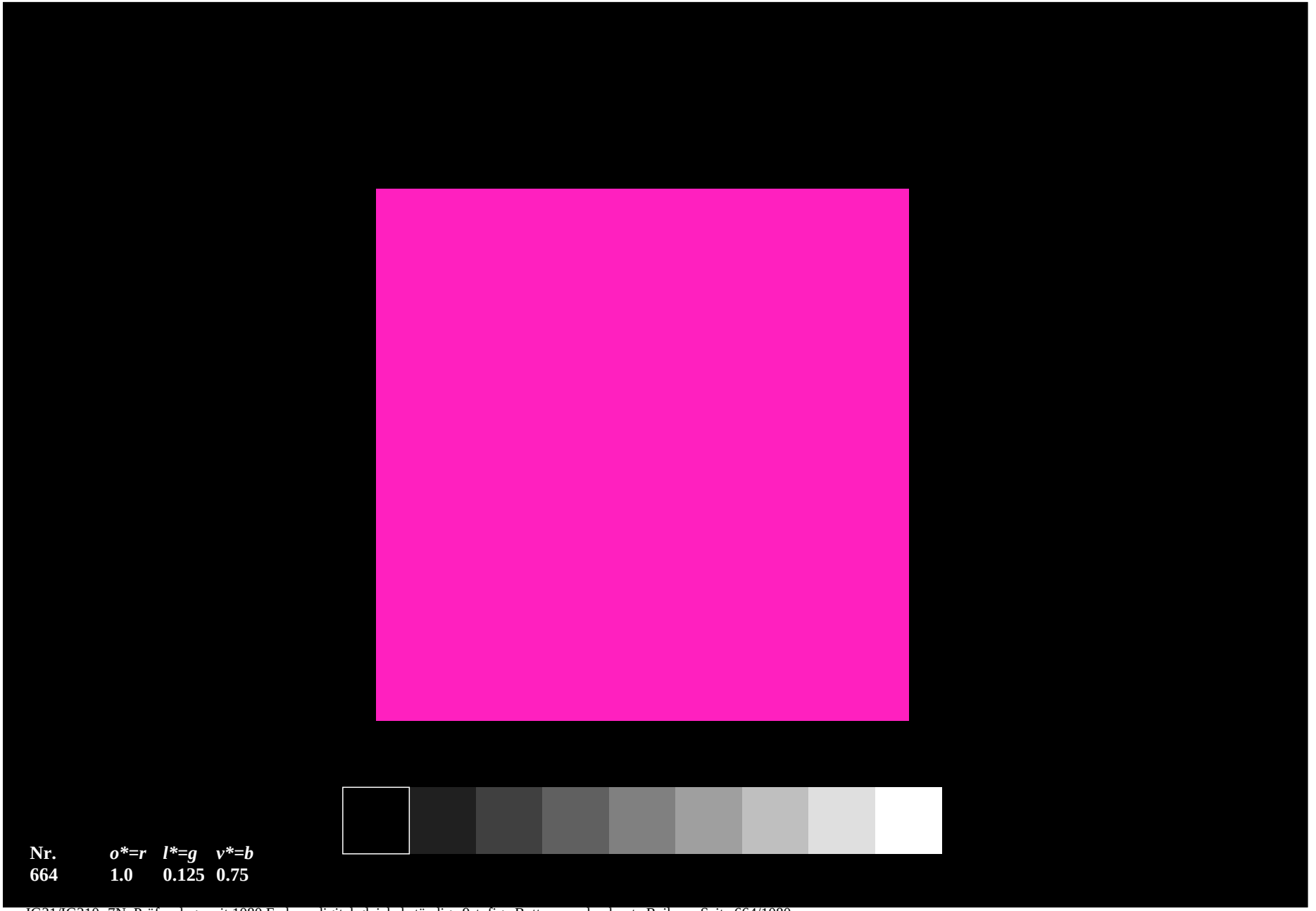
Nr.	*o*=r*	*l*=g*	*v*=b*
661	1.0	0.125	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
662	1.0	0.125	0.5

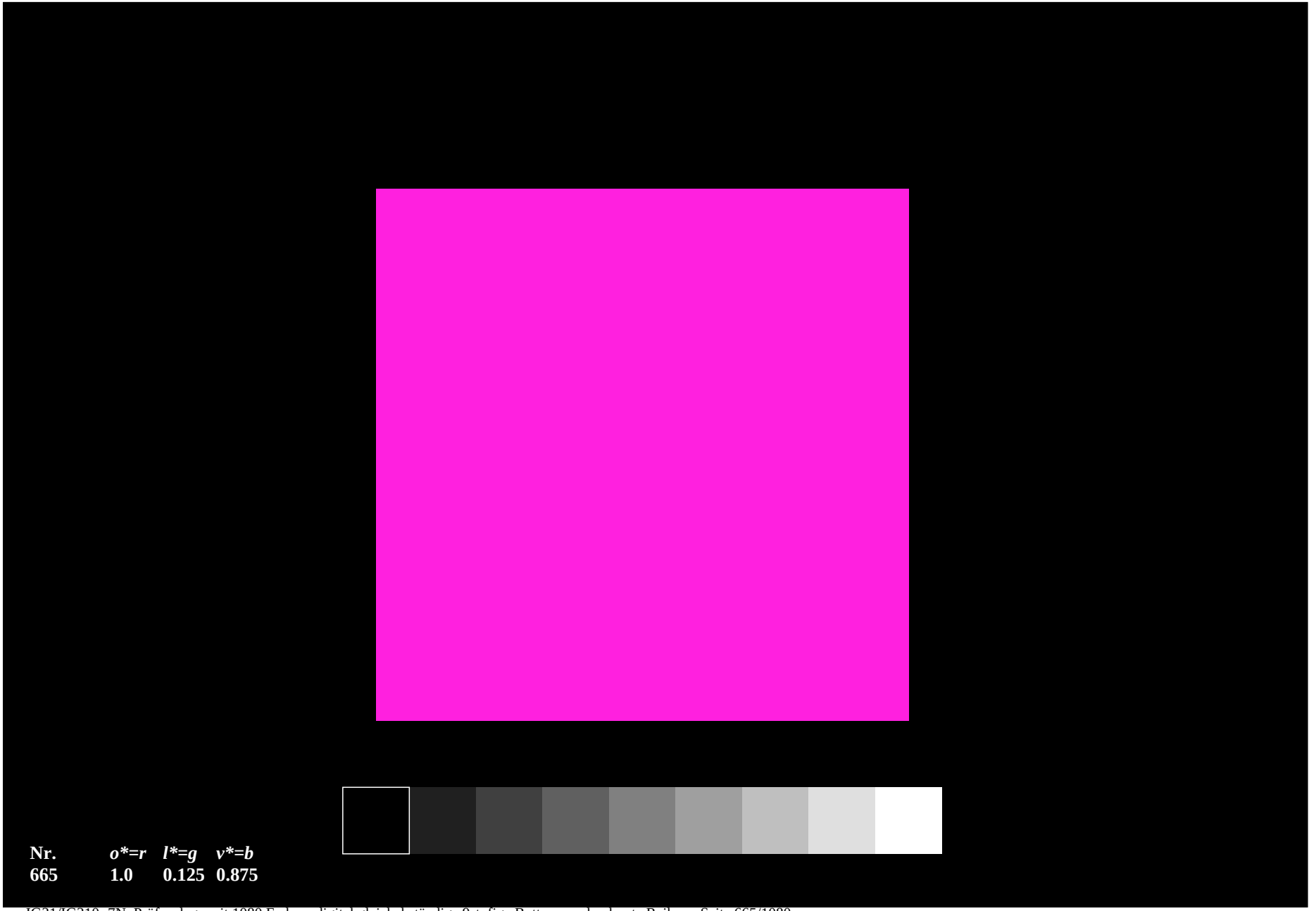


Nr.	*o*=r*	*l*=g*	*v*=b*
663	1.0	0.125	0.625



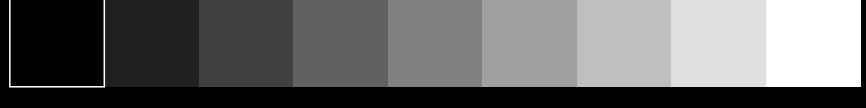
Nr.	*o*=r*	*l*=g*	*v*=b*
664	1.0	0.125	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 664/1080

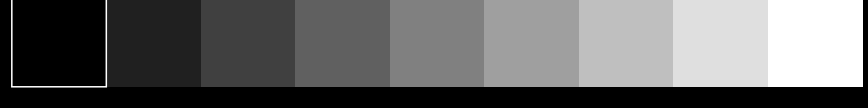


Nr.	*o*=r*	*l*=g*	*v*=b*
665	1.0	0.125	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
666	1.0	0.125	1.0

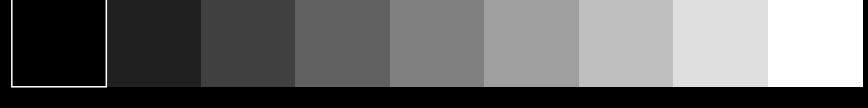


Nr.	*o*=r*	*l*=g*	*v*=b*
667	1.0	0.25	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
668	1.0	0.25	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
669	1.0	0.25	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
670	1.0	0.25	0.375

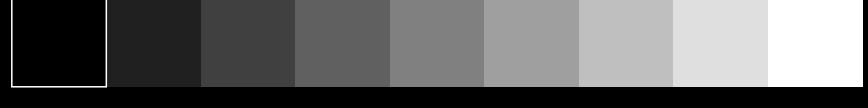
Nr.	*o*=r*	*l*=g*	*v*=b*
671	1.0	0.25	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
672	1.0	0.25	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
673	1.0	0.25	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
674	1.0	0.25	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
675	1.0	0.25	1.0

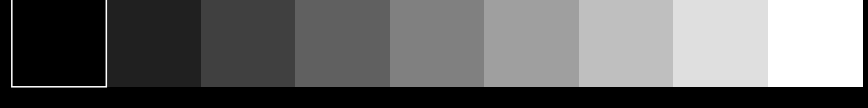


Nr.	*o*=r*	*l*=g*	*v*=b*
676	1.0	0.375	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
677	1.0	0.375	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
678	1.0	0.375	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
679	1.0	0.375	0.375



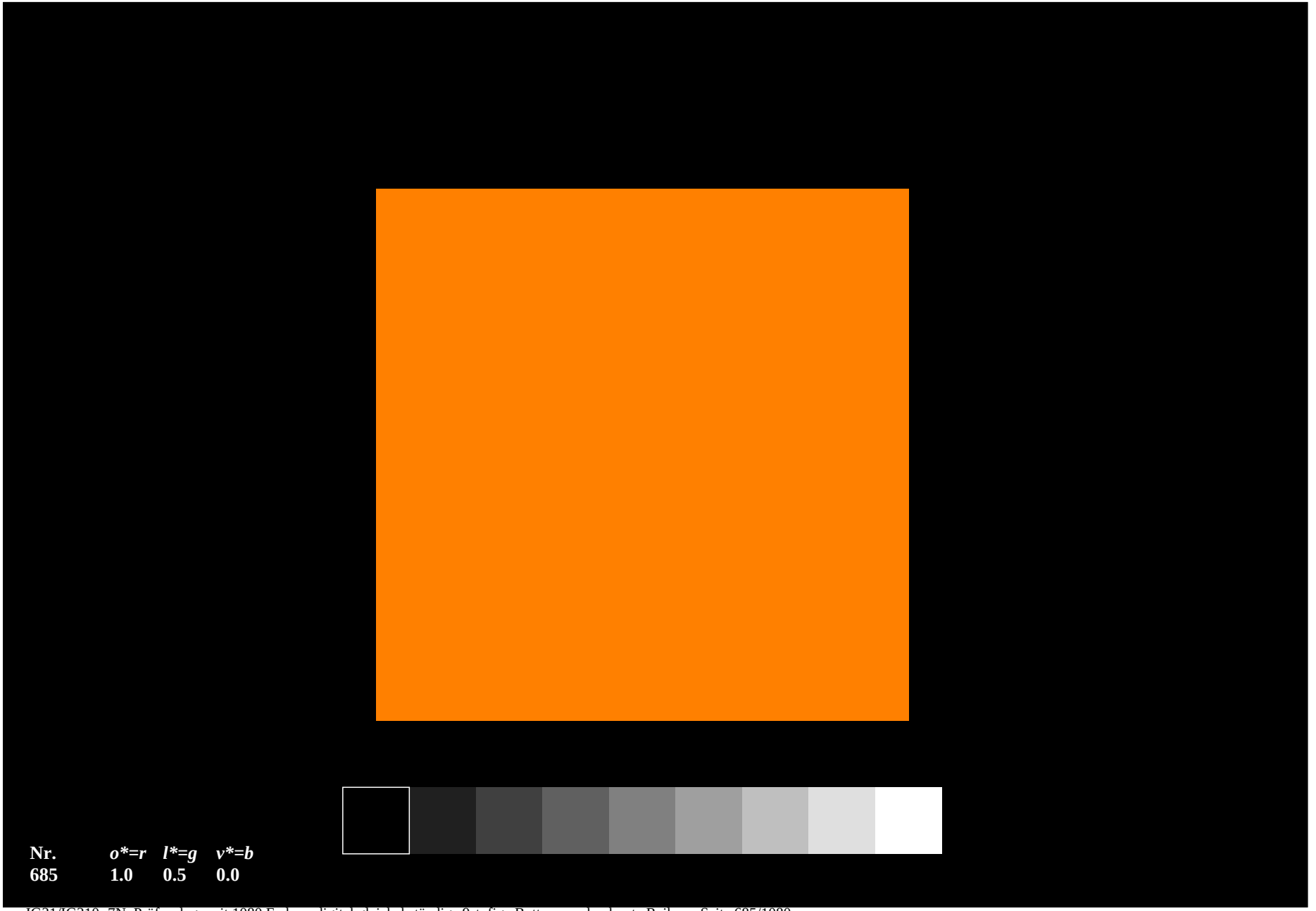
Nr.	*o*=r*	*l*=g*	*v*=b*
680	1.0	0.375	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
681	1.0	0.375	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
682	1.0	0.375	0.75

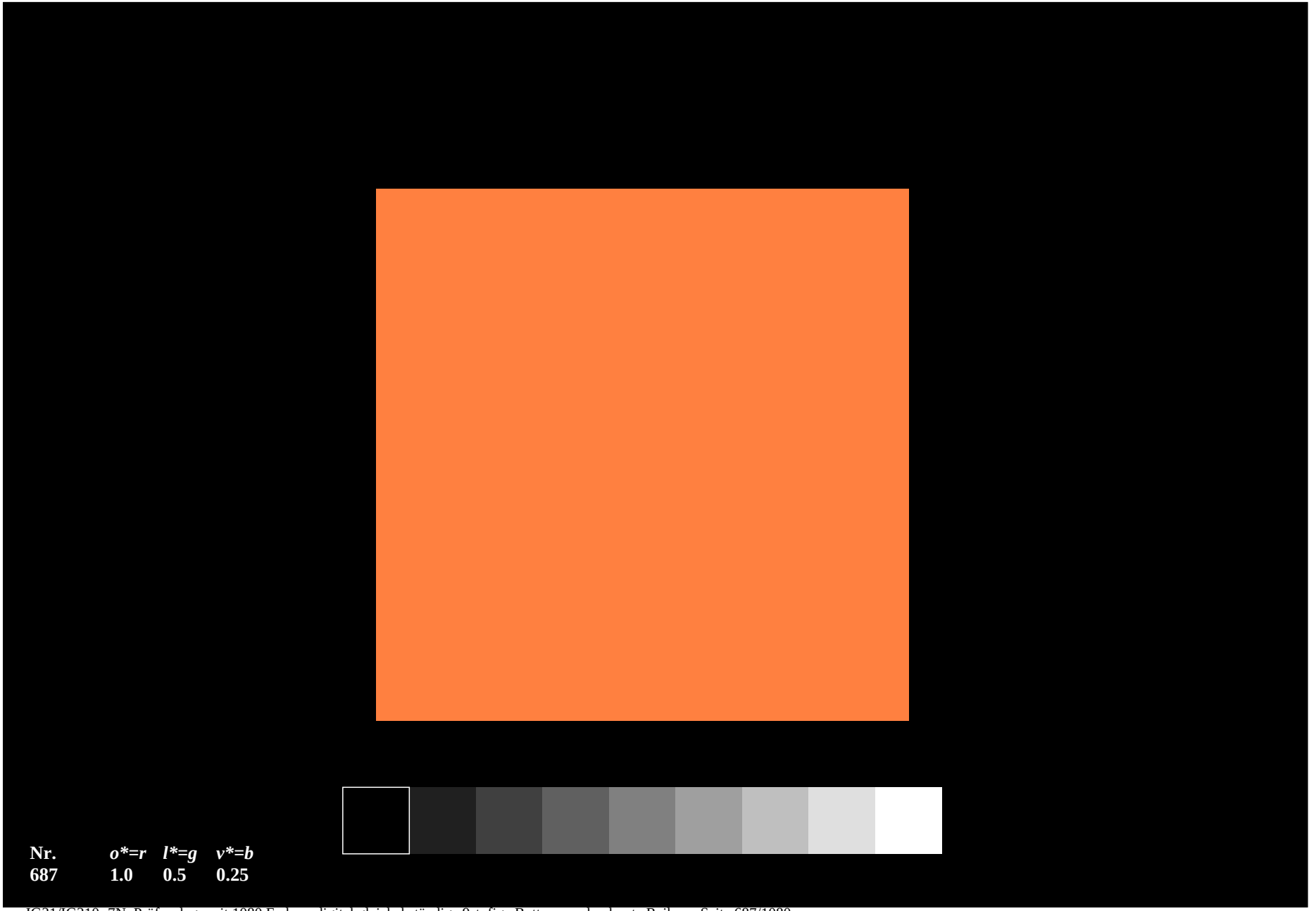
Nr.	*o*=r*	*l*=g*	*v*=b*
683	1.0	0.375	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
684	1.0	0.375	1.0

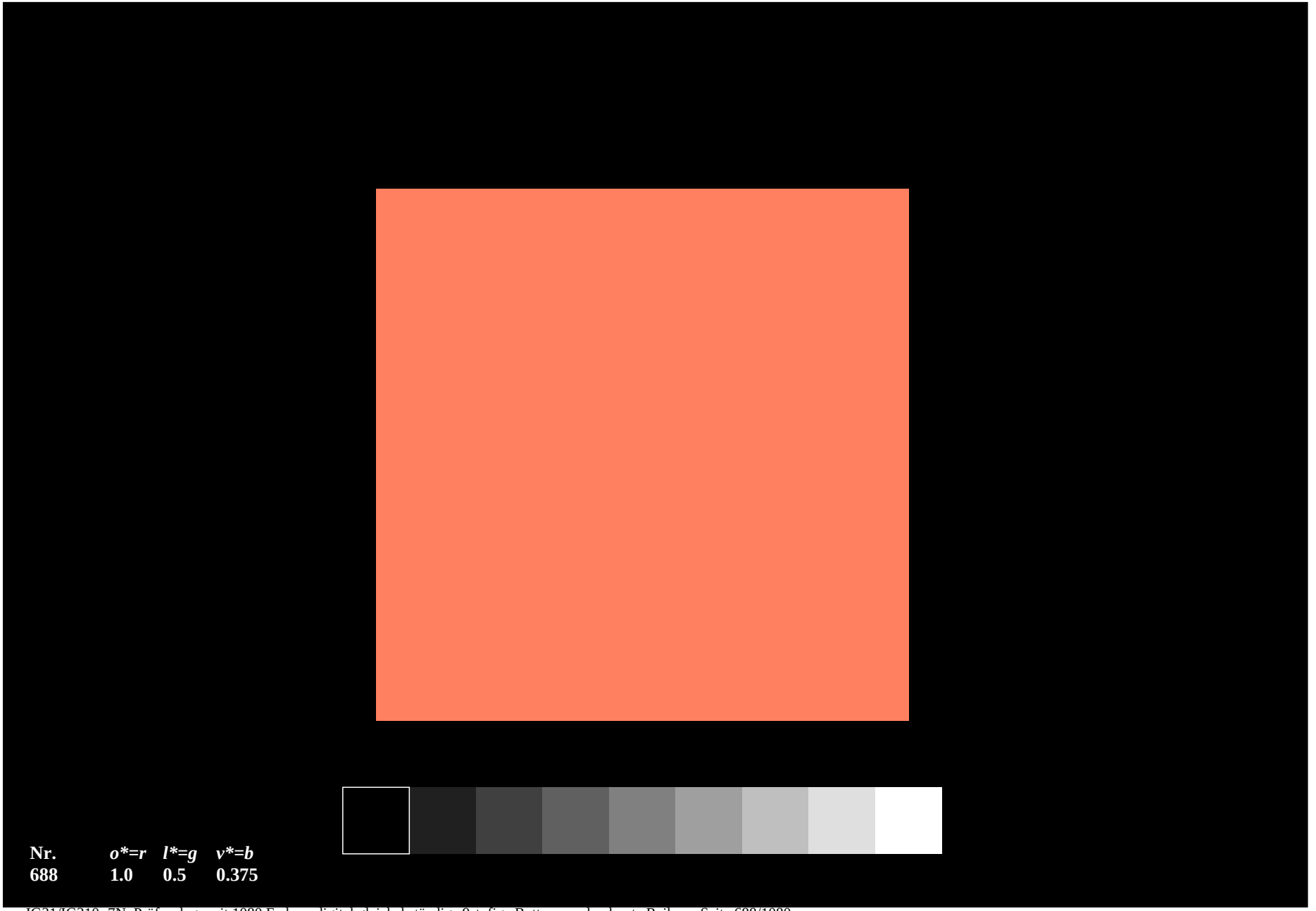


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 685/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
686	1.0	0.5	0.125

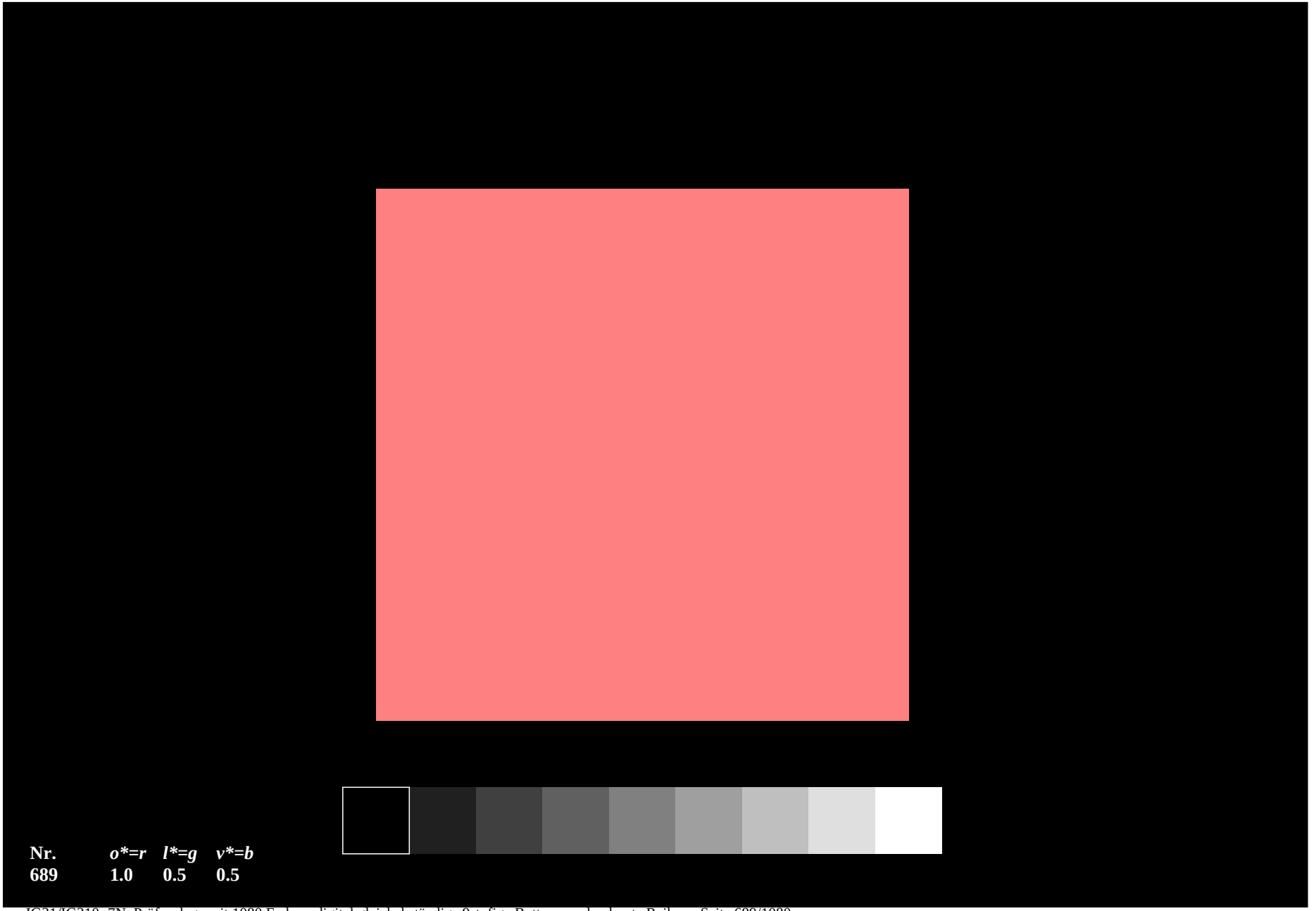


Nr.	*o*=r*	*l*=g*	*v*=b*
687	1.0	0.5	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
688	1.0	0.5	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 688/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
689	1.0	0.5	0.5

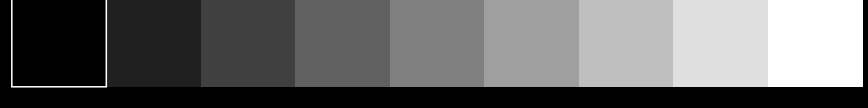
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 689/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
690	1.0	0.5	0.625

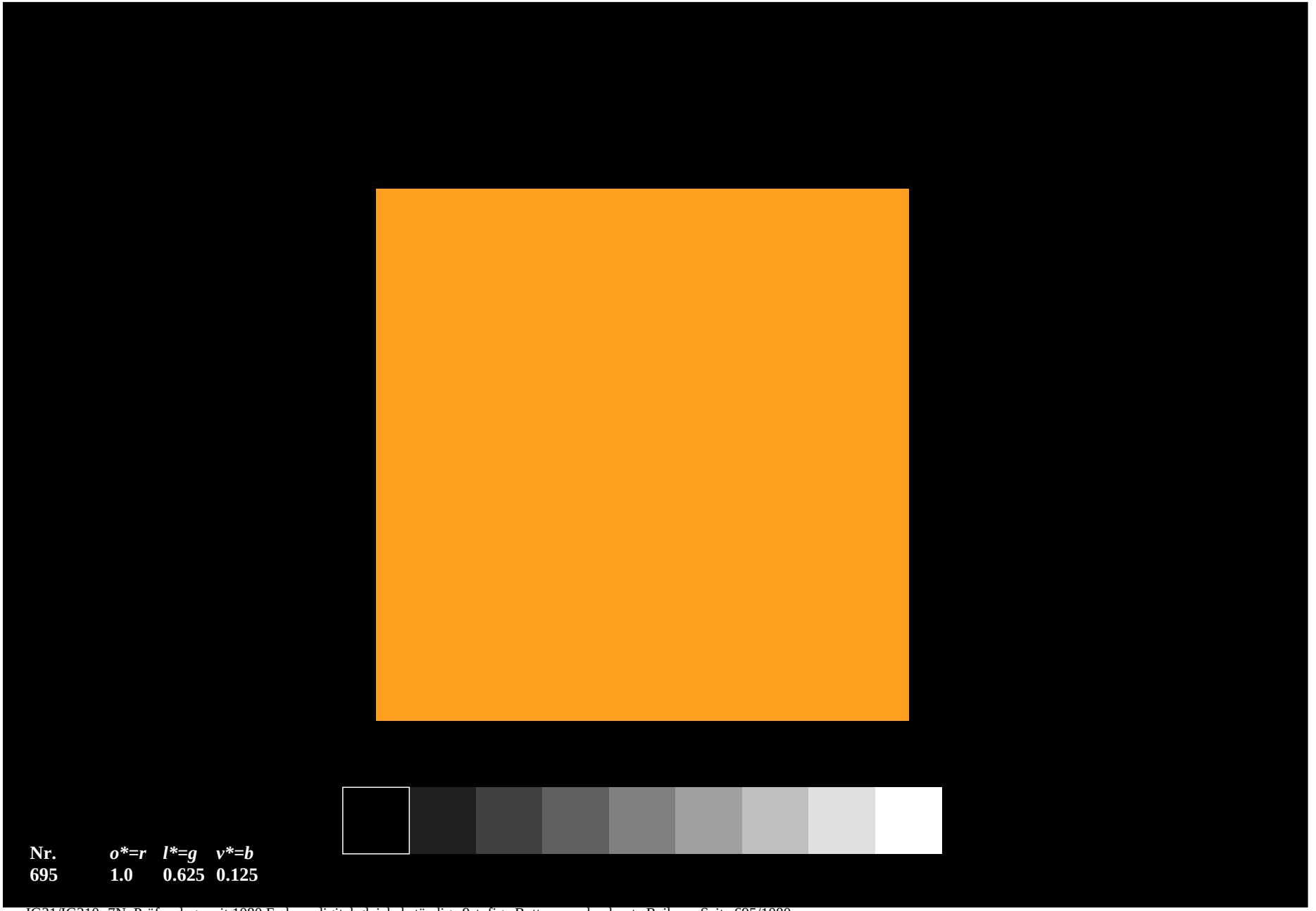
Nr.	*o*=r*	*l*=g*	*v*=b*
691	1.0	0.5	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
692	1.0	0.5	0.875

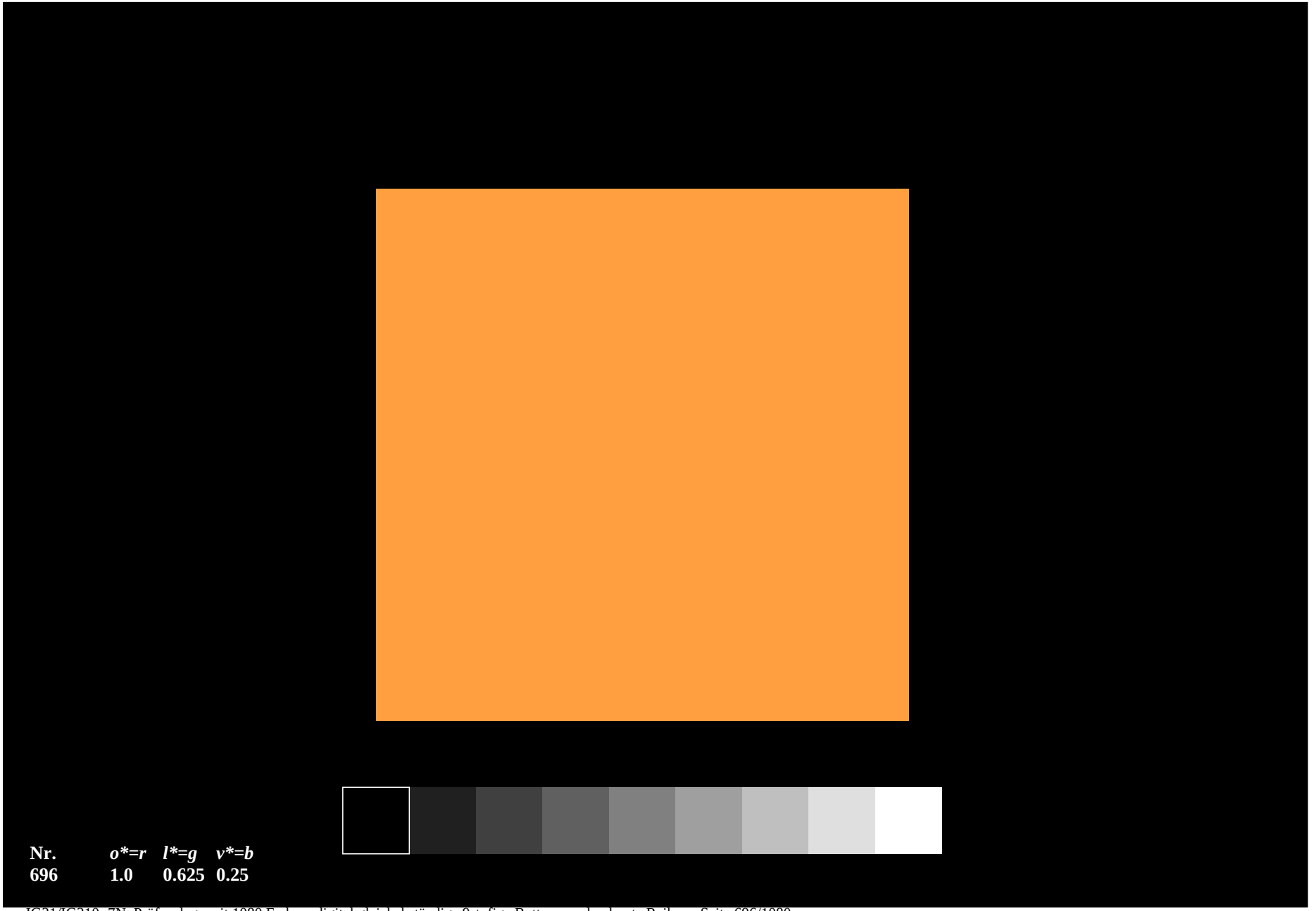
Nr.	*o*=r*	*l*=g*	*v*=b*
693	1.0	0.5	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
694	1.0	0.625	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
695	1.0	0.625	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
696	1.0	0.625	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
697	1.0	0.625	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
698	1.0	0.625	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
699	1.0	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
700	1.0	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
701	1.0	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
702	1.0	0.625	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
703	1.0	0.75	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
704	1.0	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
705	1.0	0.75	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
706	1.0	0.75	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
707	1.0	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
708	1.0	0.75	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
709	1.0	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
710	1.0	0.75	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
711	1.0	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
712	1.0	0.875	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
713	1.0	0.875	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
714	1.0	0.875	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
715	1.0	0.875	0.375

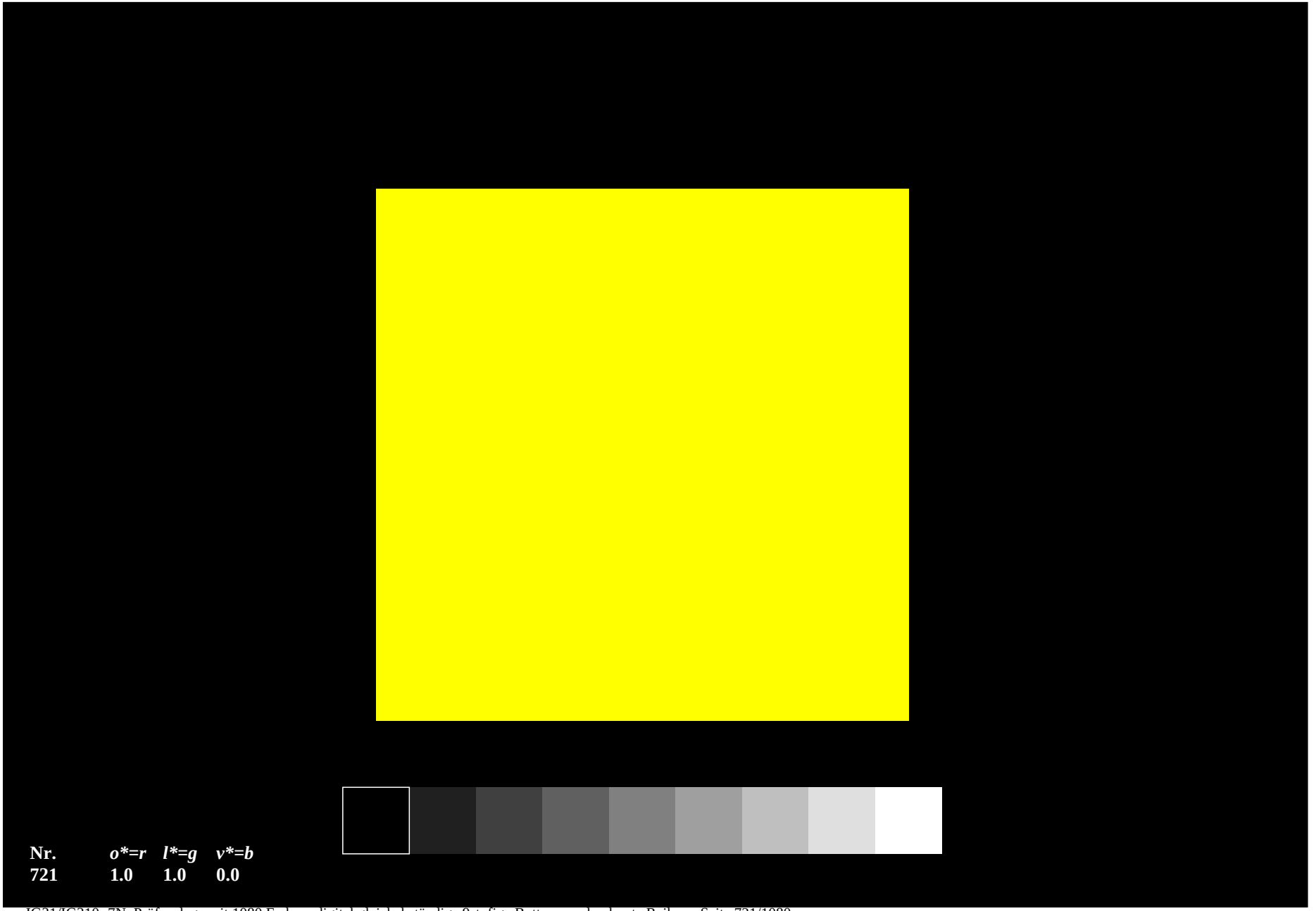
Nr.	*o*=r*	*l*=g*	*v*=b*
716	1.0	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
717	1.0	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
718	1.0	0.875	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
719	1.0	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
720	1.0	0.875	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
721	1.0	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
722	1.0	1.0	0.125

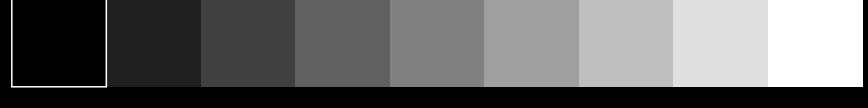
Nr.	*o*=r*	*l*=g*	*v*=b*
723	1.0	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
724	1.0	1.0	0.375

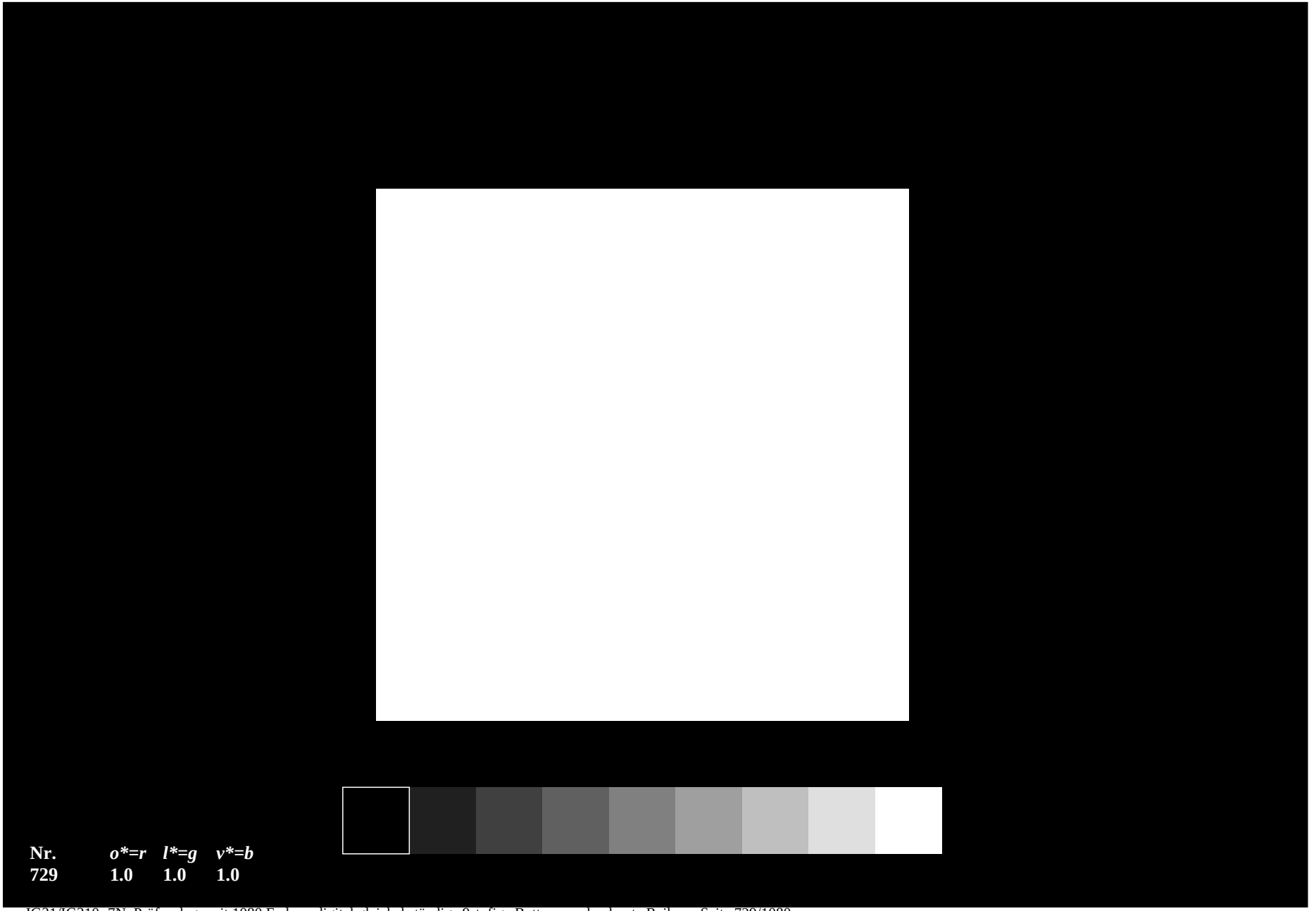
Nr.	*o*=r*	*l*=g*	*v*=b*
725	1.0	1.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
726	1.0	1.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
727	1.0	1.0	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
728	1.0	1.0	0.875



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 729/1080

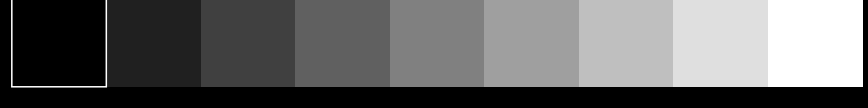
Nr.	*o*=r*	*l*=g*	*v*=b*
730	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
731	0.875	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
732	0.75	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
733	0.625	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
734	0.5	1.0	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
735	0.375	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
736	0.25	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
737	0.125	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
738	0.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
739	1.0	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
740	0.875	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
741	0.75	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
742	0.625	0.875	0.875

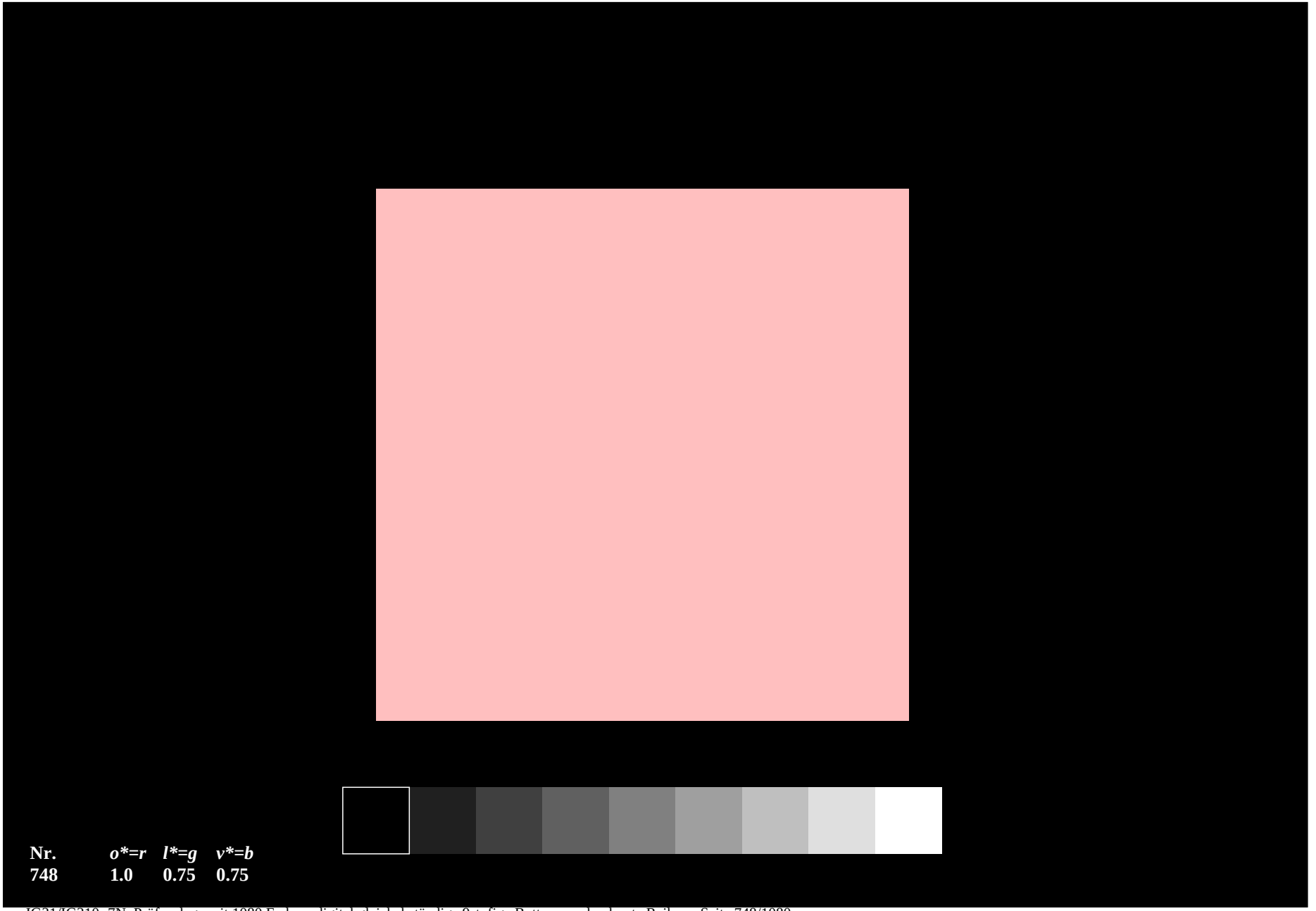
Nr.	*o*=r*	*l*=g*	*v*=b*
743	0.5	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
744	0.375	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
745	0.25	0.875	0.875

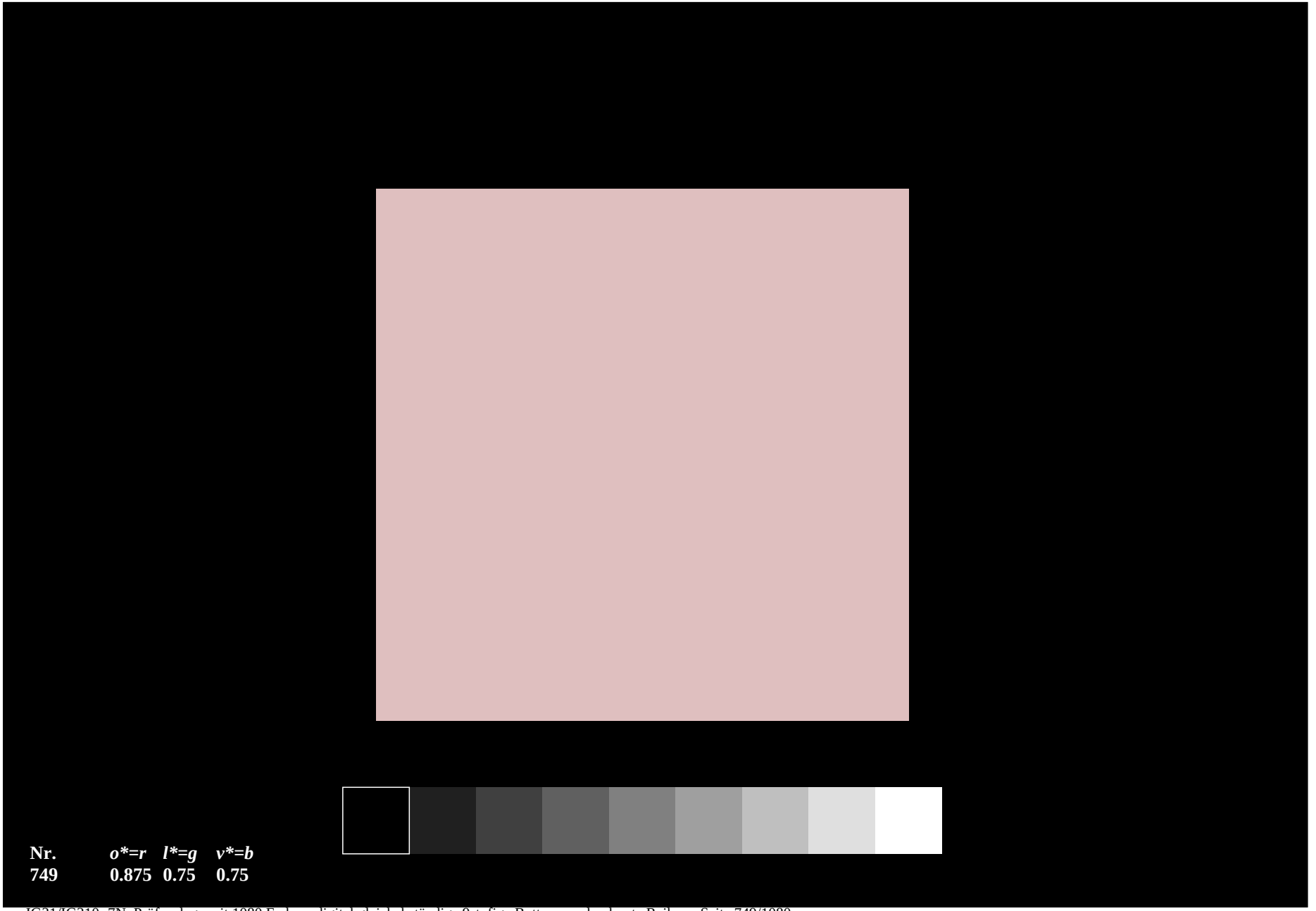
Nr.	*o*=r*	*l*=g*	*v*=b*
746	0.125	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
747	0.0	0.875	0.875



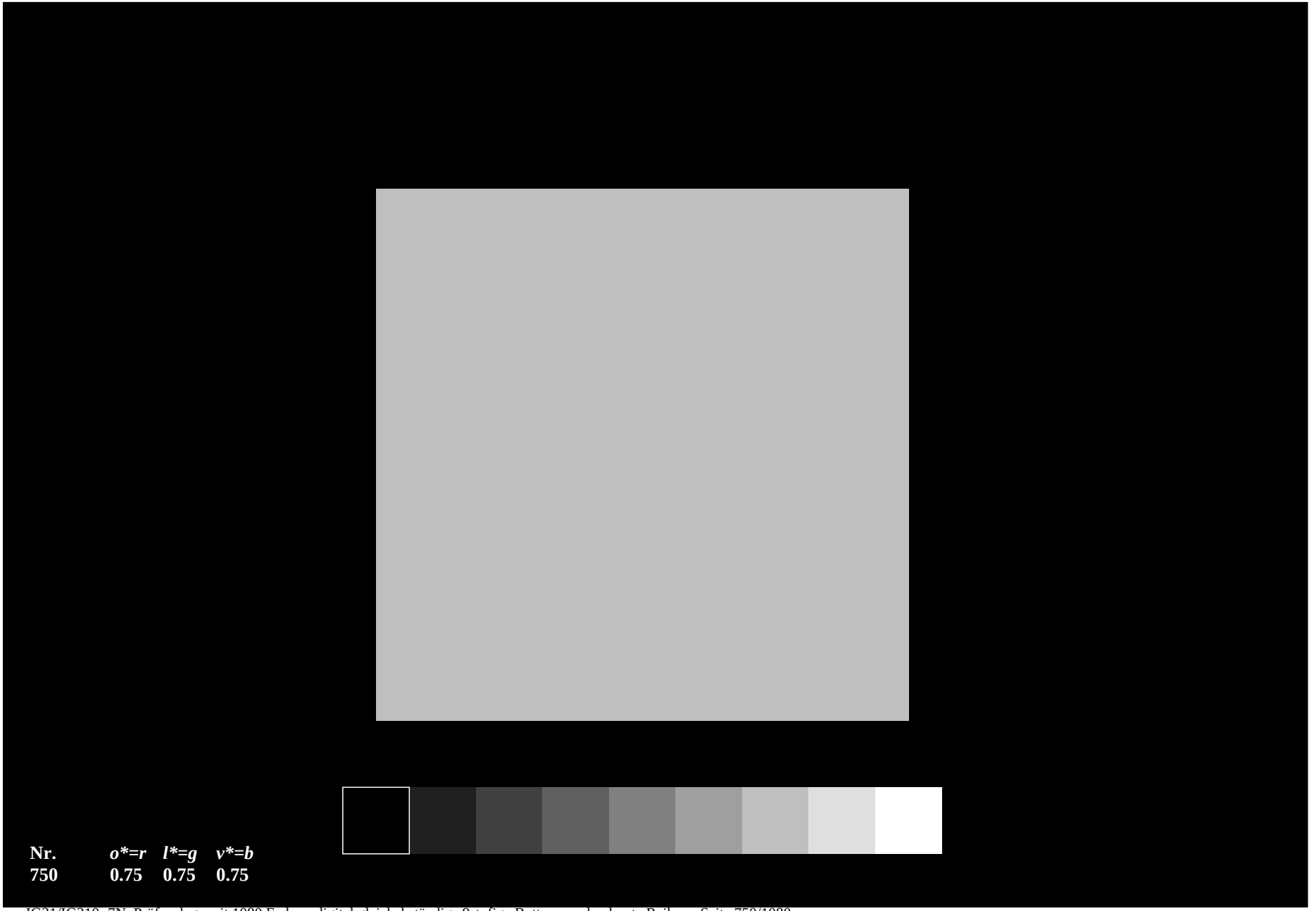
Nr.	*o*=r*	*l*=g*	*v*=b*
748	1.0	0.75	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 748/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
749	0.875	0.75	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 749/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
750	0.75	0.75	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 750/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
751	0.625	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
752	0.5	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
753	0.375	0.75	0.75

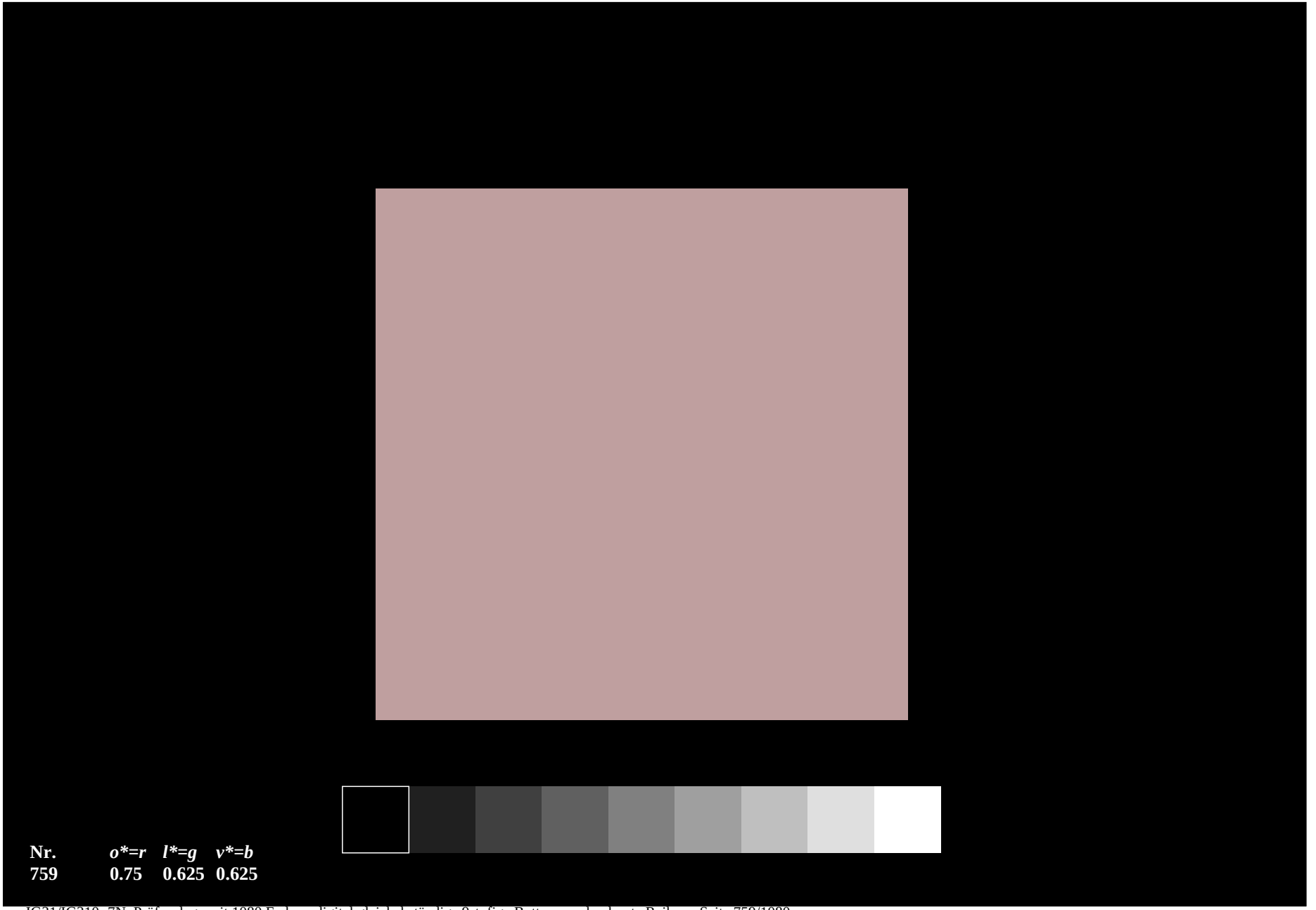
Nr.	*o*=r*	*l*=g*	*v*=b*
754	0.25	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
755	0.125	0.75	0.75

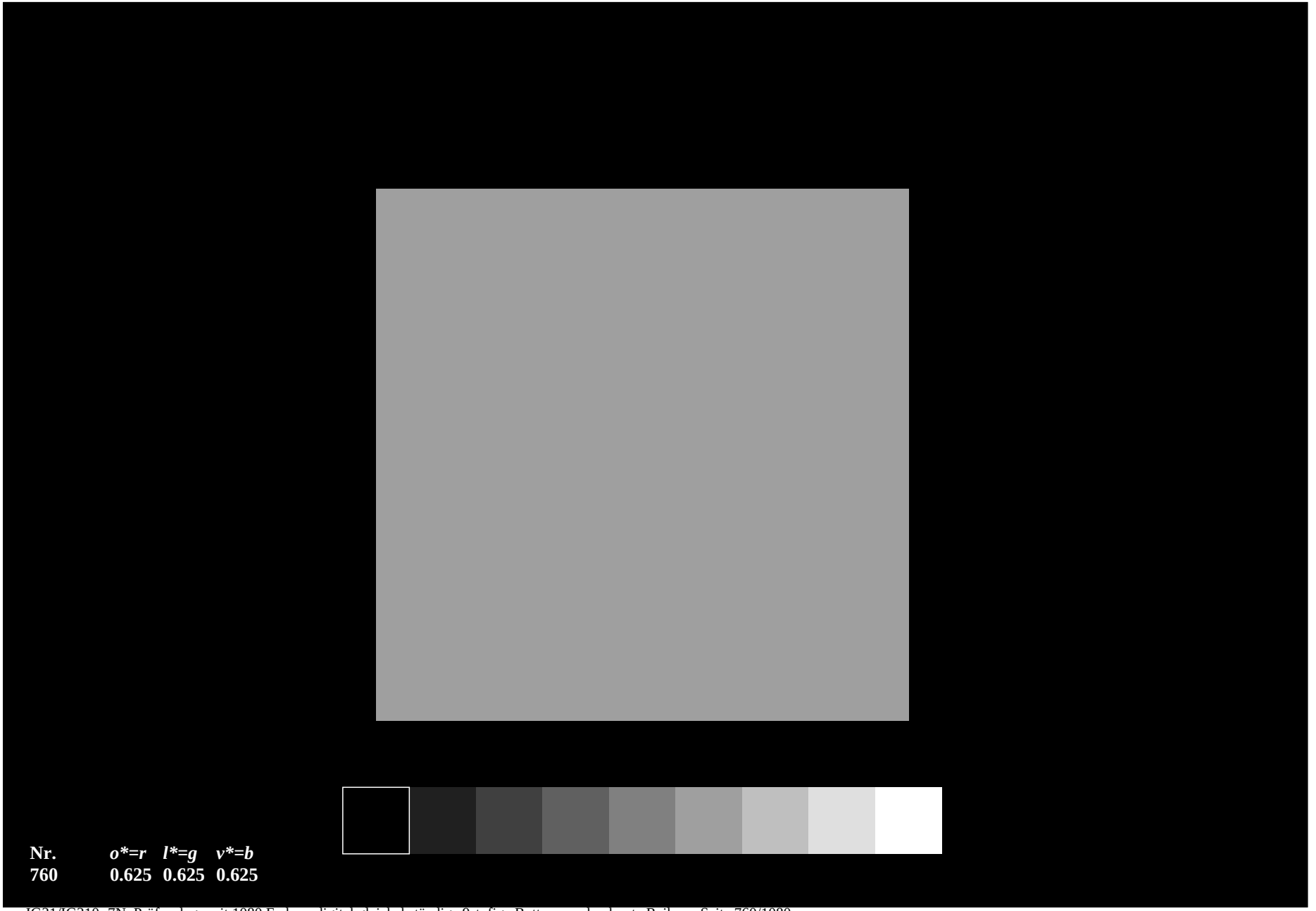
Nr.	*o*=r*	*l*=g*	*v*=b*
756	0.0	0.75	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
757	1.0	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
758	0.875	0.625	0.625

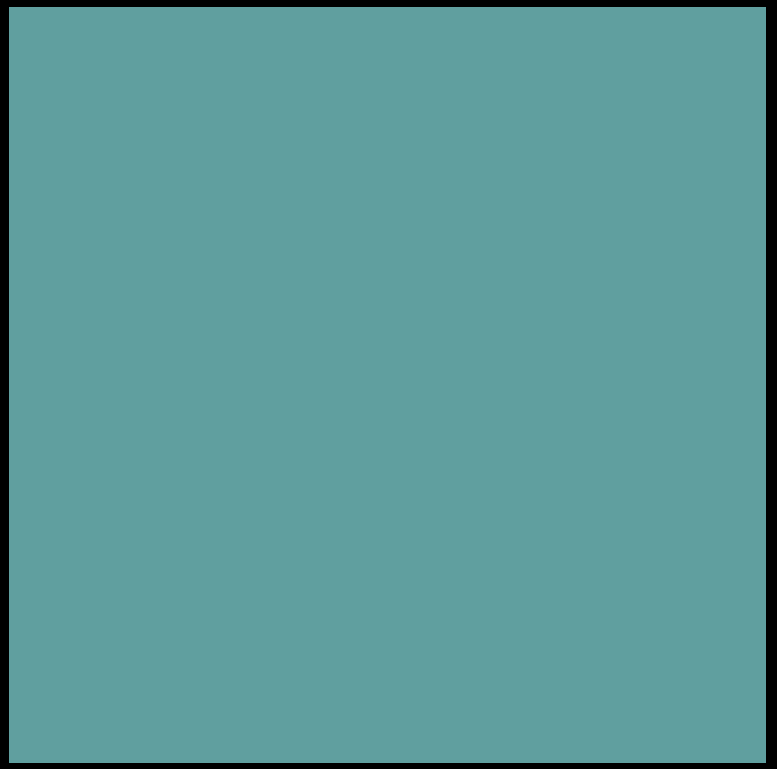


Nr.	*o*=r*	*l*=g*	*v*=b*
759	0.75	0.625	0.625



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 760/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
761	0.5	0.625	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
762	0.375	0.625	0.625

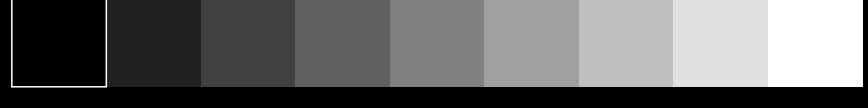
Nr.	*o*=r*	*l*=g*	*v*=b*
763	0.25	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
764	0.125	0.625	0.625

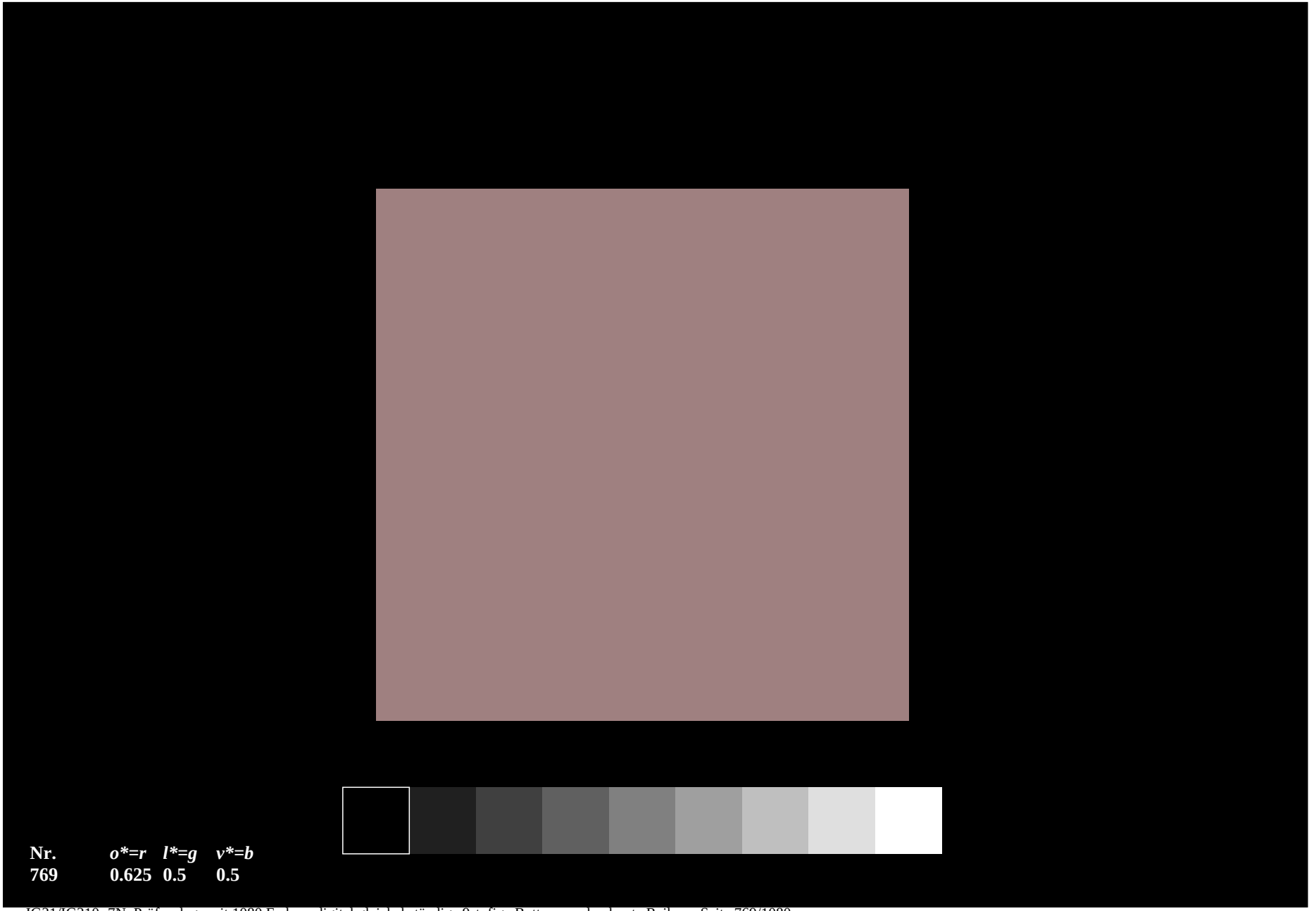
Nr.	*o*=r*	*l*=g*	*v*=b*
765	0.0	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
766	1.0	0.5	0.5

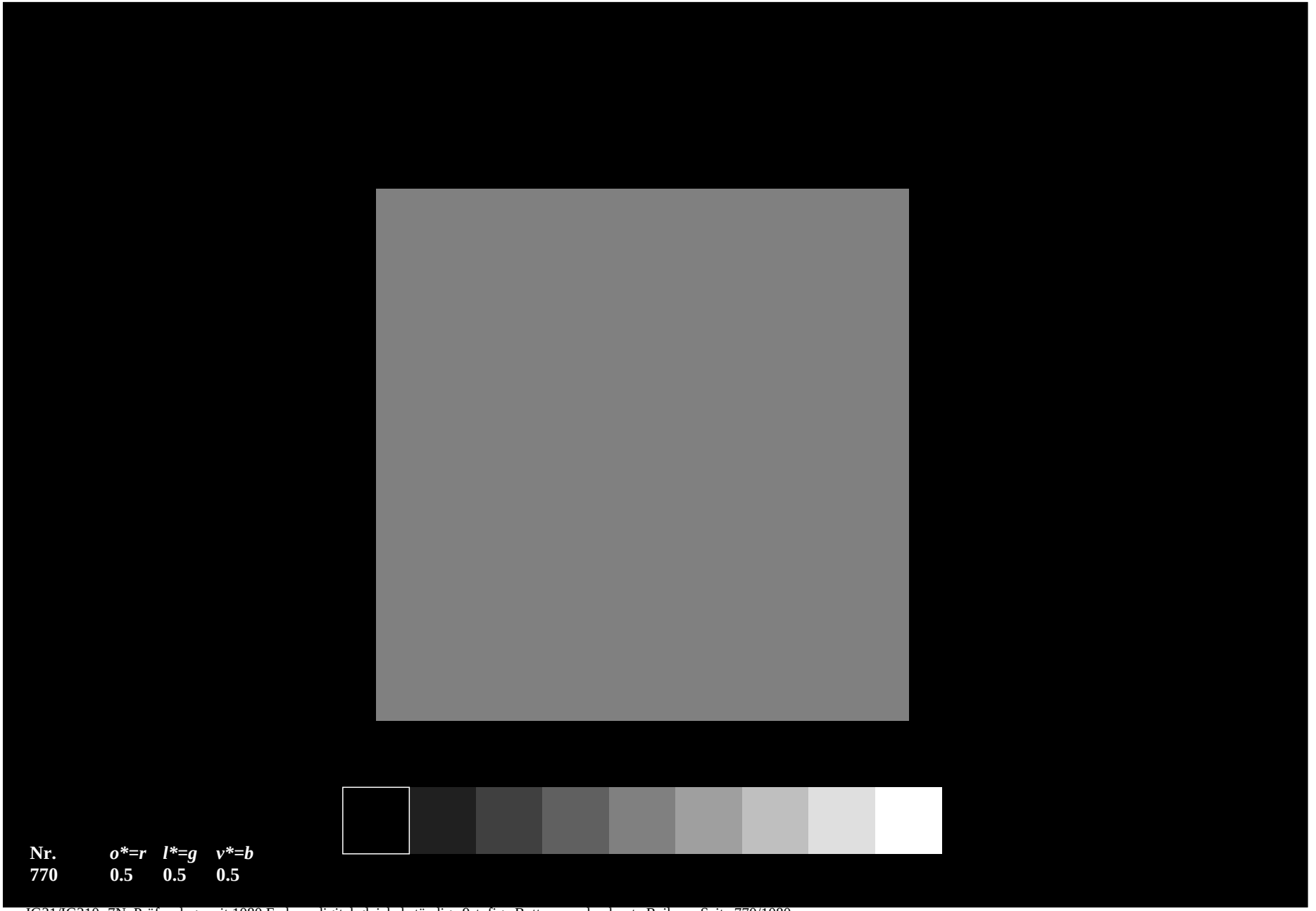
Nr.	*o*=r*	*l*=g*	*v*=b*
767	0.875	0.5	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
768	0.75	0.5	0.5



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 769/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
770	0.5	0.5	0.5

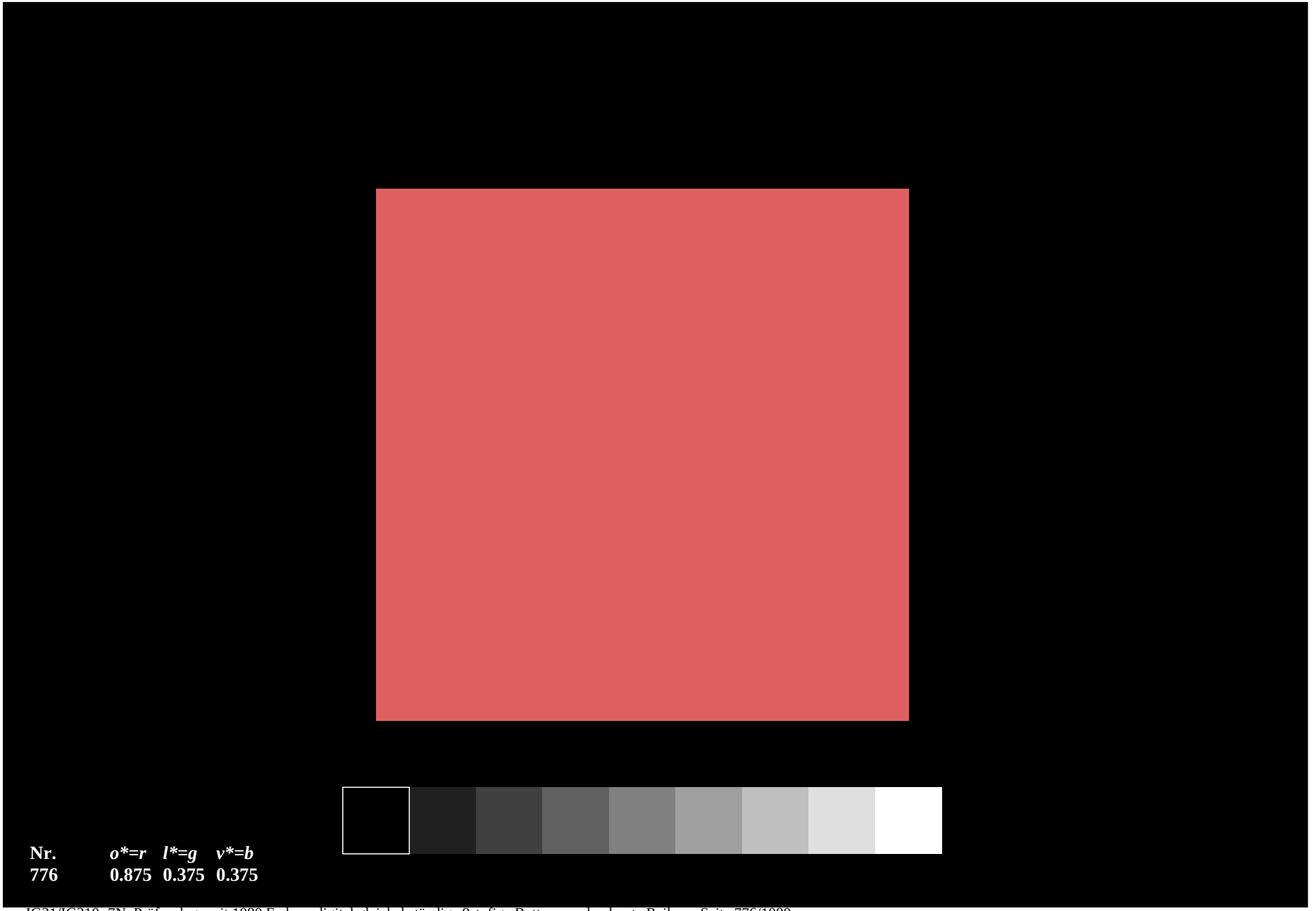
Nr.	*o*=r*	*l*=g*	*v*=b*
771	0.375	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
772	0.25	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
773	0.125	0.5	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
774	0.0	0.5	0.5

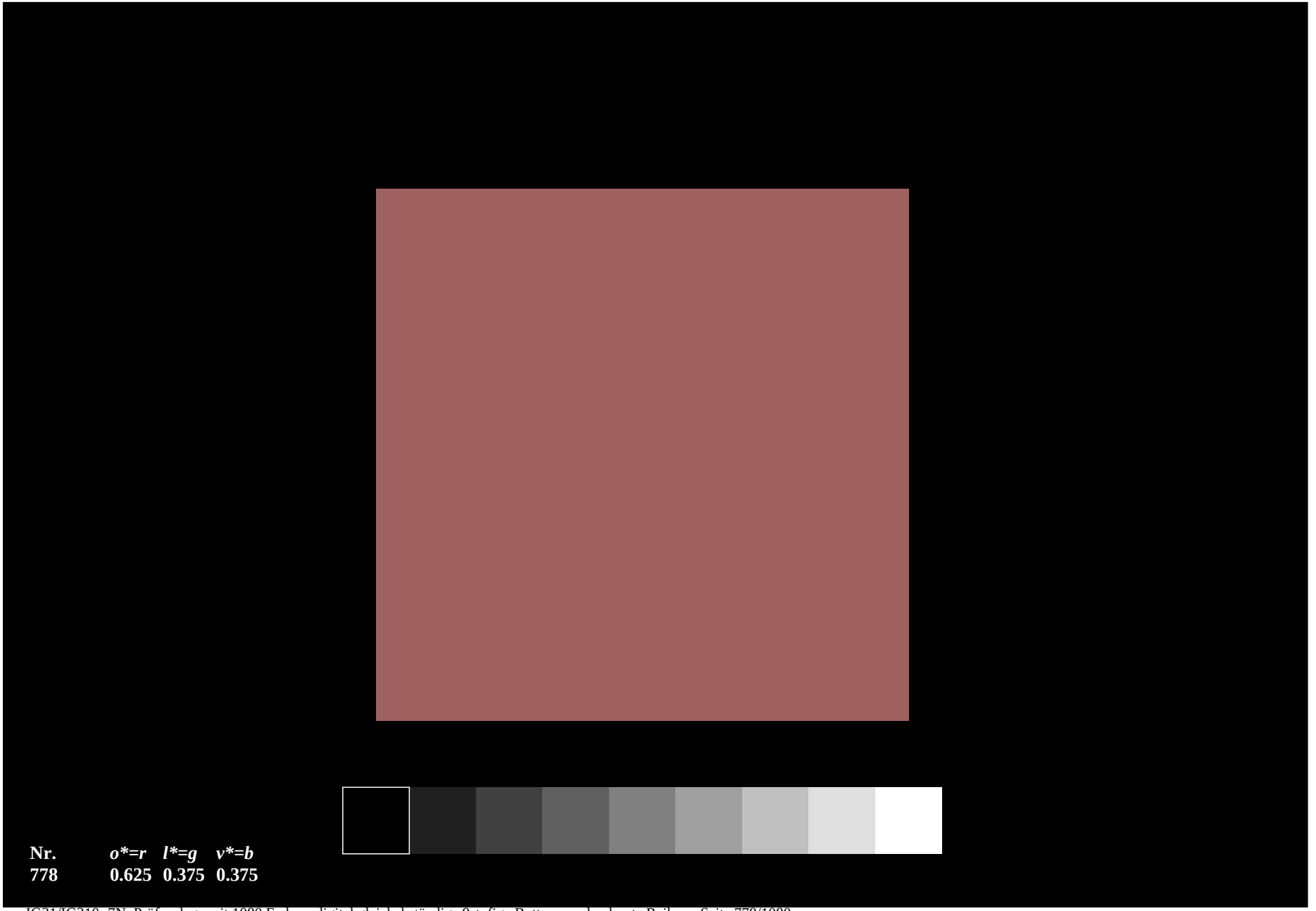
Nr.	*o*=r*	*l*=g*	*v*=b*
775	1.0	0.375	0.375



Nr.	*o*=r*	*l*=g*	*v*=b*
776	0.875	0.375	0.375

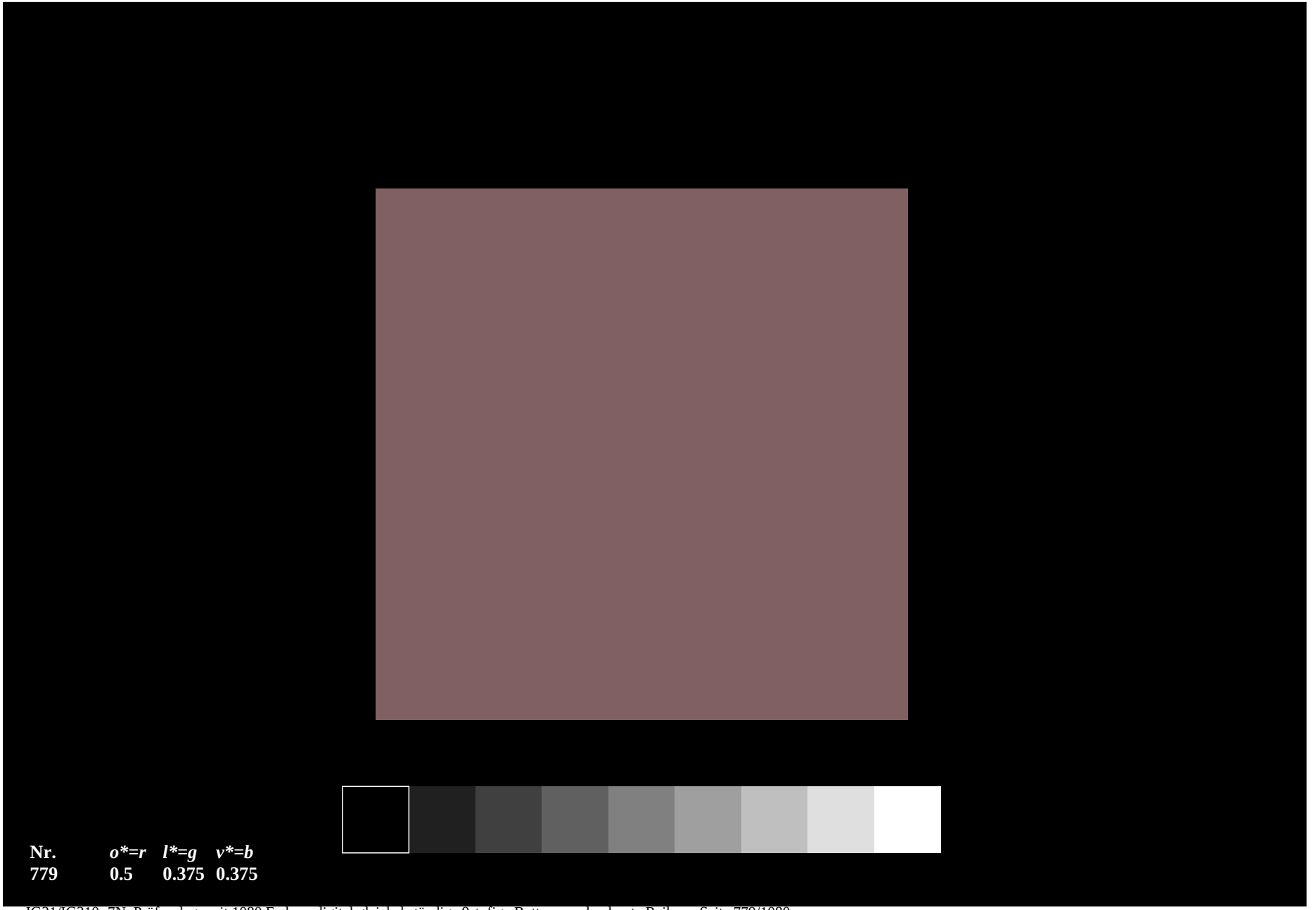
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 776/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
777	0.75	0.375	0.375

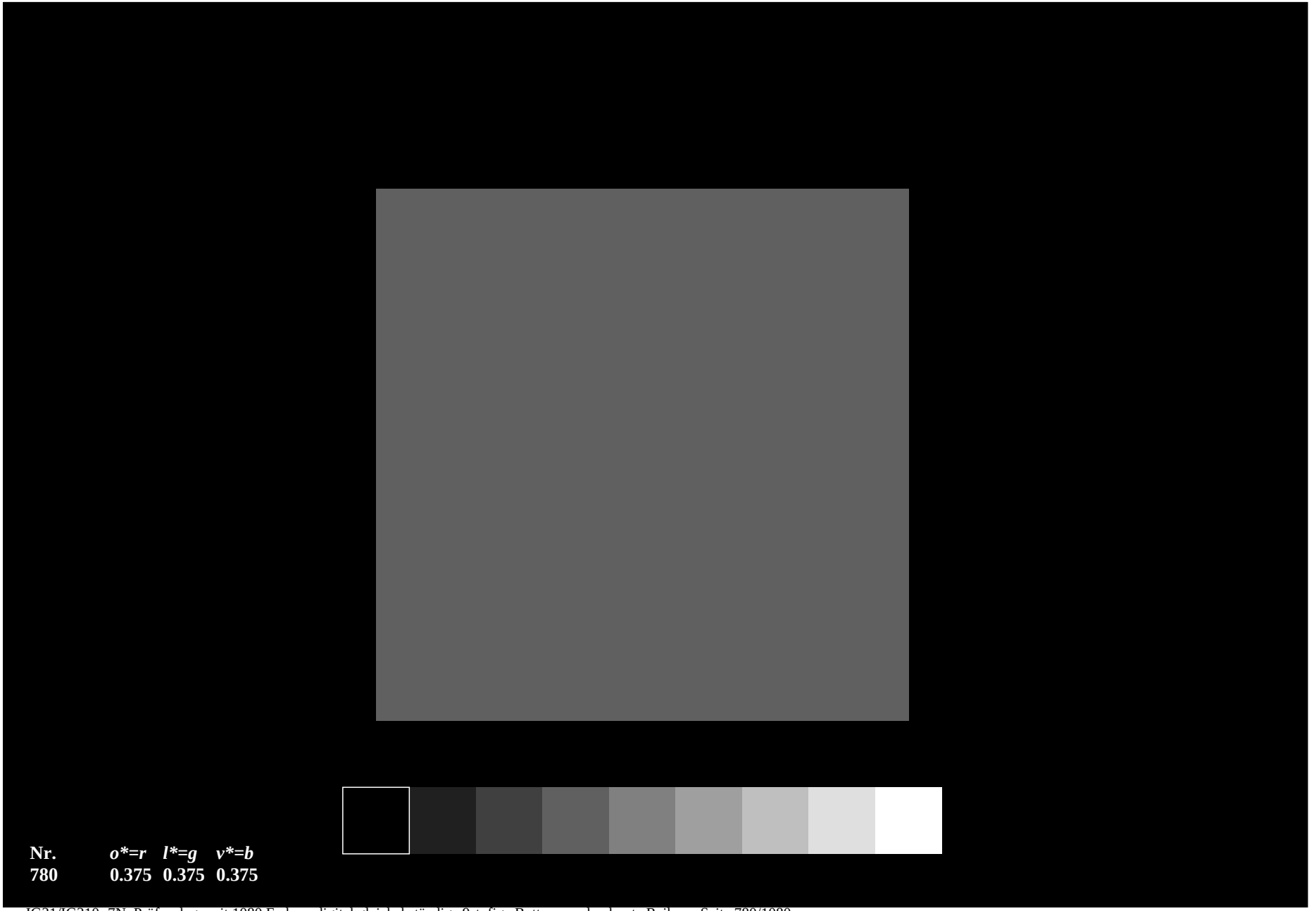


Nr.	*o*=r*	*l*=g*	*v*=b*
778	0.625	0.375	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 778/1080



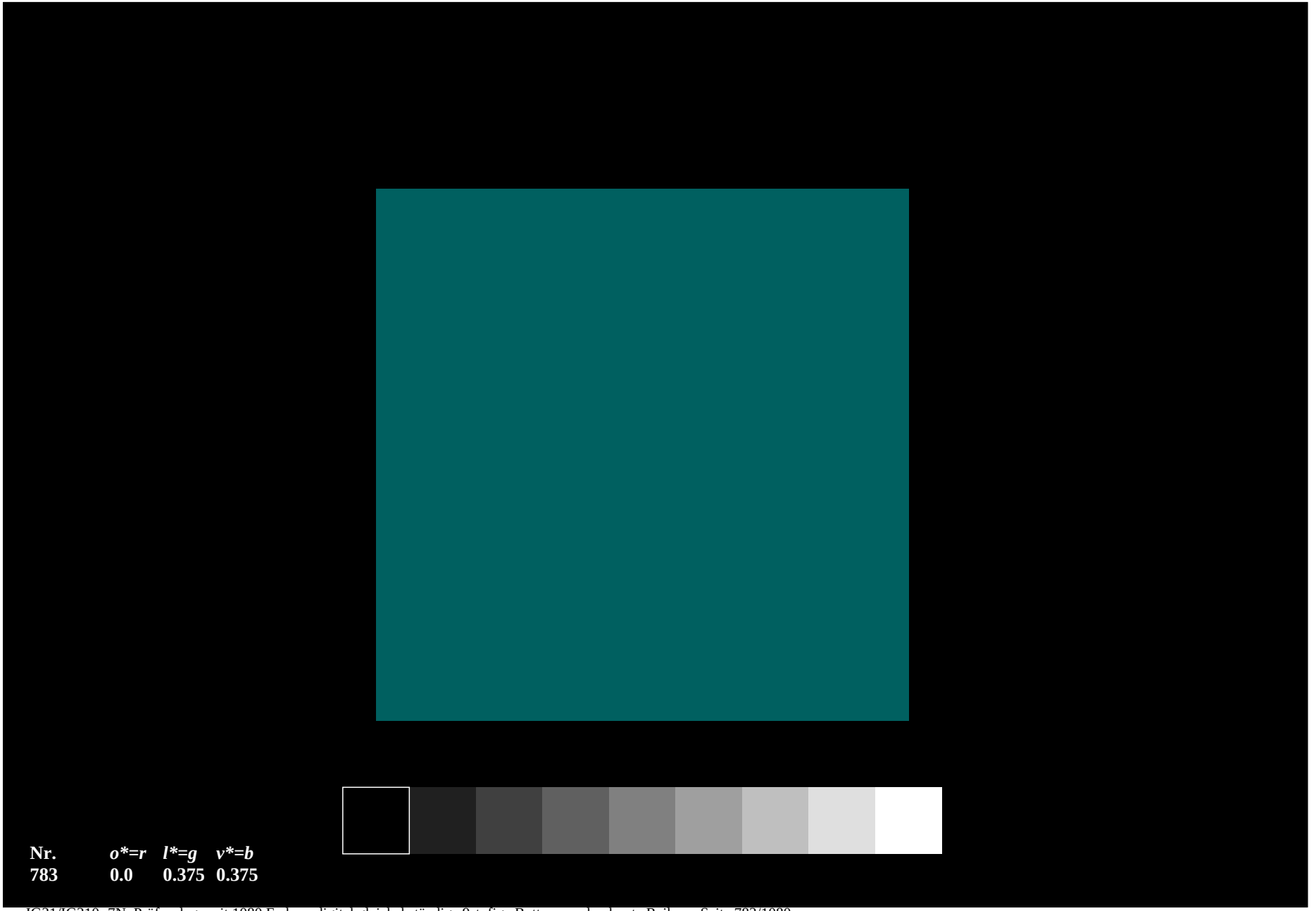
Nr.	*o*=r*	*l*=g*	*v*=b*
779	0.5	0.375	0.375



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 780/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
781	0.25	0.375	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
782	0.125	0.375	0.375



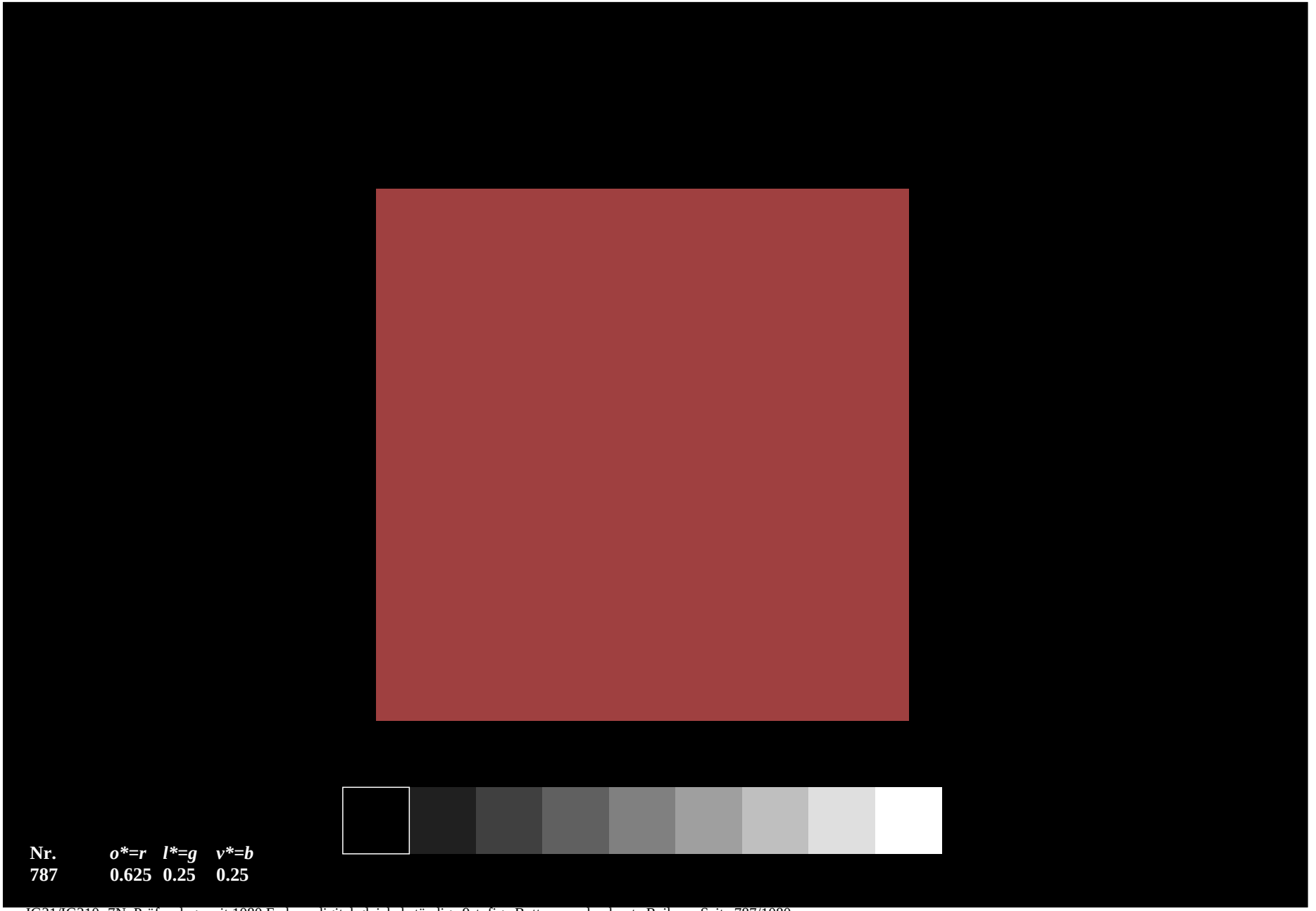
Nr.	*o*=r*	*l*=g*	*v*=b*
783	0.0	0.375	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 783/1080

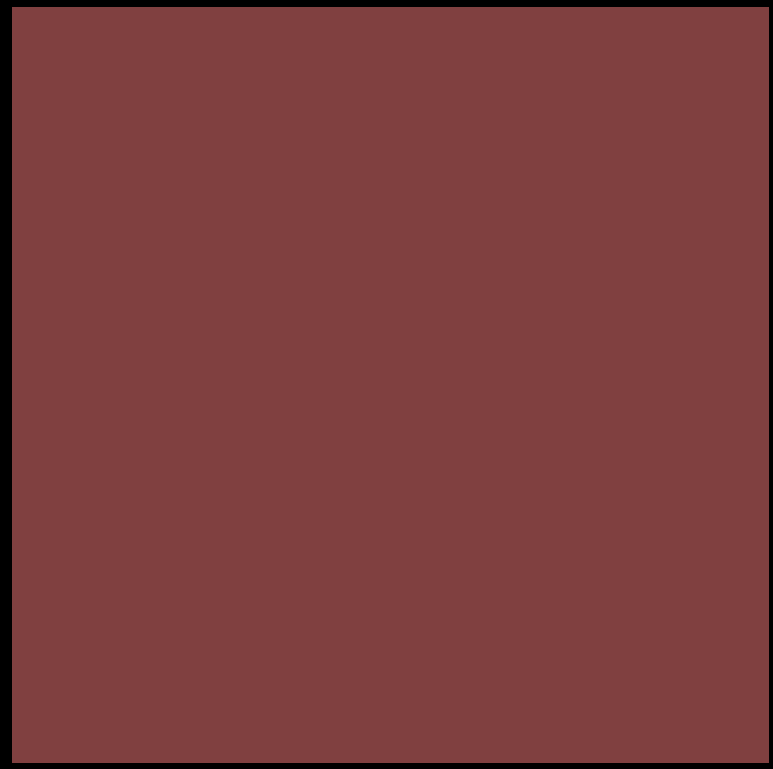
Nr.	*o*=r*	*l*=g*	*v*=b*
784	1.0	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
785	0.875	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
786	0.75	0.25	0.25

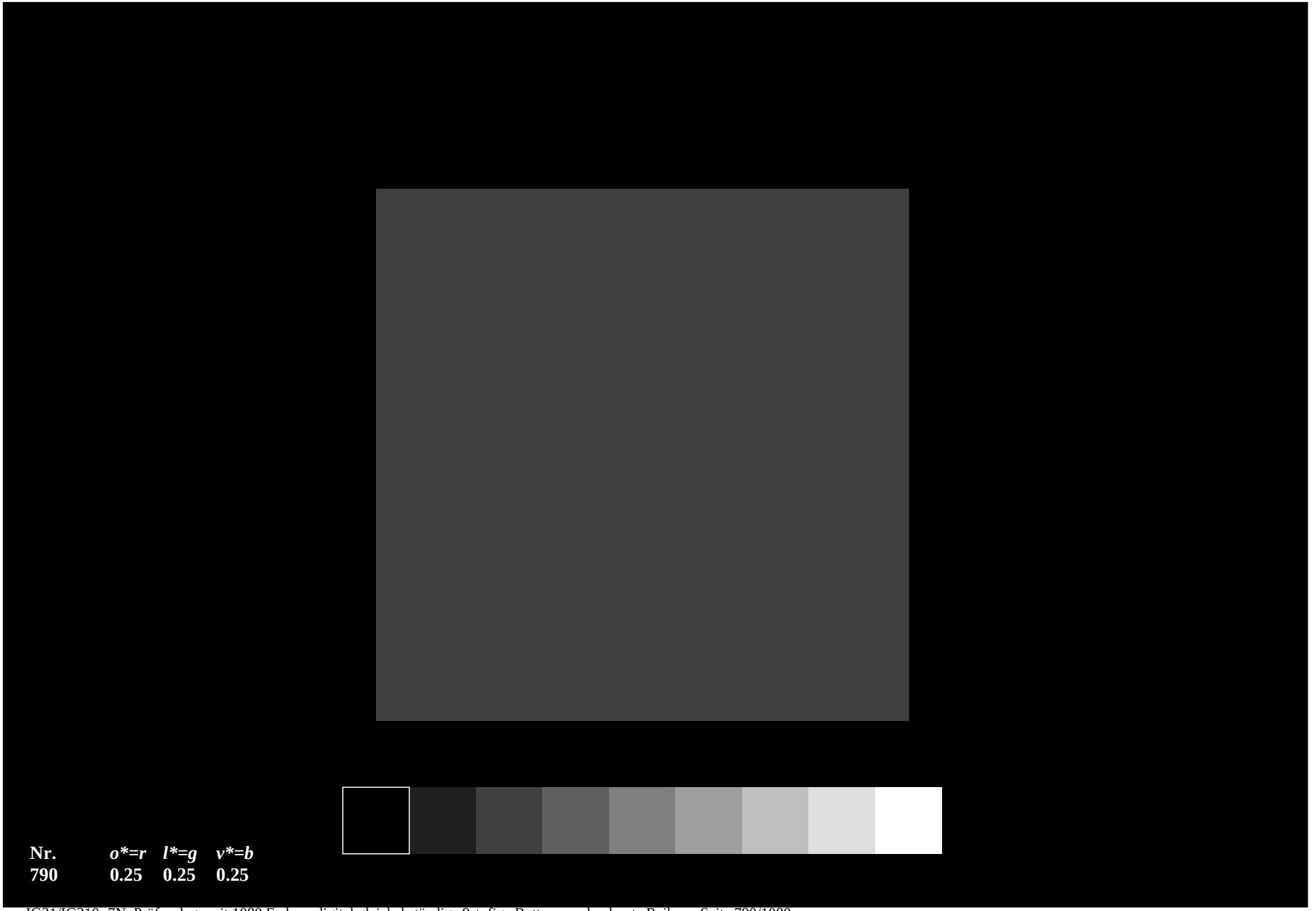


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 787/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
788	0.5	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
789	0.375	0.25	0.25



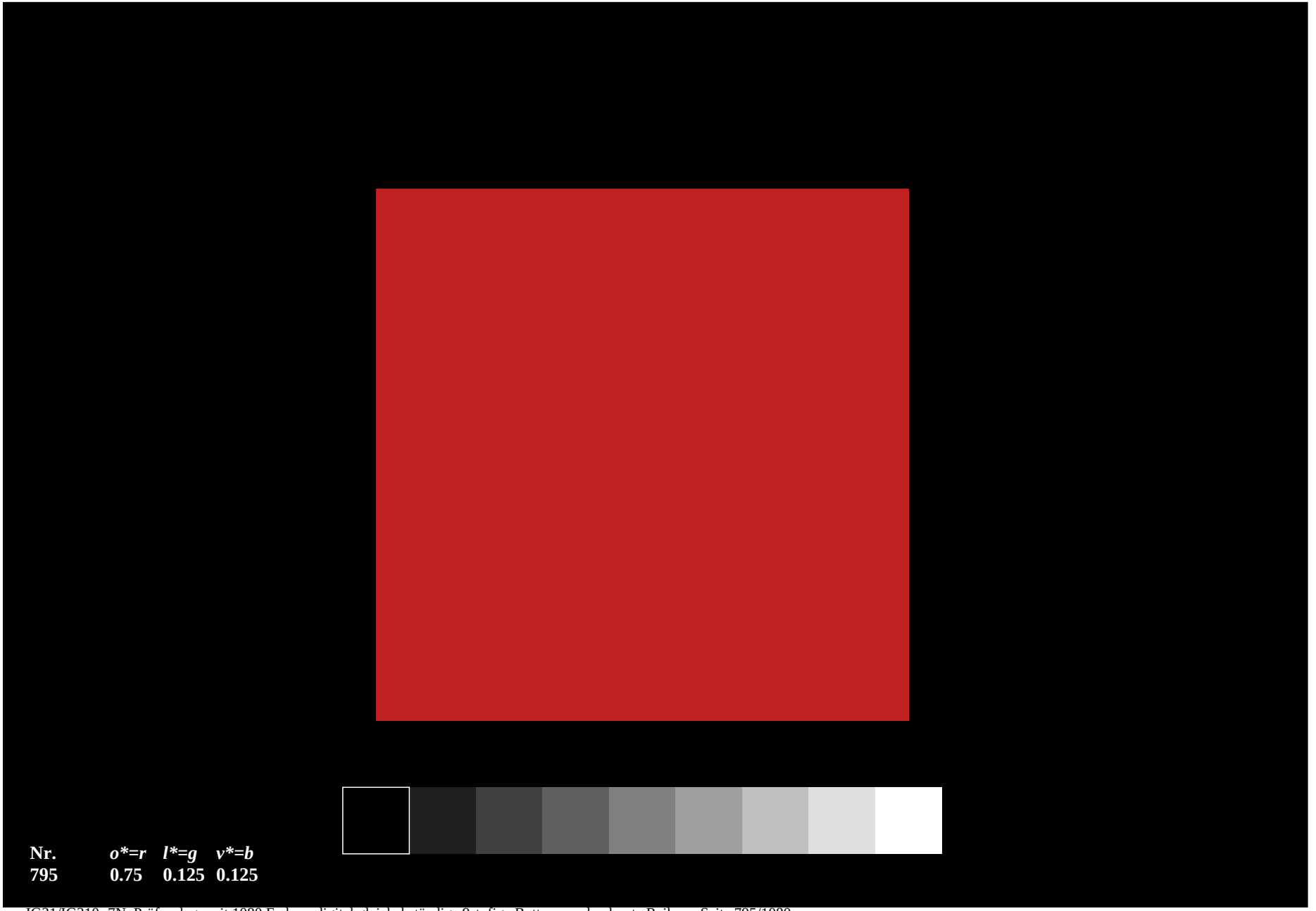
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 790/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
791	0.125	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
792	0.0	0.25	0.25

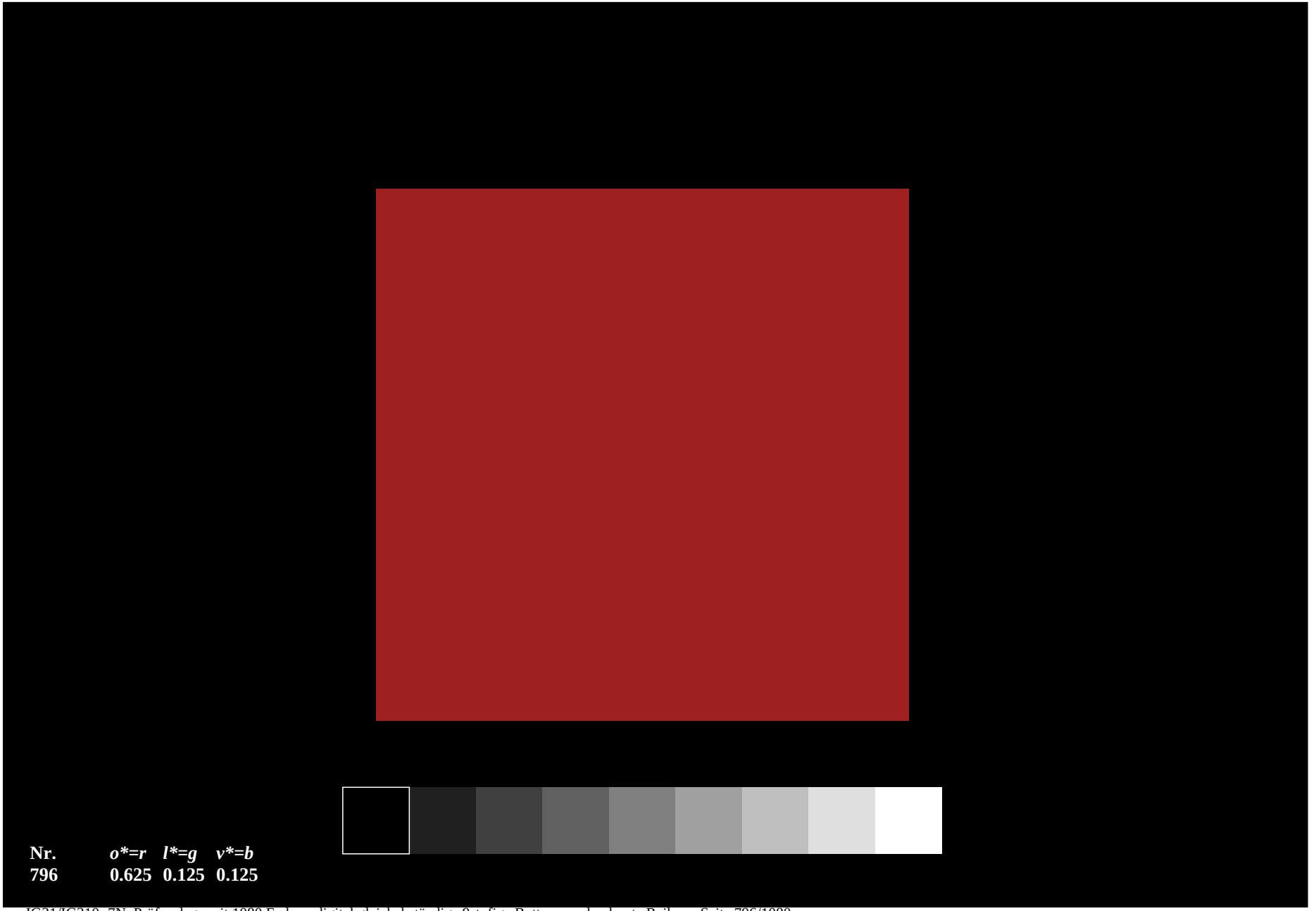
Nr.	*o*=r*	*l*=g*	*v*=b*
793	1.0	0.125	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
794	0.875	0.125	0.125



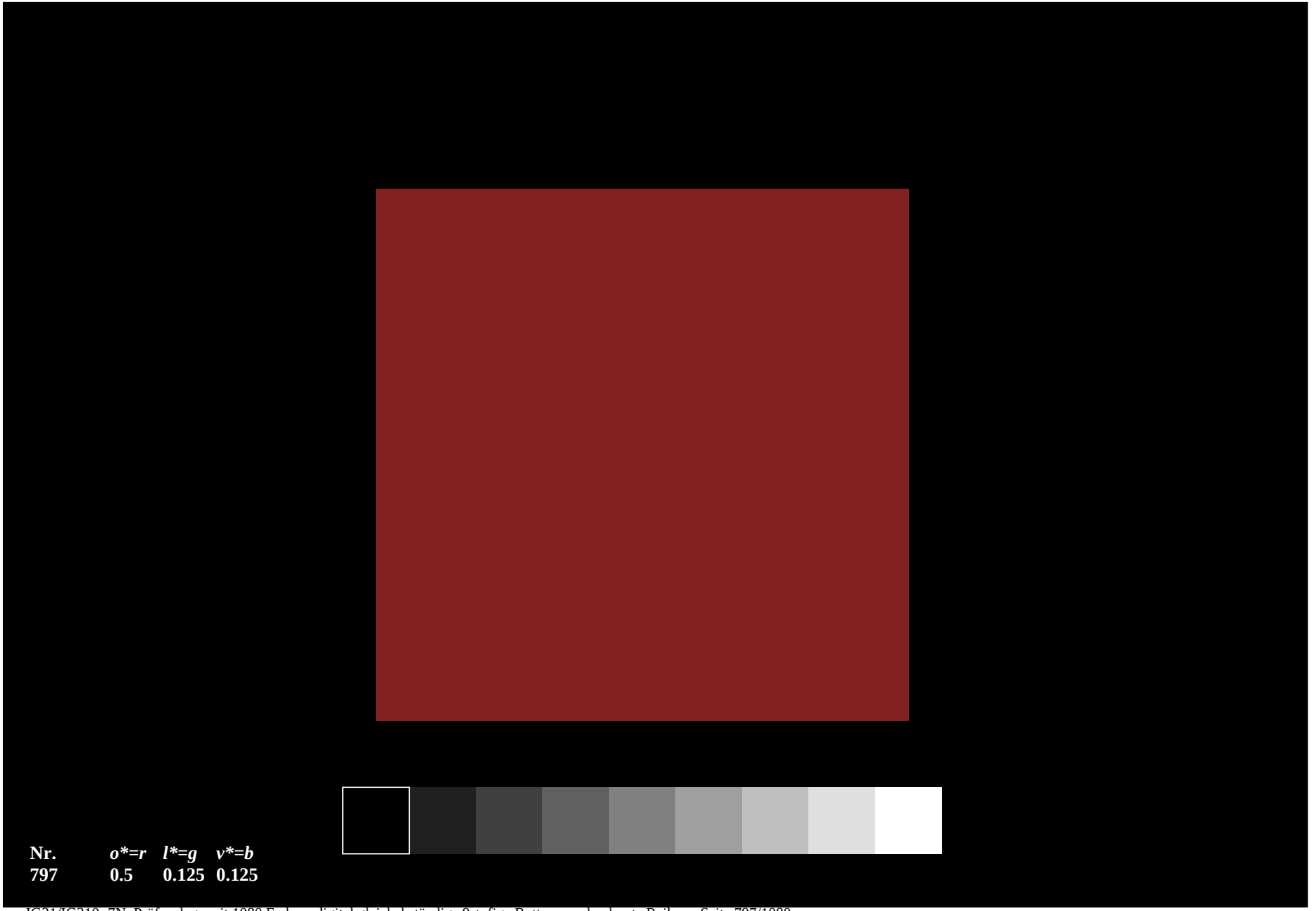
Nr.	*o*=r*	*l*=g*	*v*=b*
795	0.75	0.125	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 795/1080

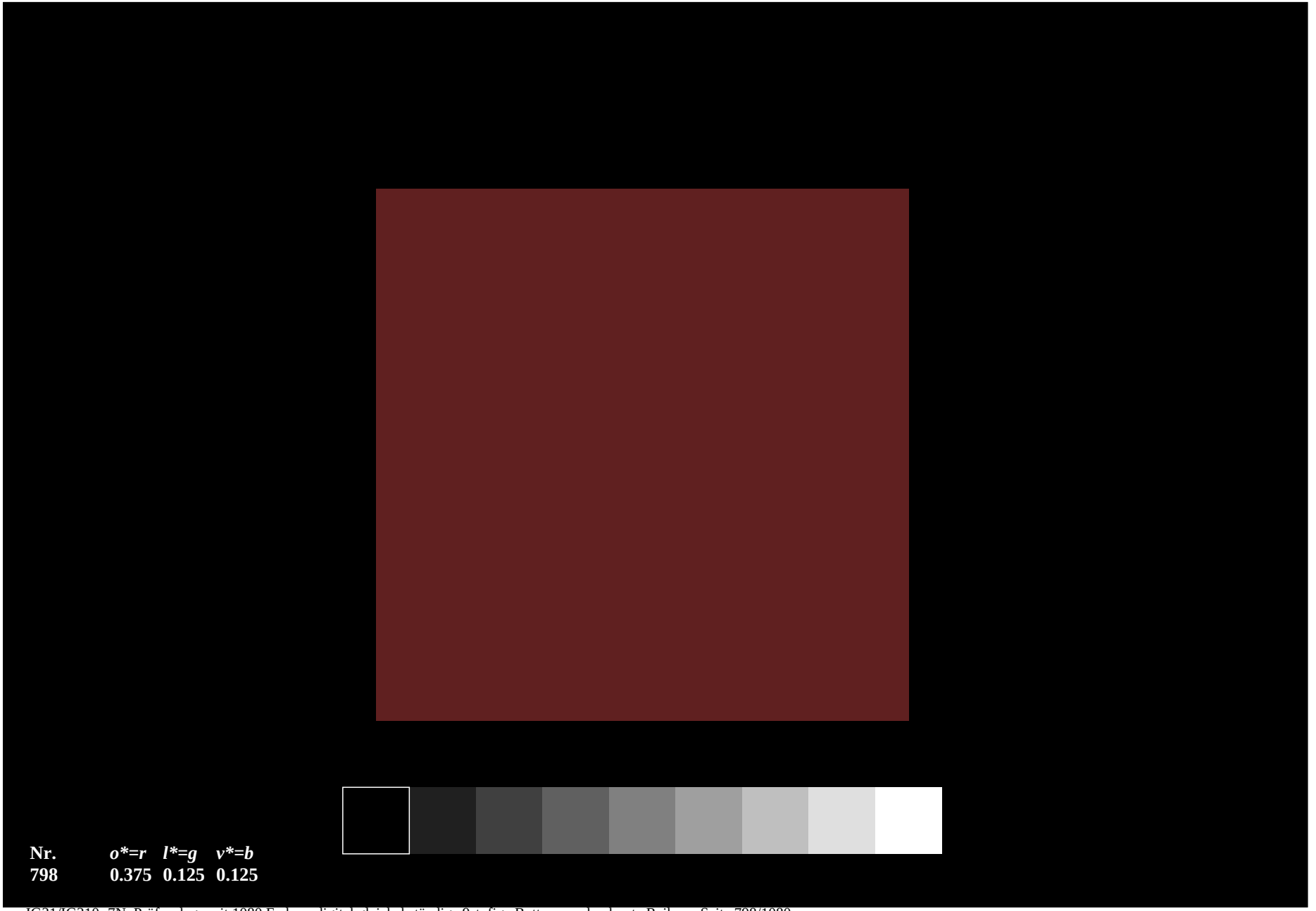


Nr.	*o*=r*	*l*=g*	*v*=b*
796	0.625	0.125	0.125

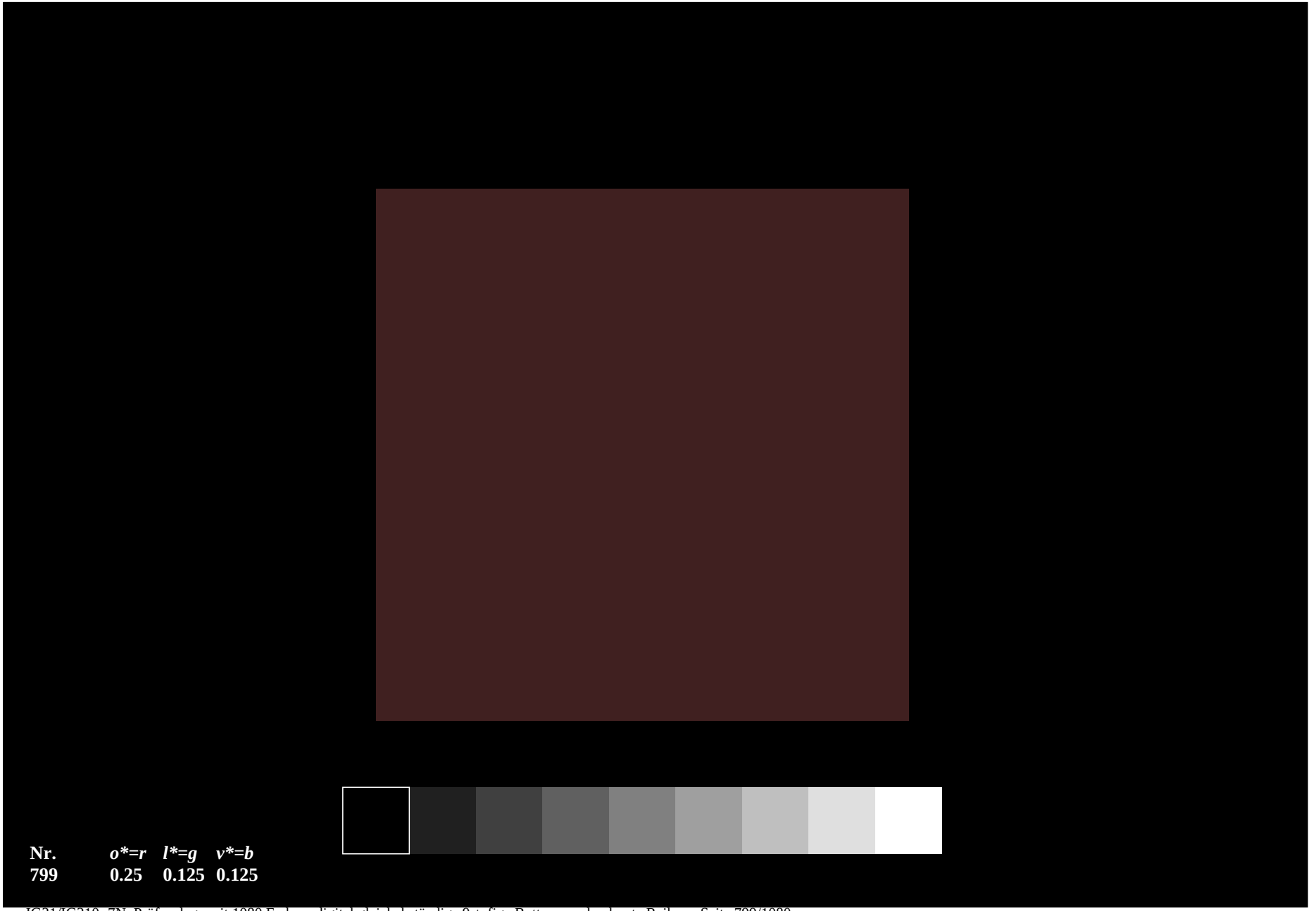
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 796/1080



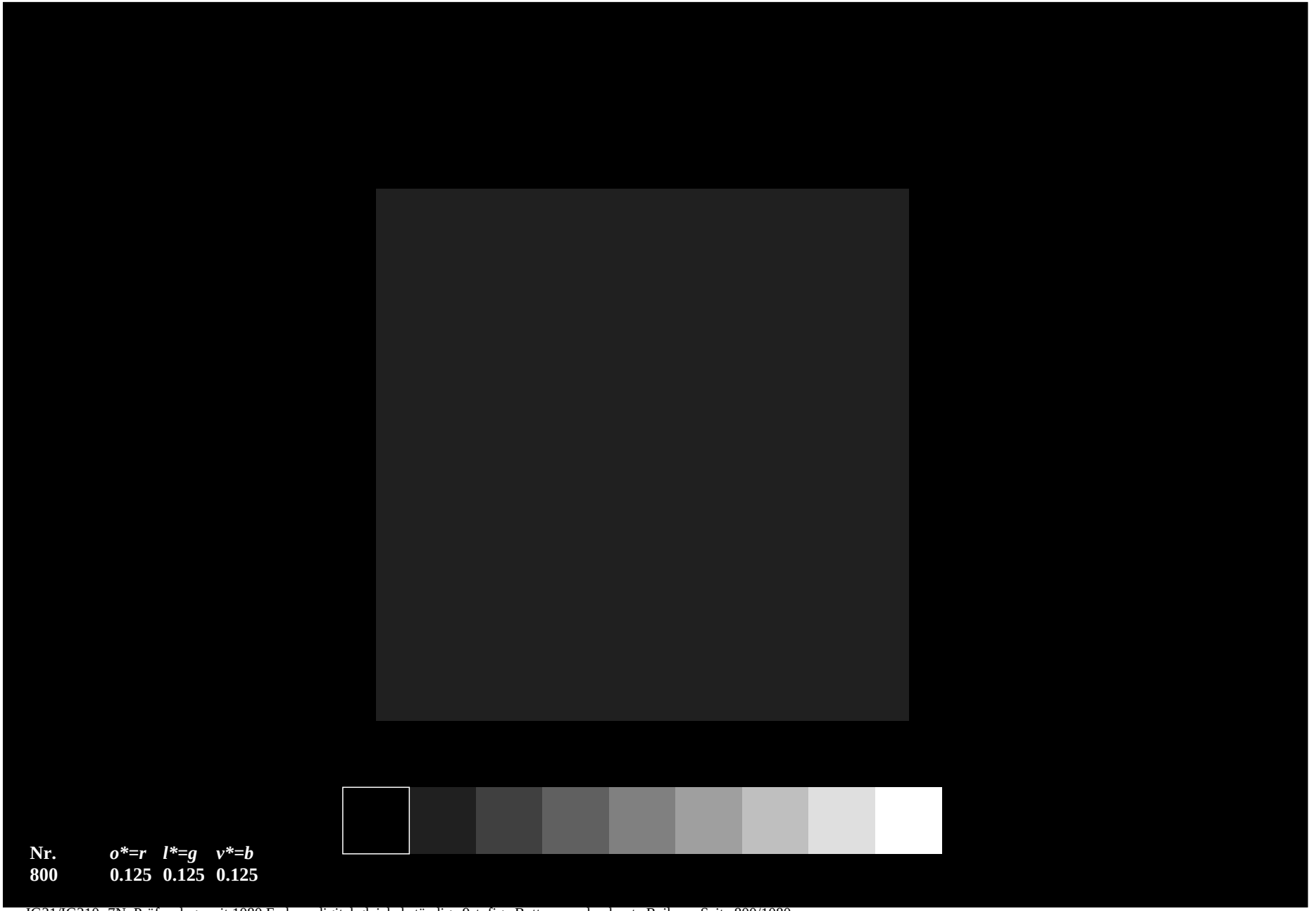
Nr.	*o*=r*	*l*=g*	*v*=b*
797	0.5	0.125	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
798	0.375	0.125	0.125

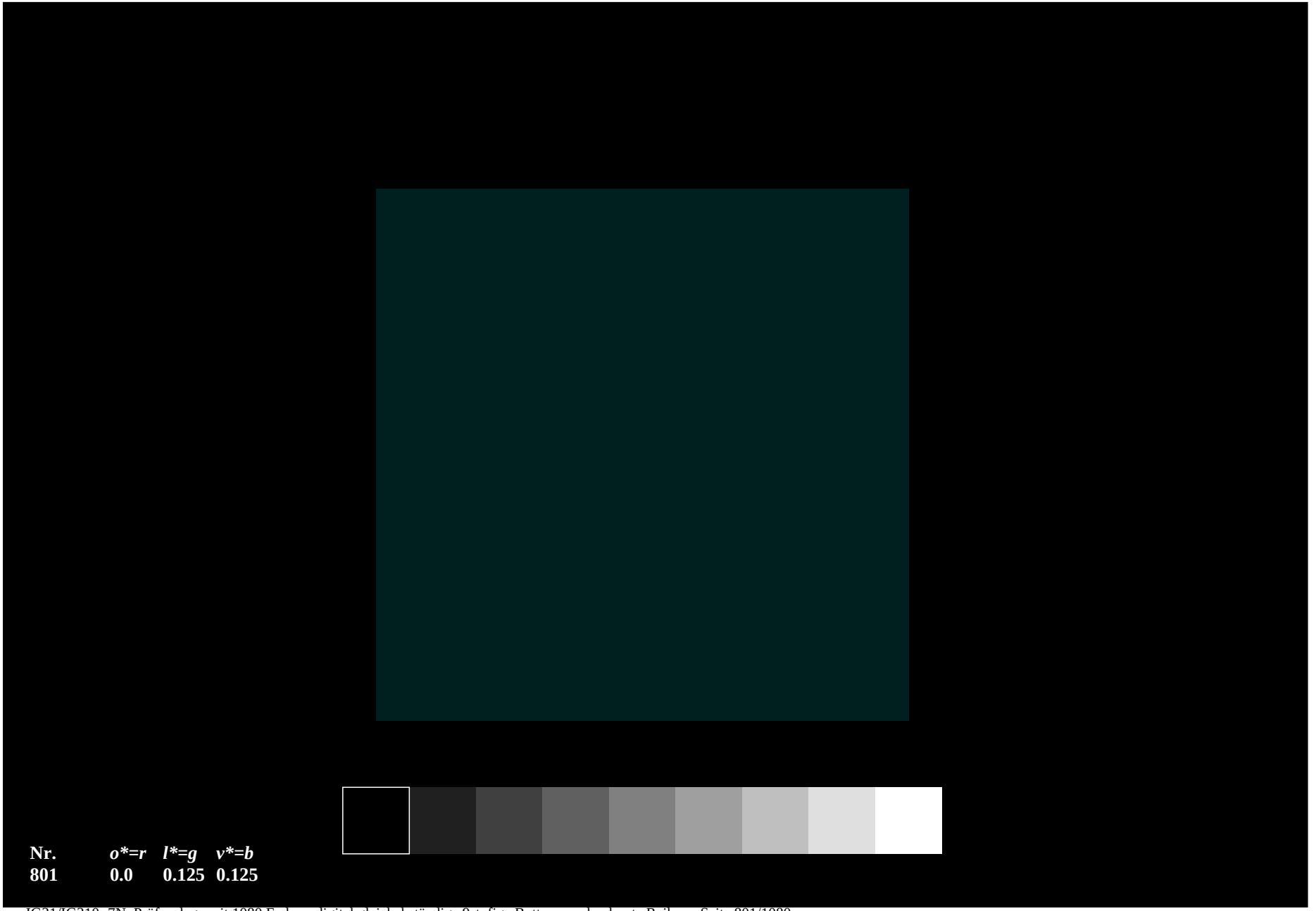


Nr.	*o*=r*	*l*=g*	*v*=b*
799	0.25	0.125	0.125



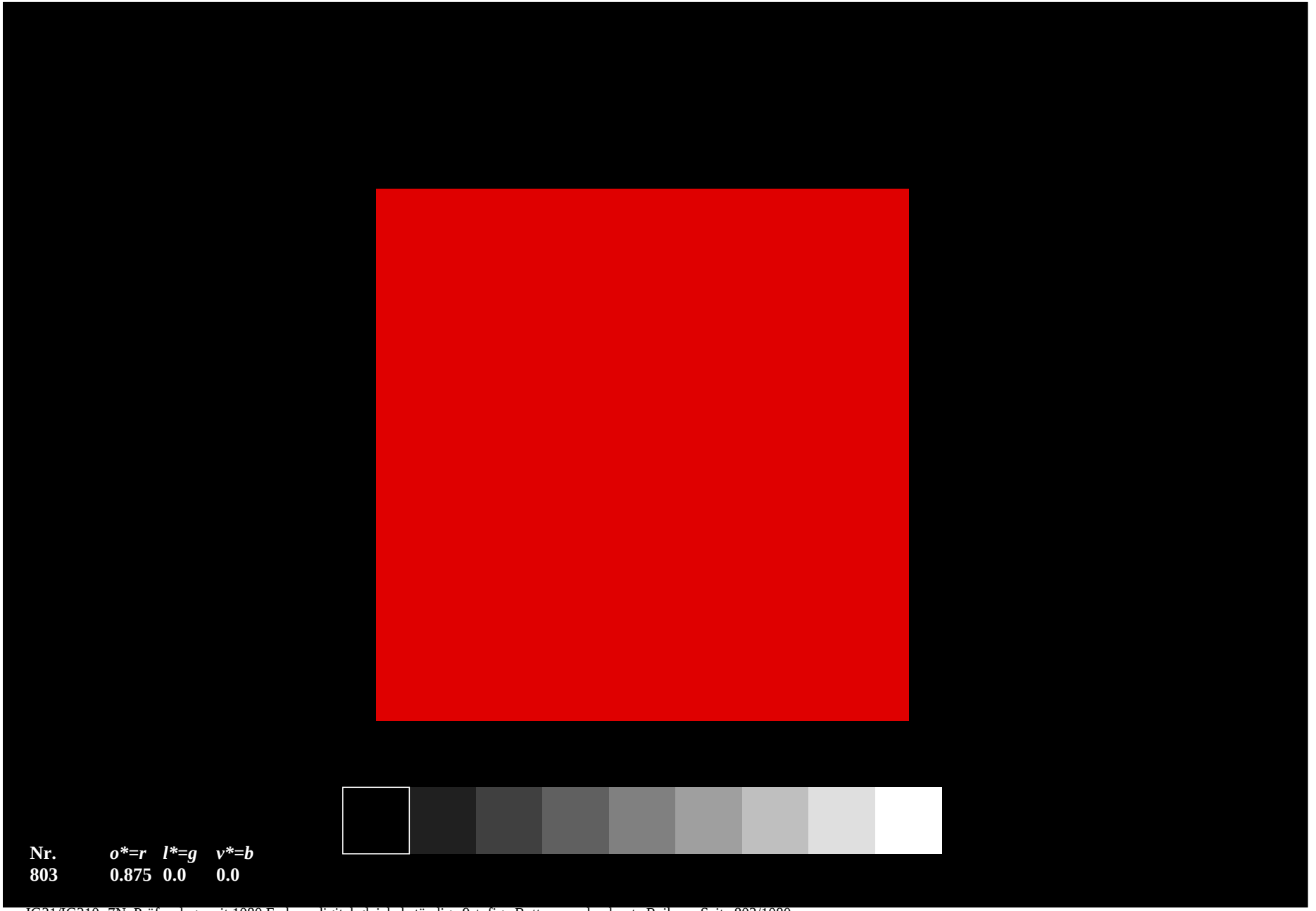
Nr.	*o*=r*	*l*=g*	*v*=b*
800	0.125	0.125	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 800/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
801	0.0	0.125	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
802	1.0	0.0	0.0



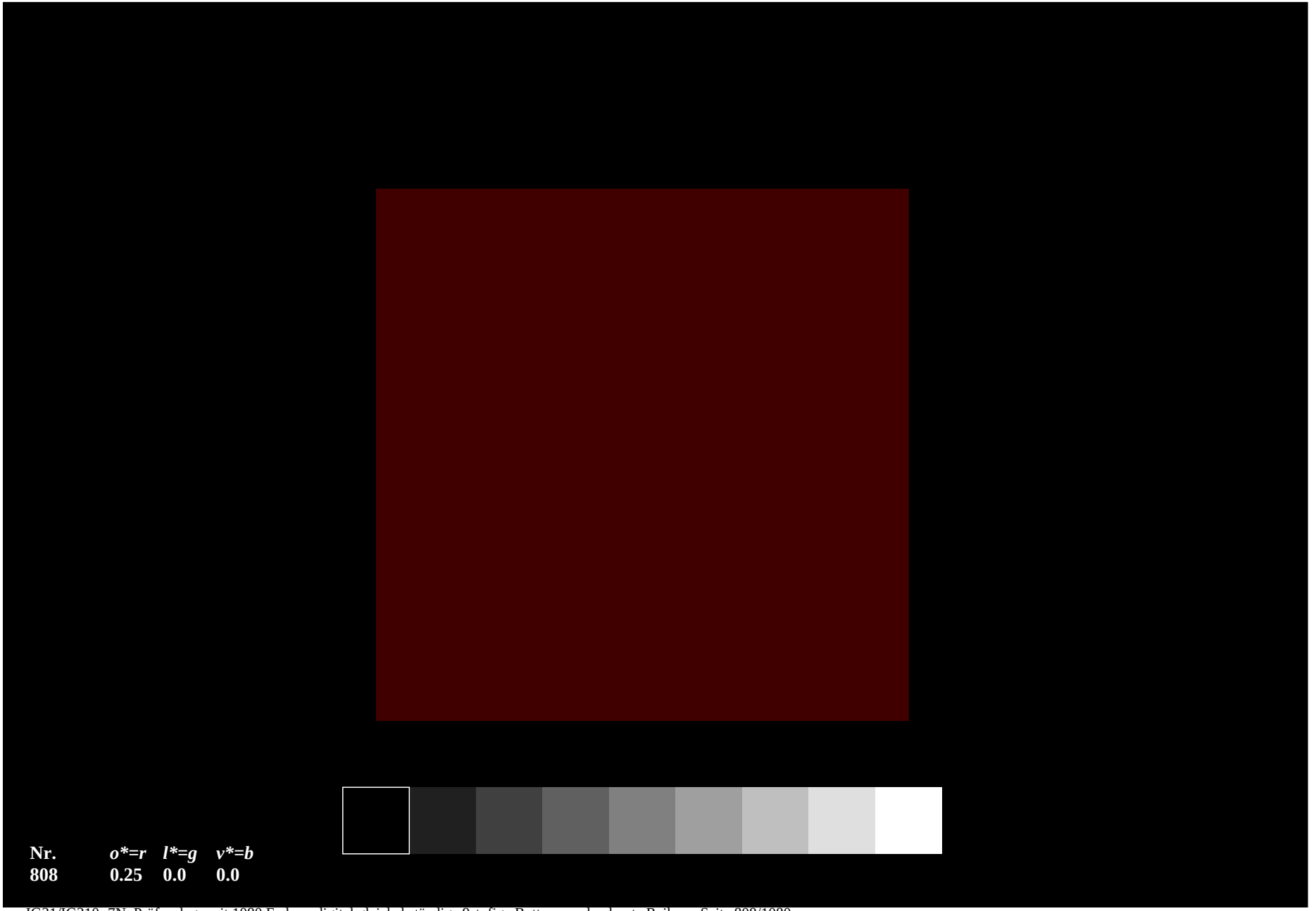
Nr.	*o*=r*	*l*=g*	*v*=b*
803	0.875	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
804	0.75	0.0	0.0

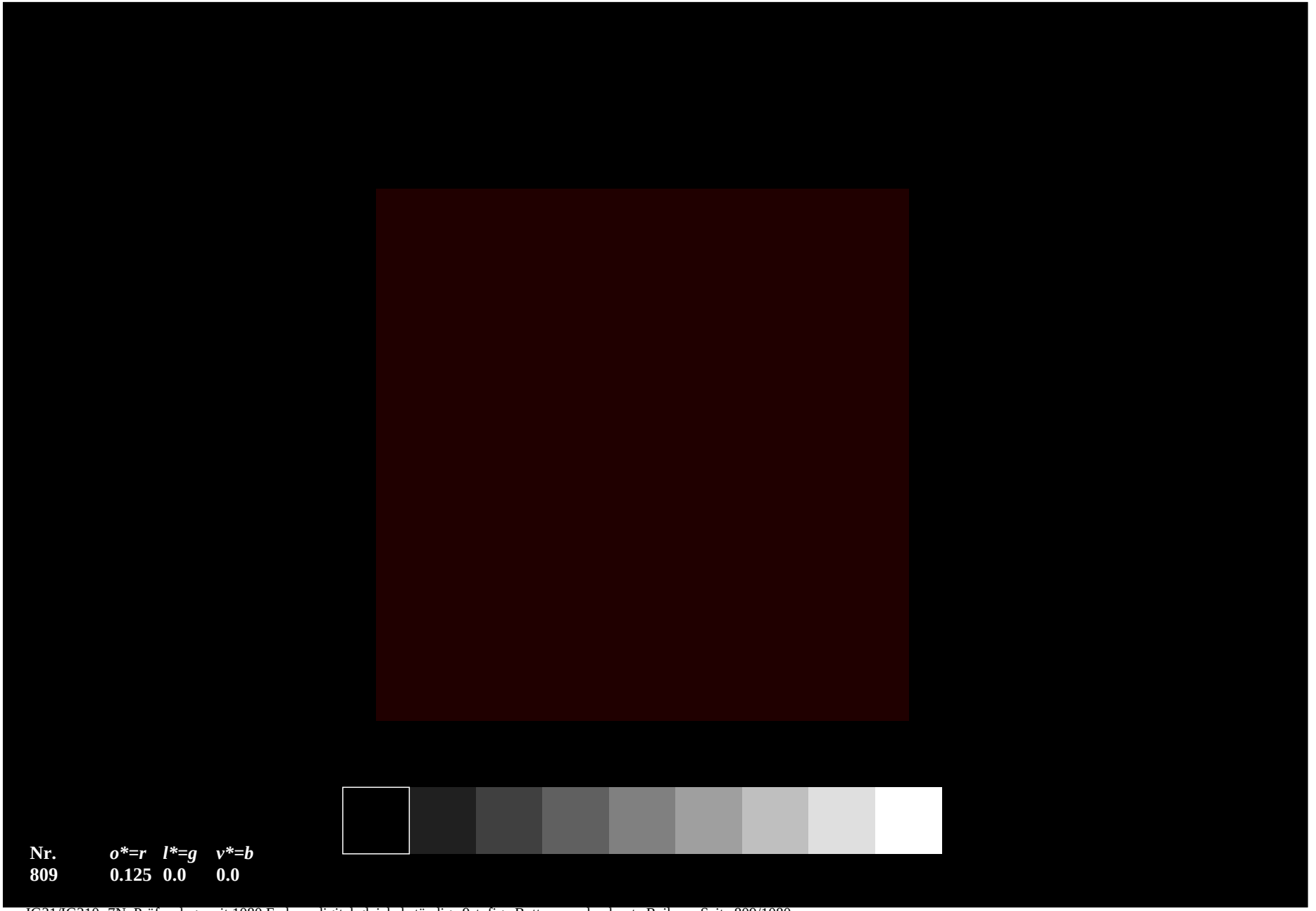
Nr.	*o*=r*	*l*=g*	*v*=b*
805	0.625	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
806	0.5	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
807	0.375	0.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
808	0.25	0.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
809	0.125	0.0	0.0

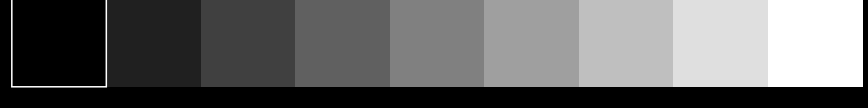
Nr.	*o*=r*	*l*=g*	*v*=b*
810	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
811	1.0	1.0	1.0

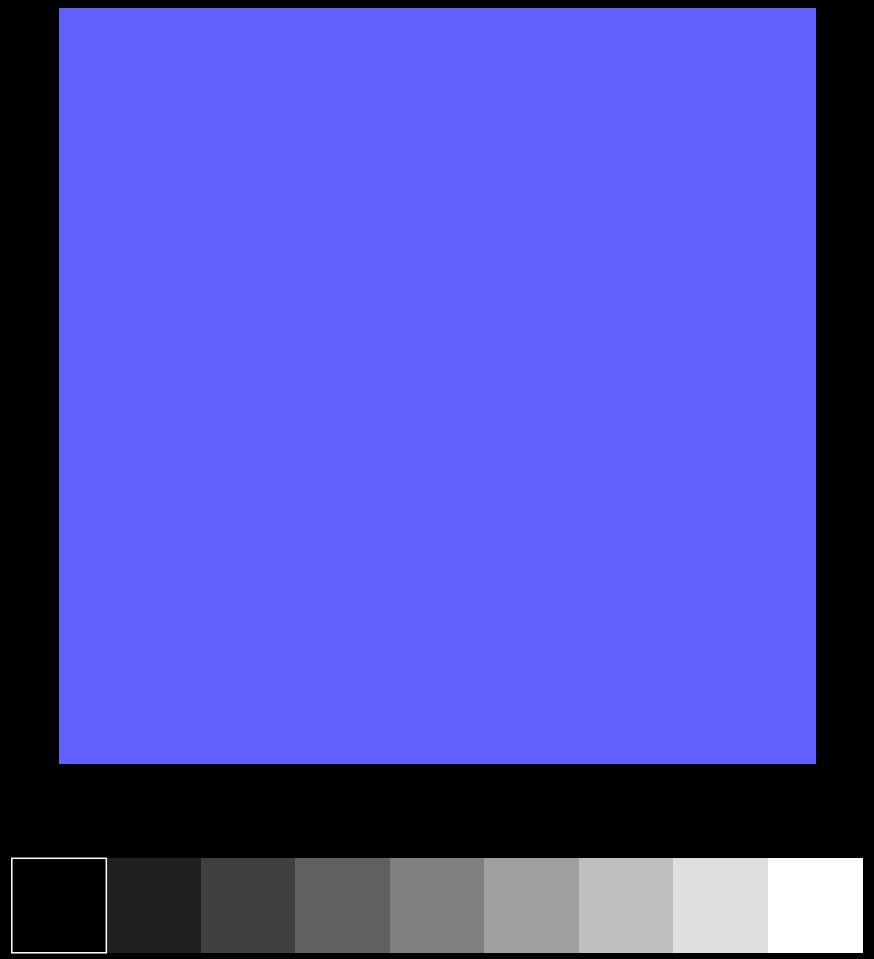
Nr.	*o*=r*	*l*=g*	*v*=b*
812	0.875	0.875	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
813	0.75	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
814	0.625	0.625	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
815	0.5	0.5	1.0



Nr.	*o*=r*	*l*=g*	*v*=b*
816	0.375	0.375	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
817	0.25	0.25	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
818	0.125	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
819	0.0	0.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
820	1.0	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
821	0.875	0.875	0.875

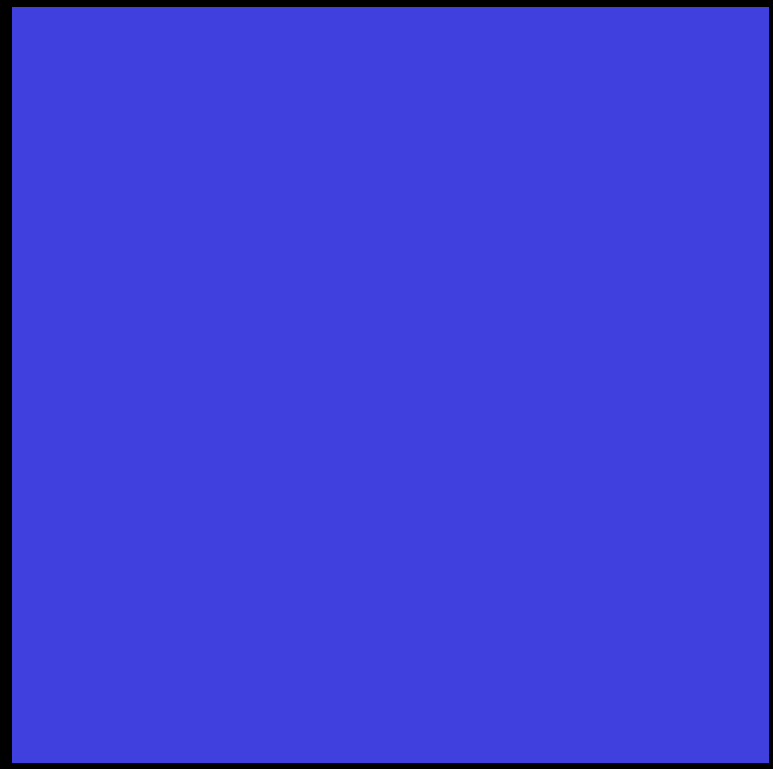
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 821/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
822	0.75	0.75	0.875

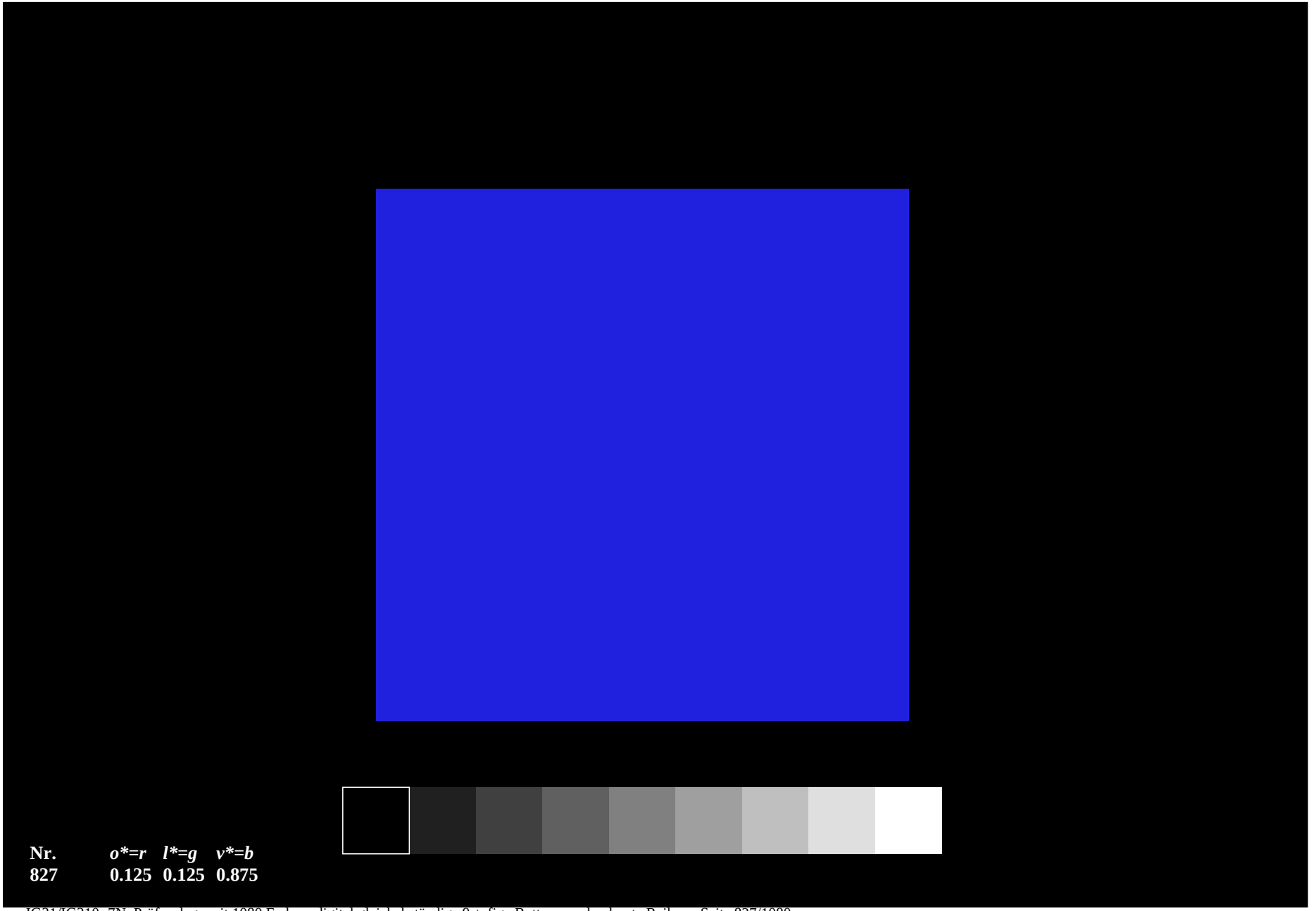
Nr.	*o*=r*	*l*=g*	*v*=b*
823	0.625	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
824	0.5	0.5	0.875

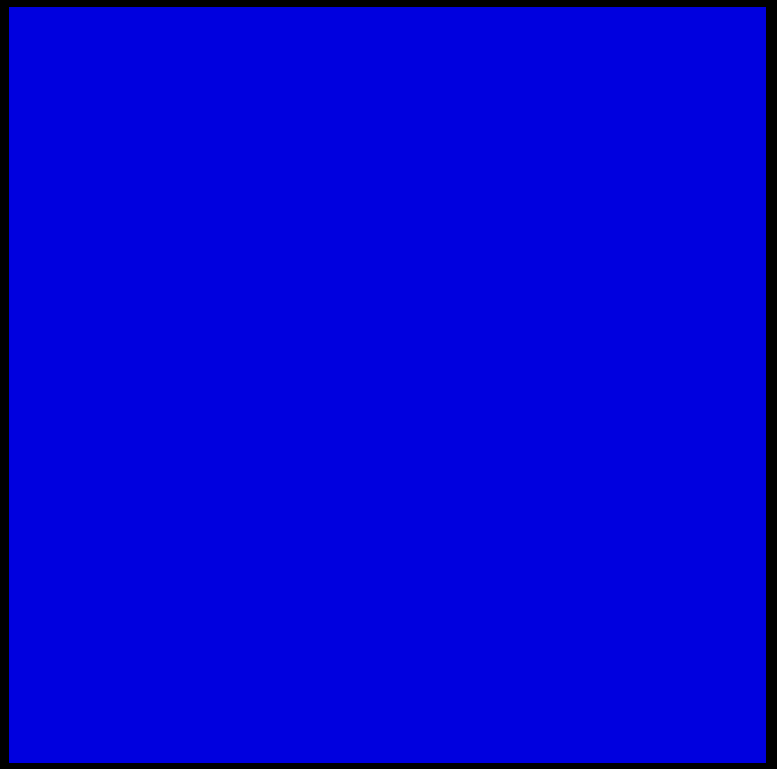
Nr.	*o*=r*	*l*=g*	*v*=b*
825	0.375	0.375	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
826	0.25	0.25	0.875

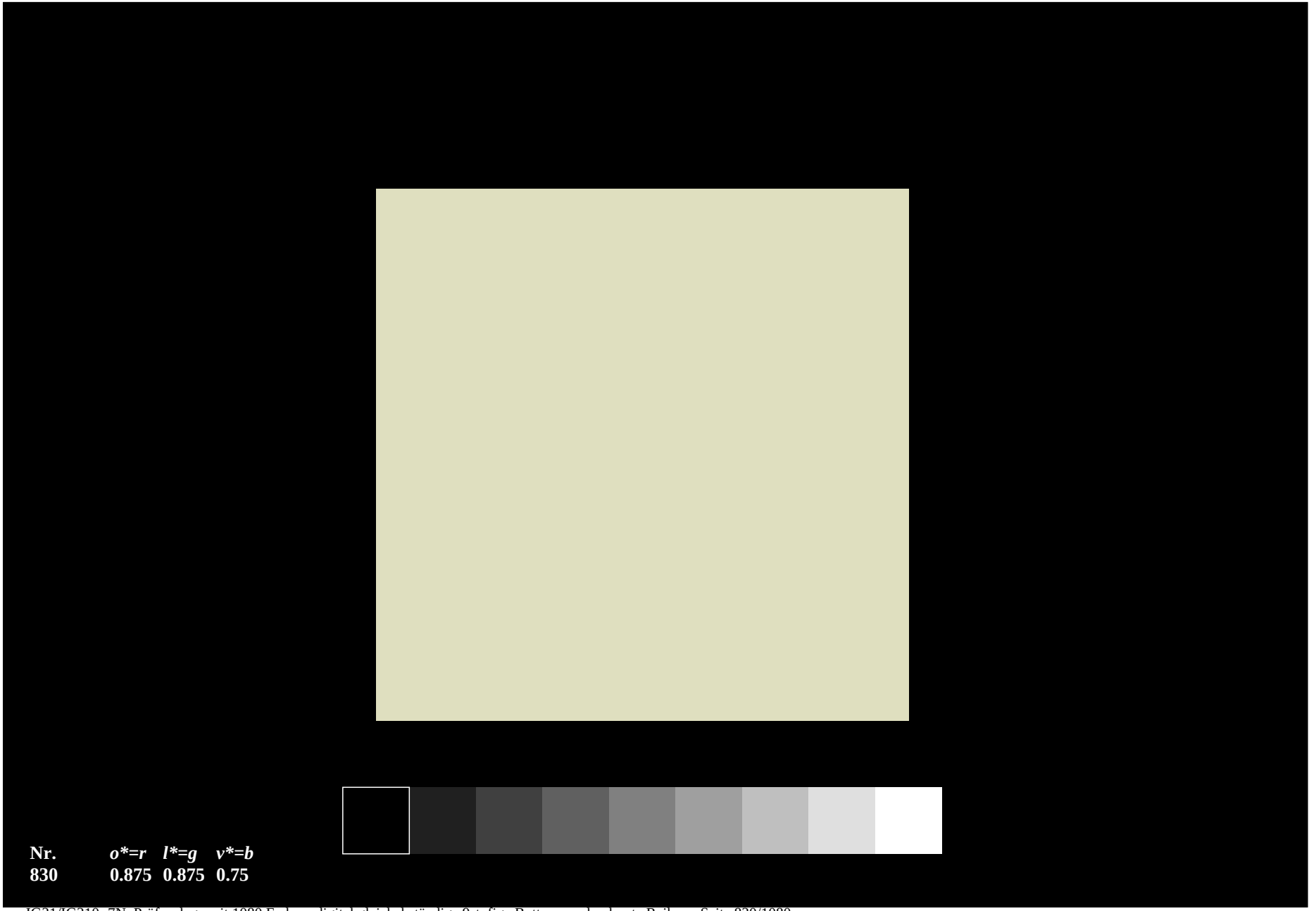


Nr.	*o*=r*	*l*=g*	*v*=b*
827	0.125	0.125	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
828	0.0	0.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
829	1.0	1.0	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
830	0.875	0.875	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 830/1080

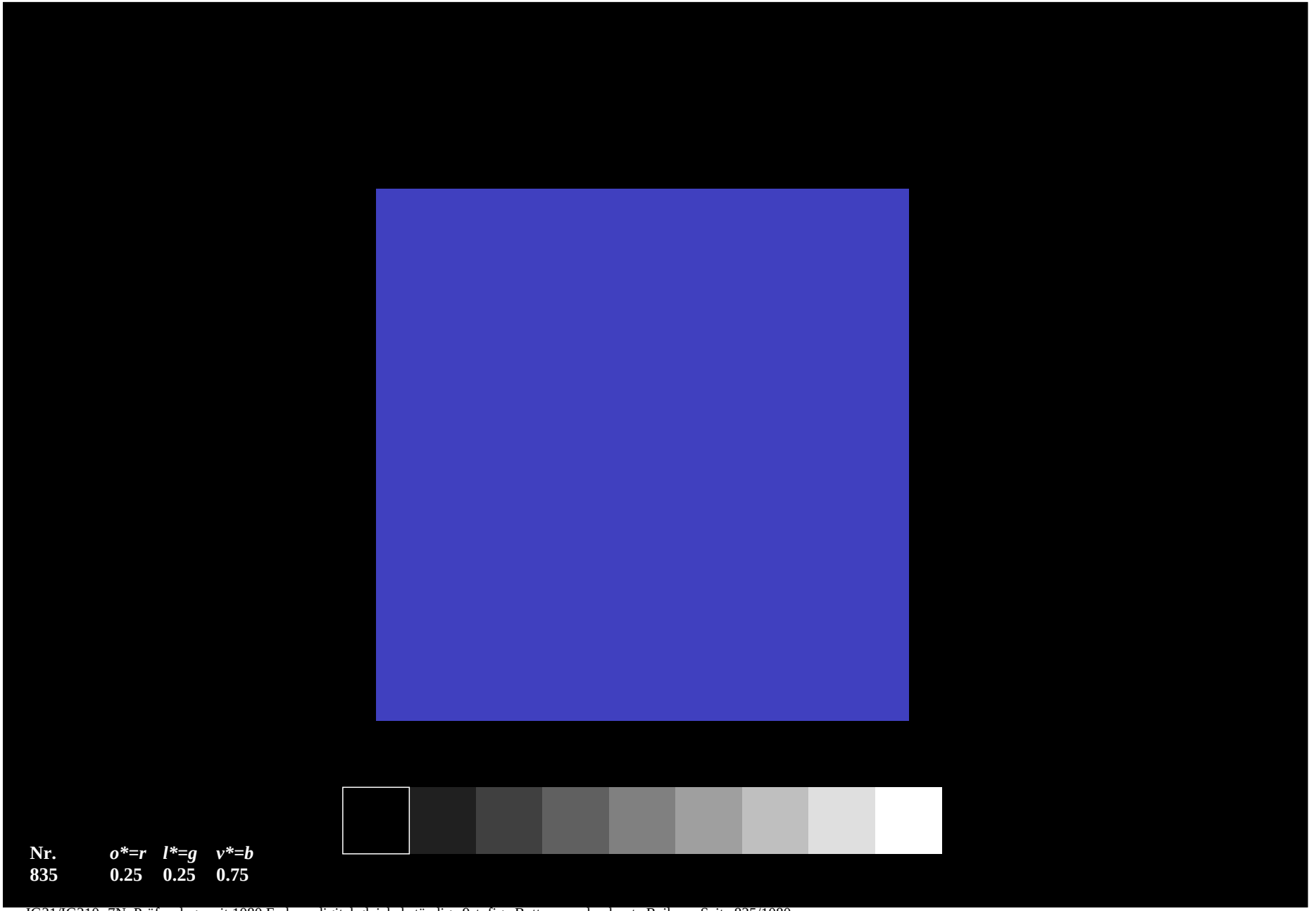
Nr.	*o*=r*	*l*=g*	*v*=b*
831	0.75	0.75	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 831/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
832	0.625	0.625	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
833	0.5	0.5	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
834	0.375	0.375	0.75

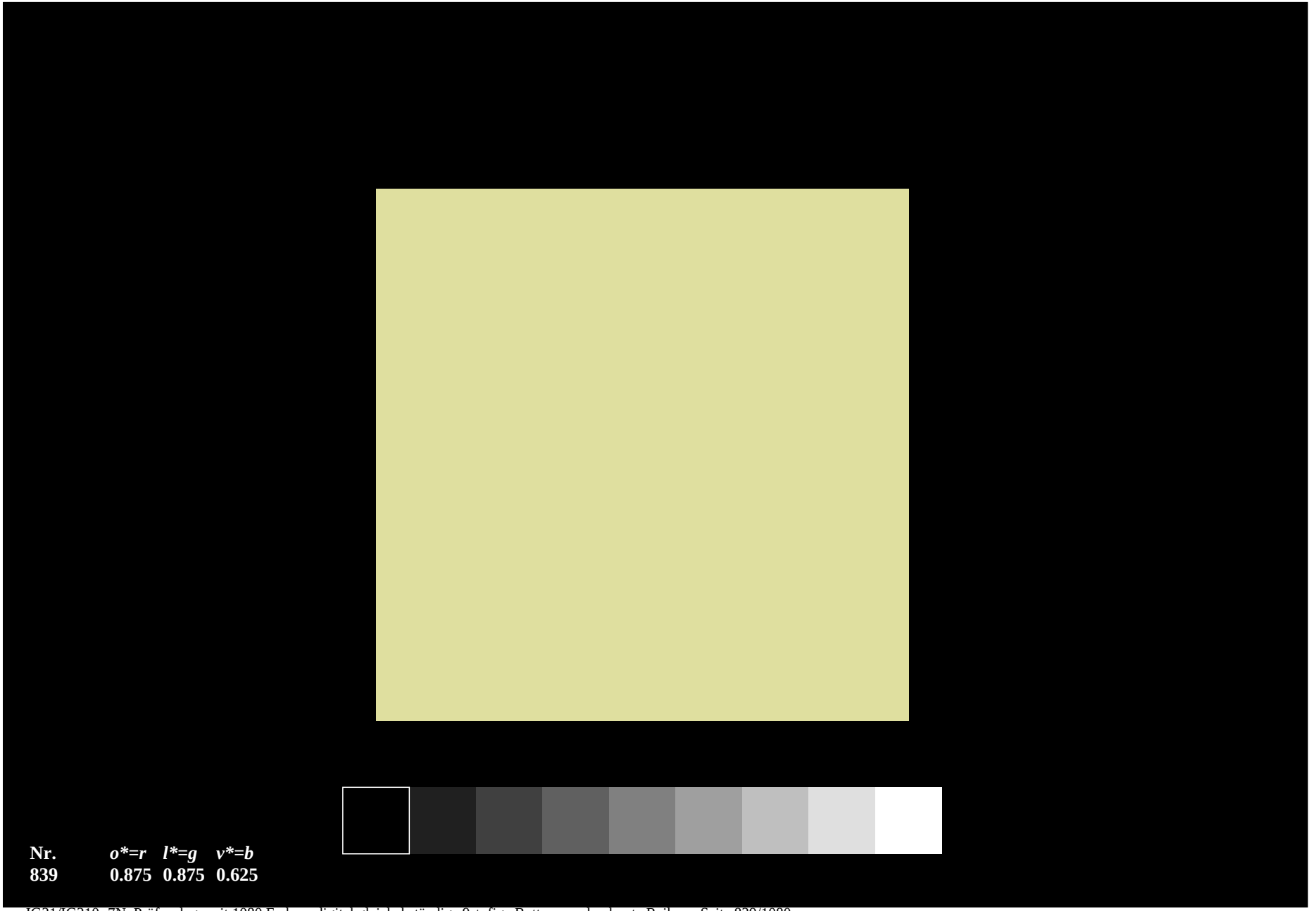


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 835/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
836	0.125	0.125	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
837	0.0	0.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
838	1.0	1.0	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
839	0.875	0.875	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
840	0.75	0.75	0.625

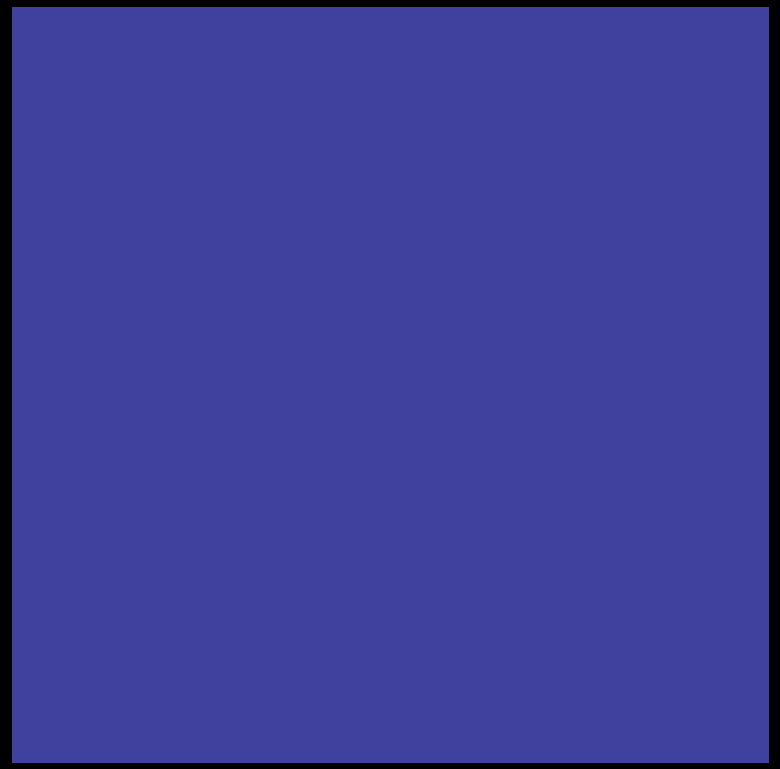
Nr.	*o*=r*	*l*=g*	*v*=b*
841	0.625	0.625	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 841/1080

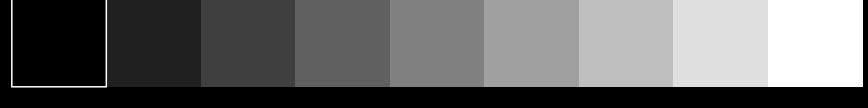
Nr.	*o*=r*	*l*=g*	*v*=b*
842	0.5	0.5	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 842/1080

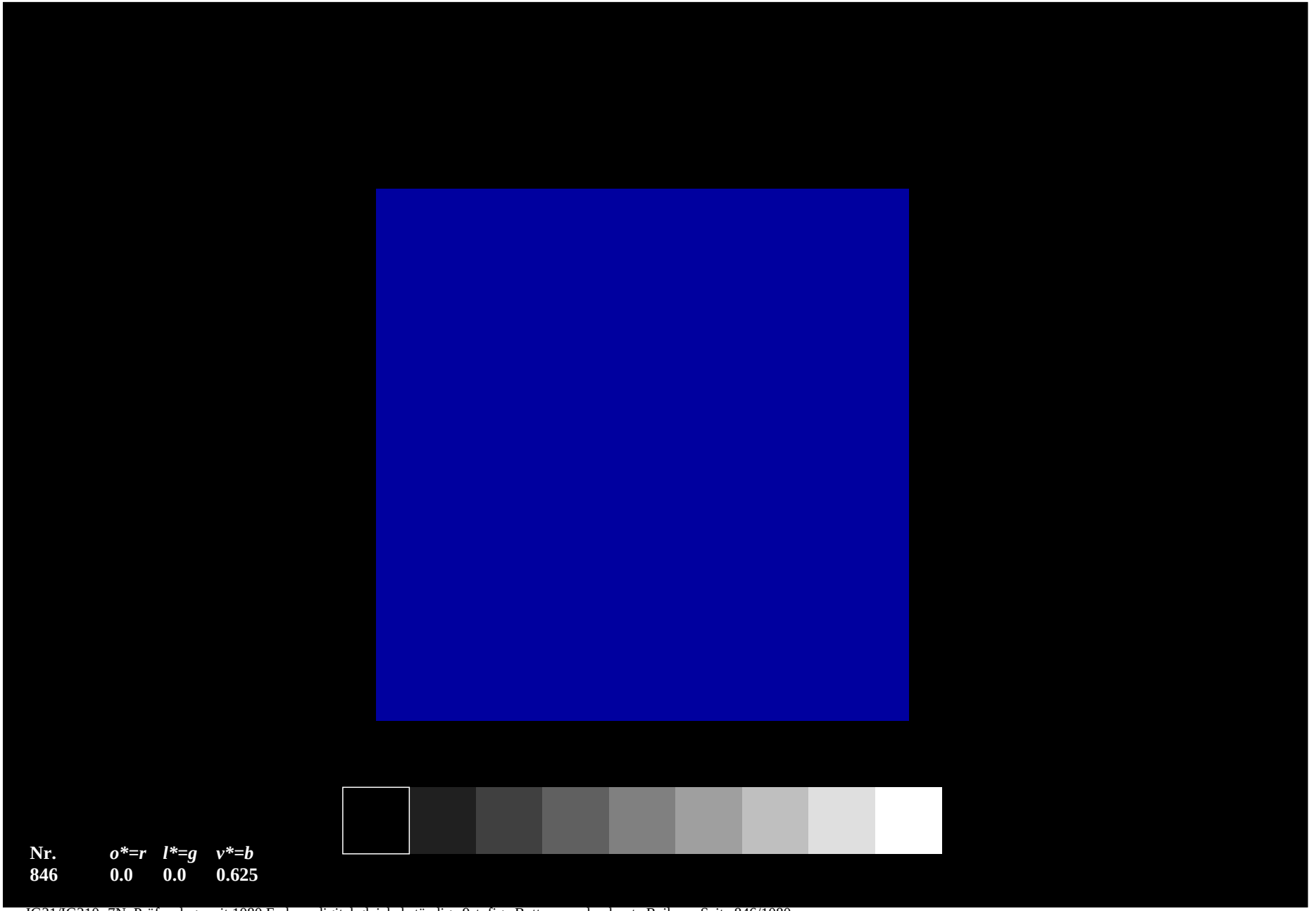
Nr.	*o*=r*	*l*=g*	*v*=b*
843	0.375	0.375	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
844	0.25	0.25	0.625

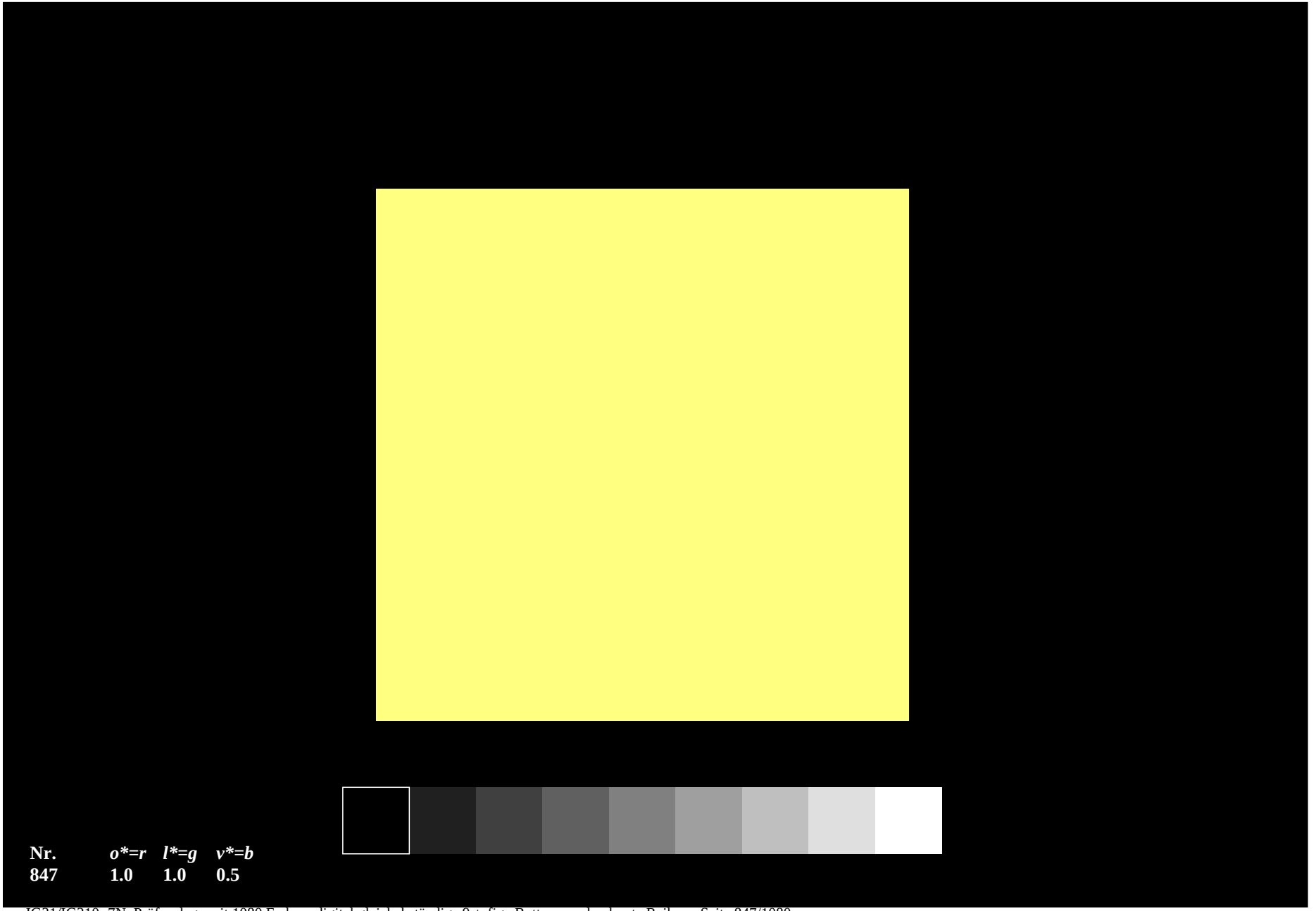


Nr.	*o*=r*	*l*=g*	*v*=b*
845	0.125	0.125	0.625



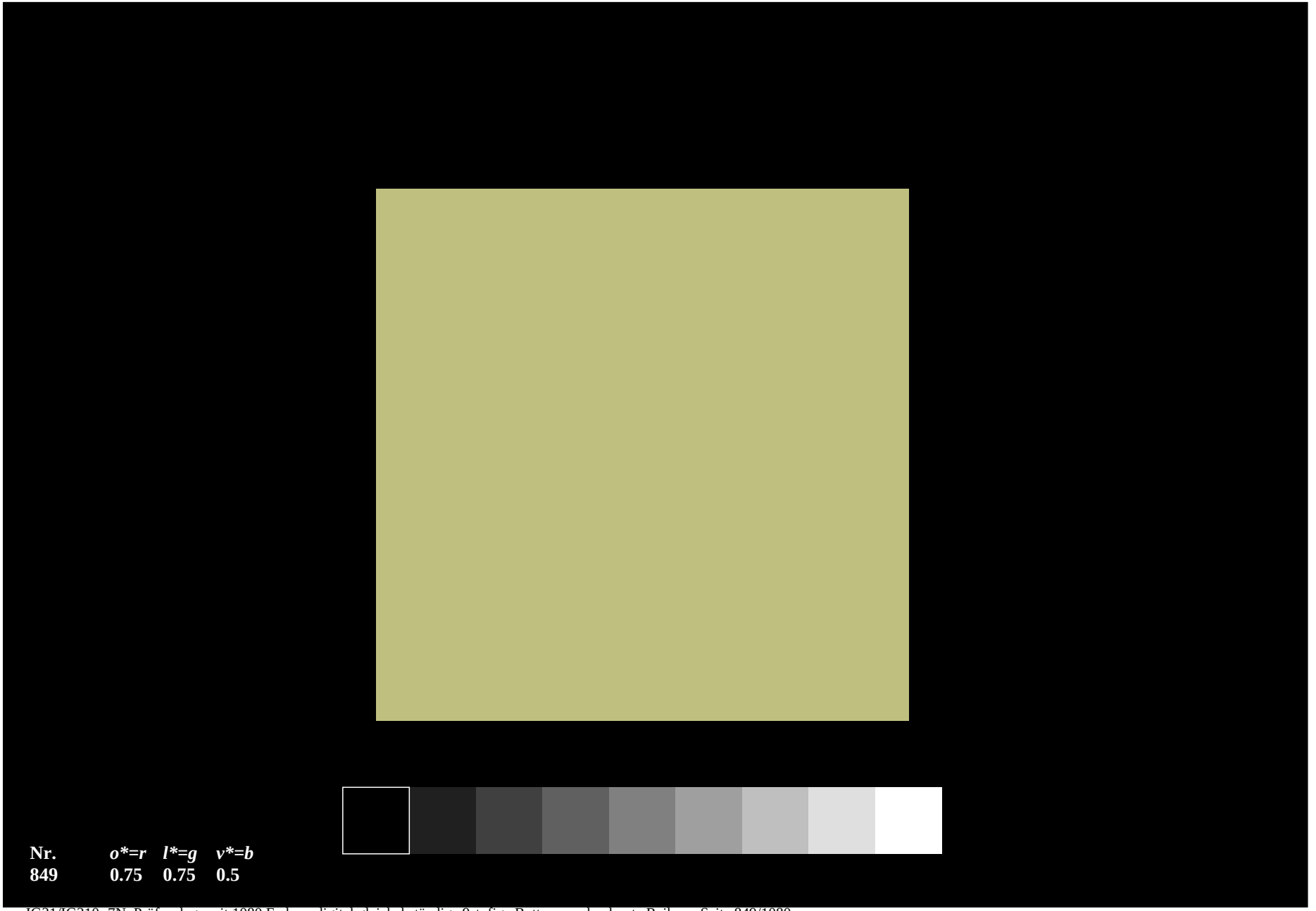
Nr.	*o*=r*	*l*=g*	*v*=b*
846	0.0	0.0	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 846/1080

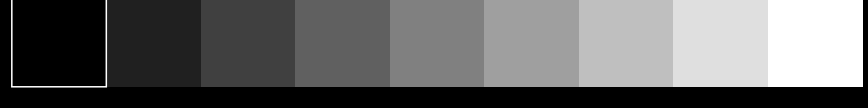


Nr.	*o*=r*	*l*=g*	*v*=b*
847	1.0	1.0	0.5

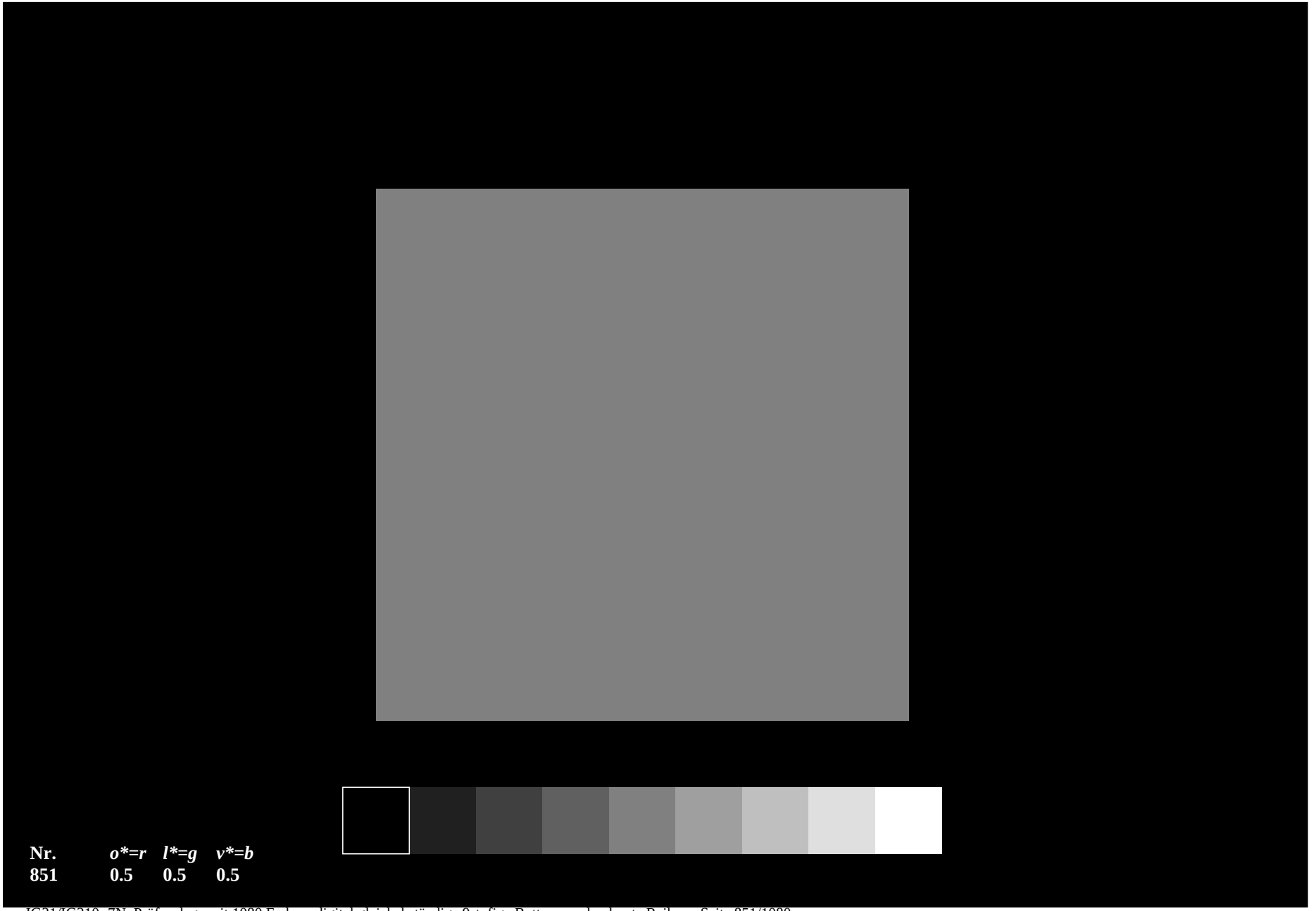
Nr.	*o*=r*	*l*=g*	*v*=b*
848	0.875	0.875	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
849	0.75	0.75	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
850	0.625	0.625	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
851	0.5	0.5	0.5

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 851/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
852	0.375	0.375	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
853	0.25	0.25	0.5

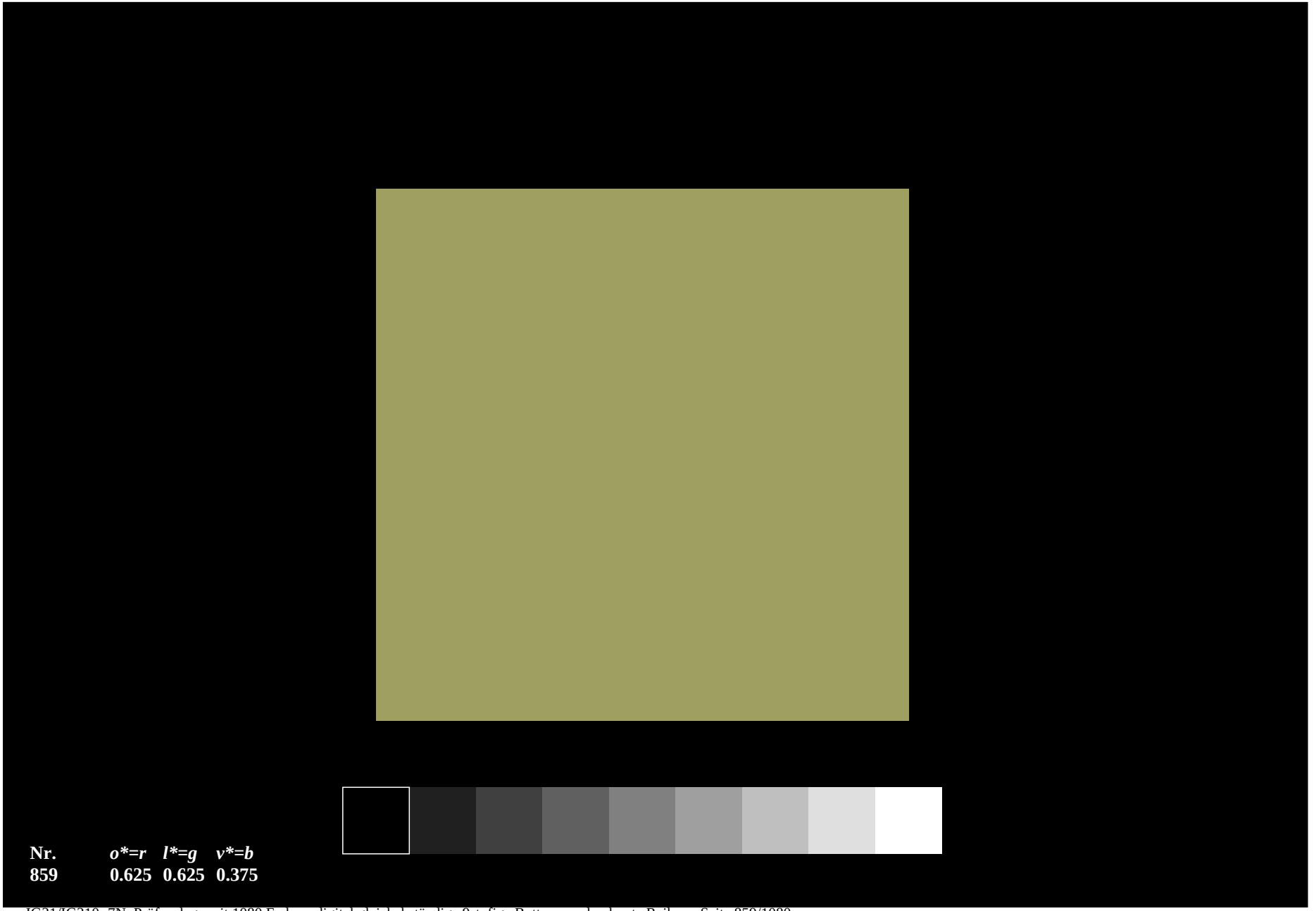
Nr.	*o*=r*	*l*=g*	*v*=b*
854	0.125	0.125	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
855	0.0	0.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
856	1.0	1.0	0.375

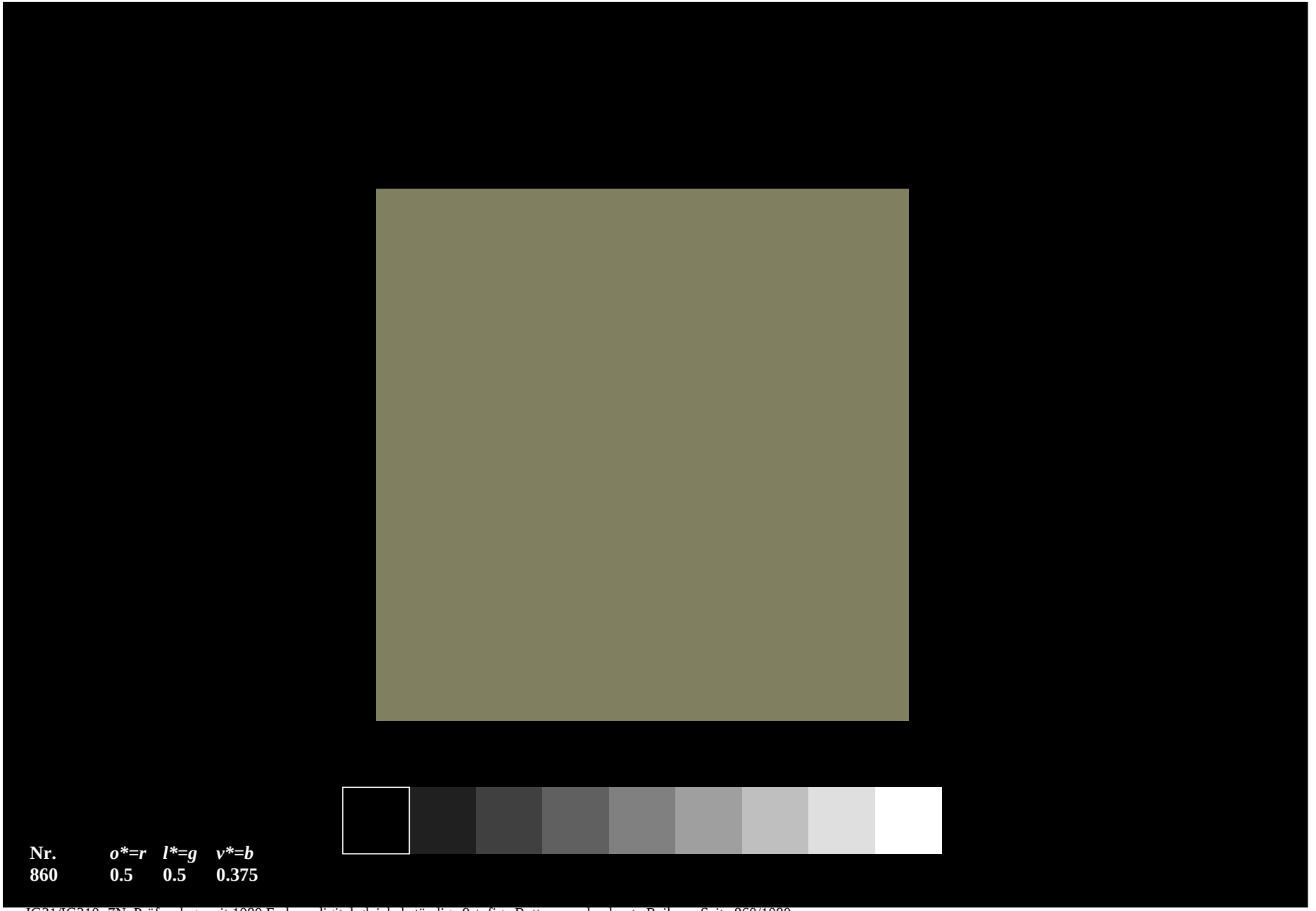
Nr.	*o*=r*	*l*=g*	*v*=b*
857	0.875	0.875	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
858	0.75	0.75	0.375

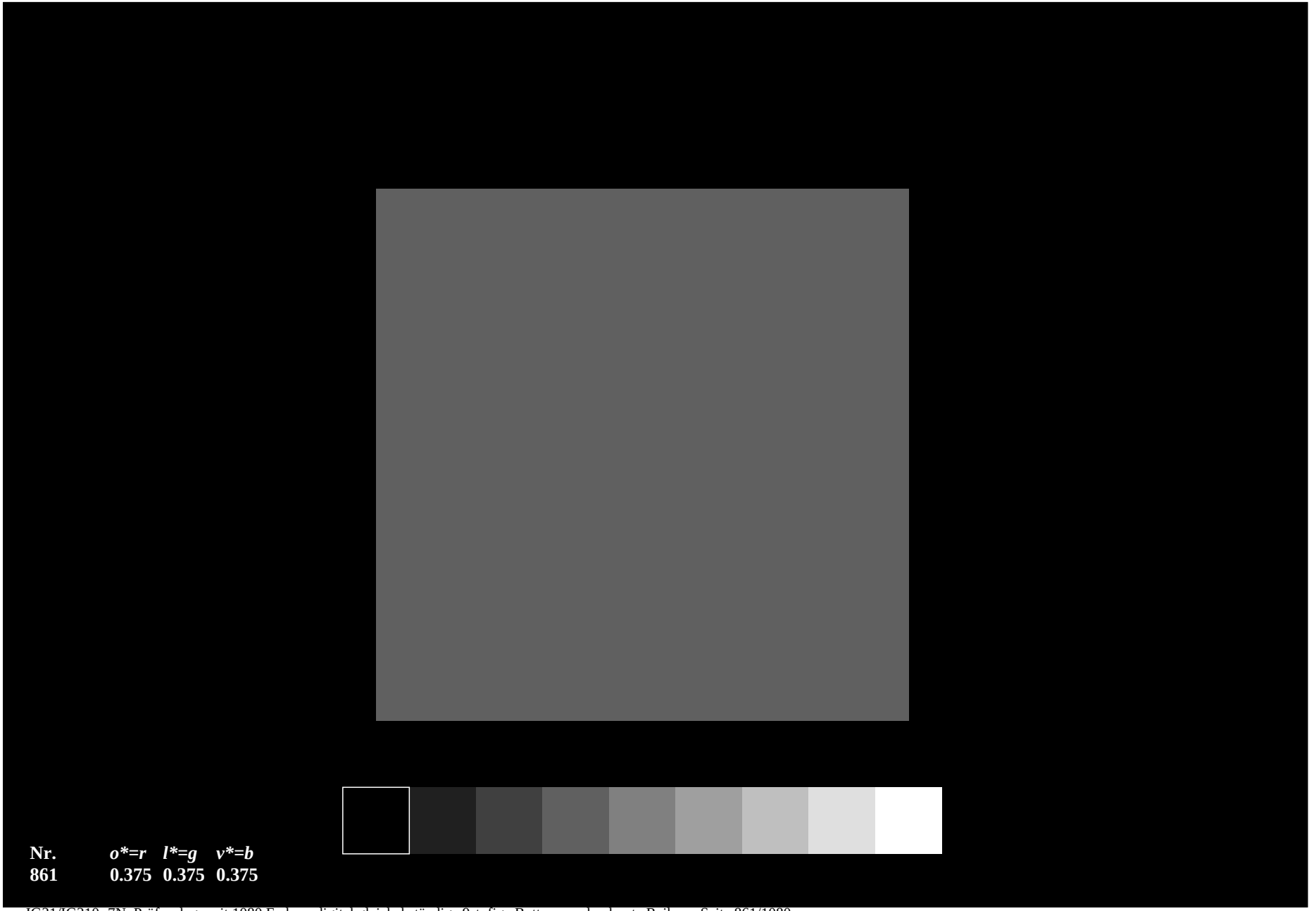


Nr.	*o*=r*	*l*=g*	*v*=b*
859	0.625	0.625	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 859/1080

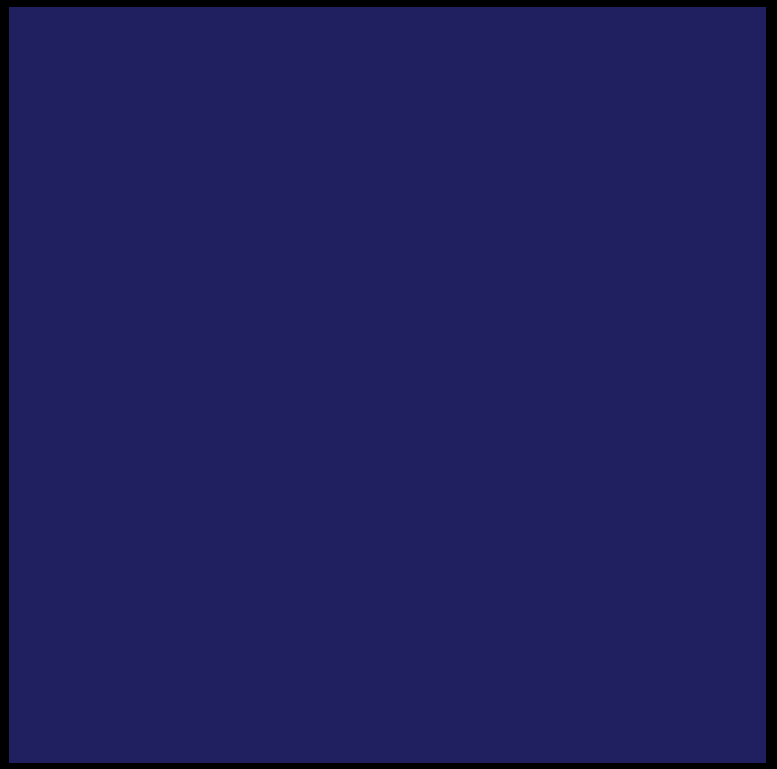


Nr.	*o*=r*	*l*=g*	*v*=b*
860	0.5	0.5	0.375

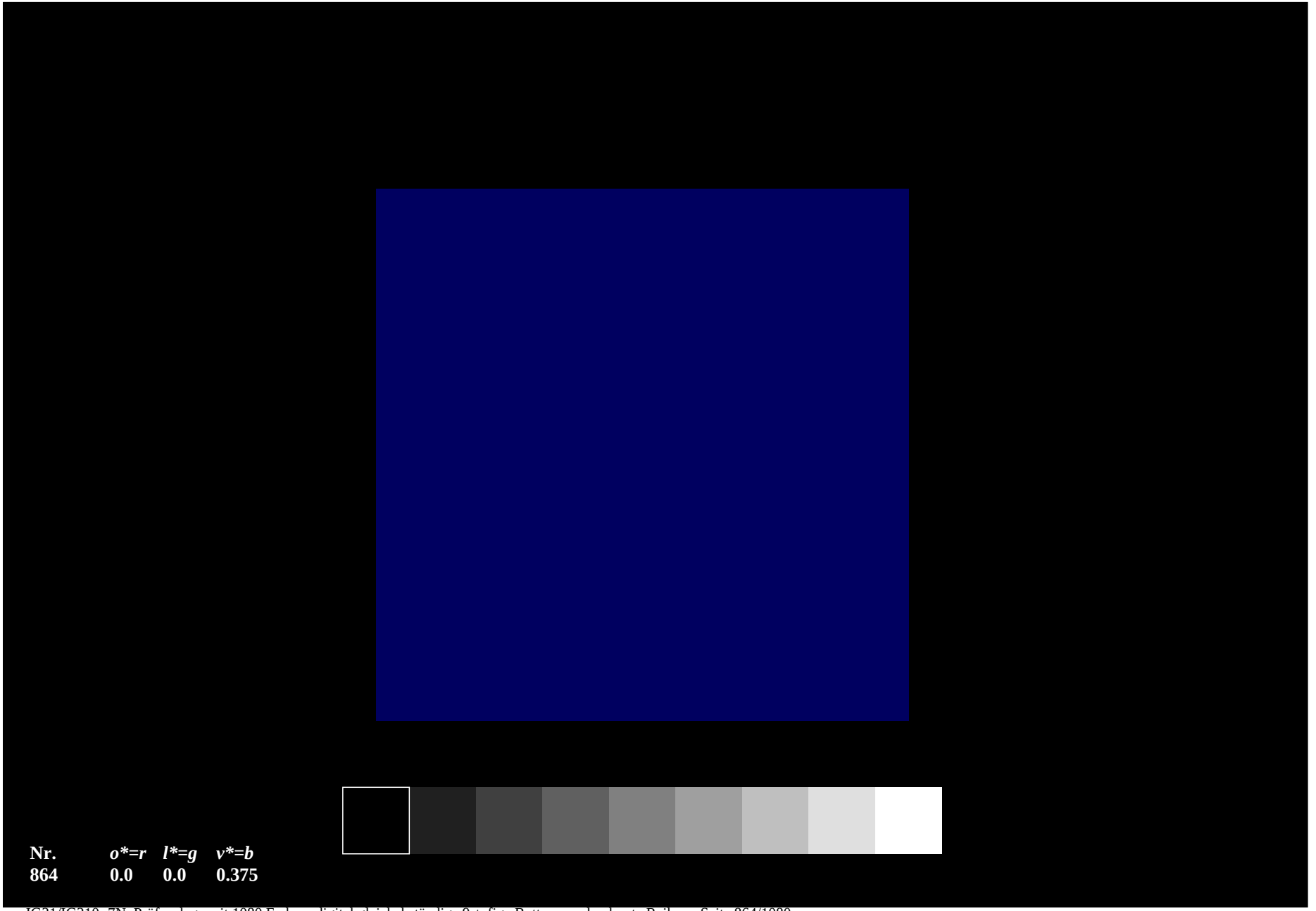


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 861/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
862	0.25	0.25	0.375



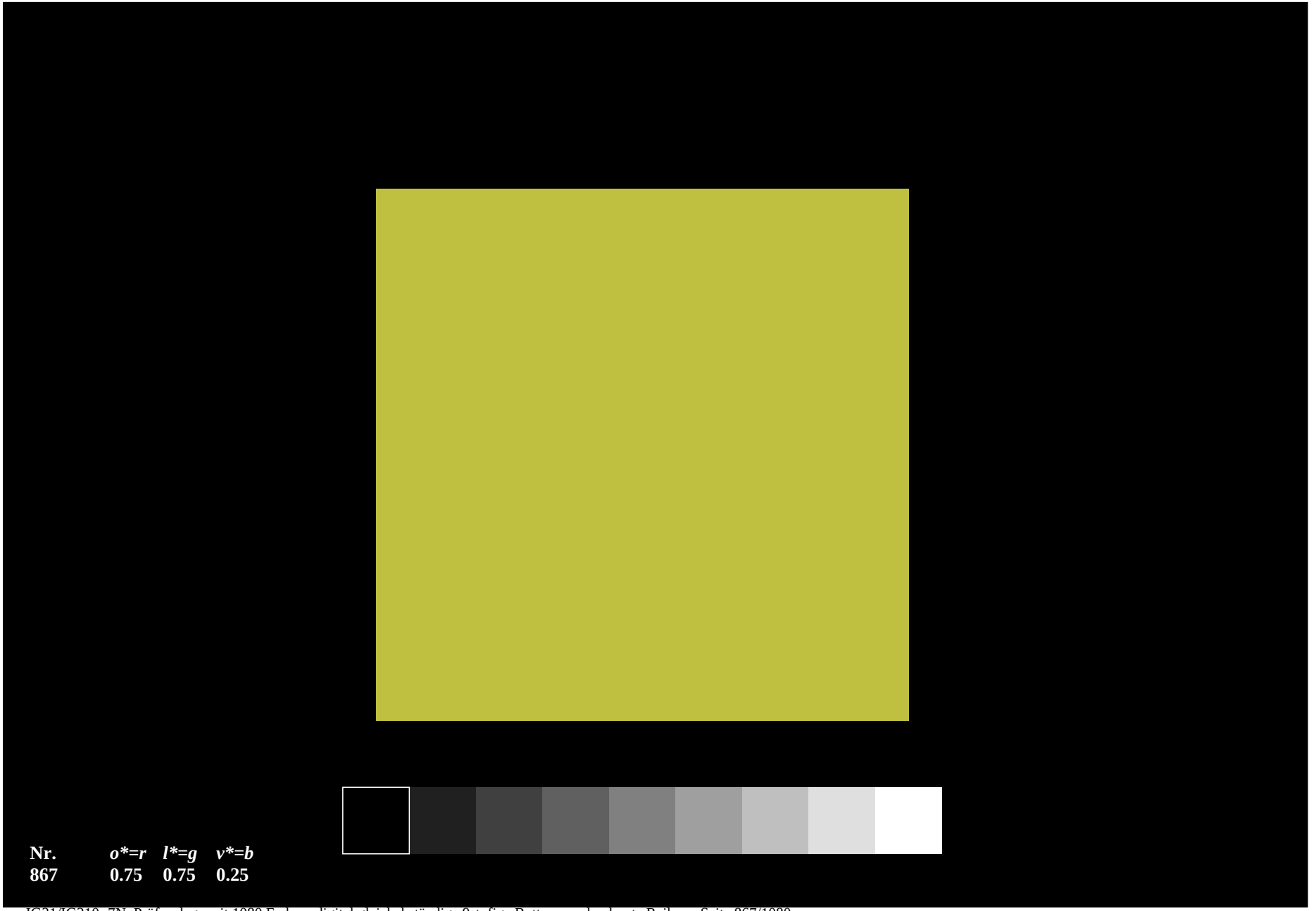
Nr.	*o*=r*	*l*=g*	*v*=b*
863	0.125	0.125	0.375



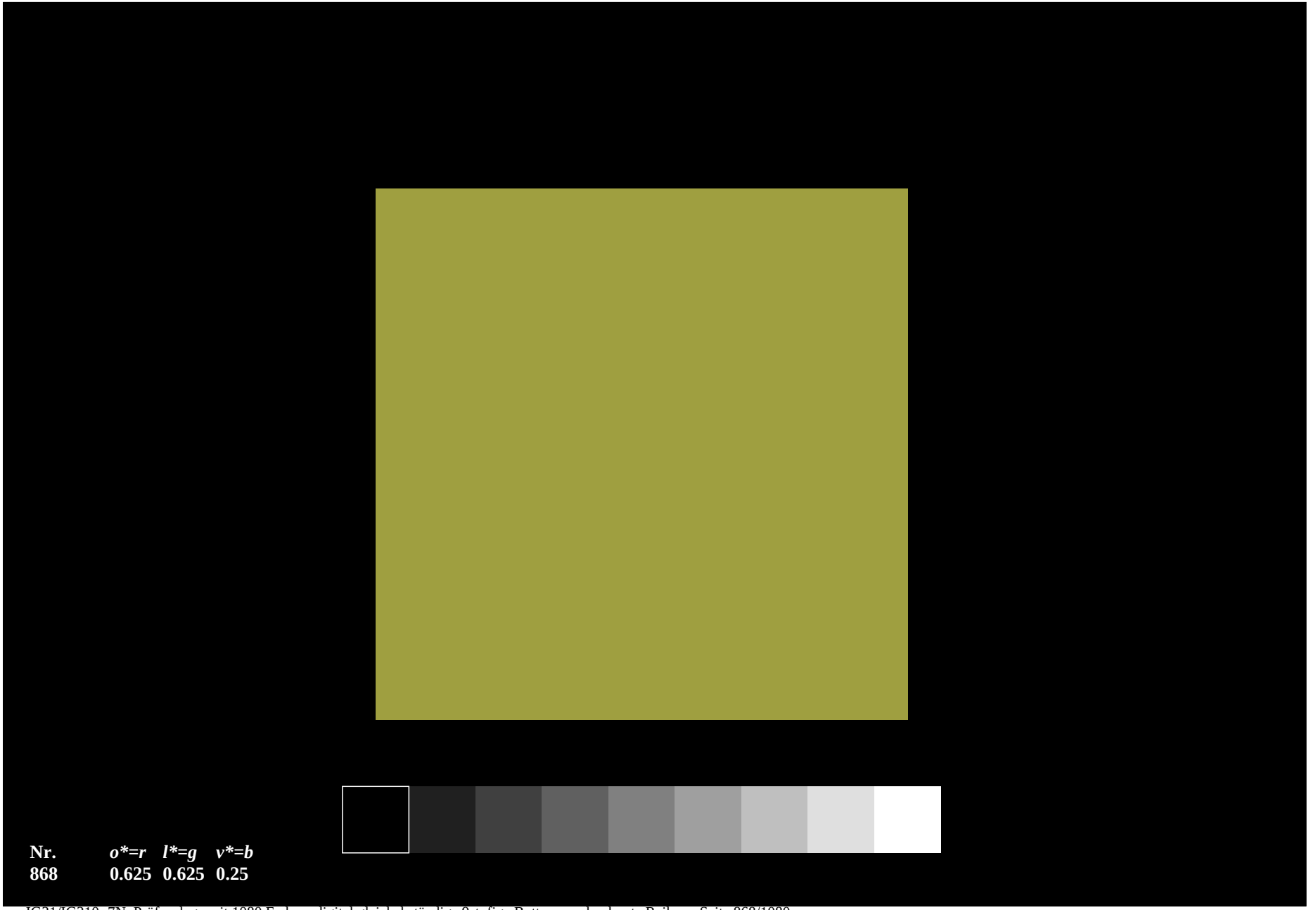
Nr.	*o*=r*	*l*=g*	*v*=b*
864	0.0	0.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
865	1.0	1.0	0.25

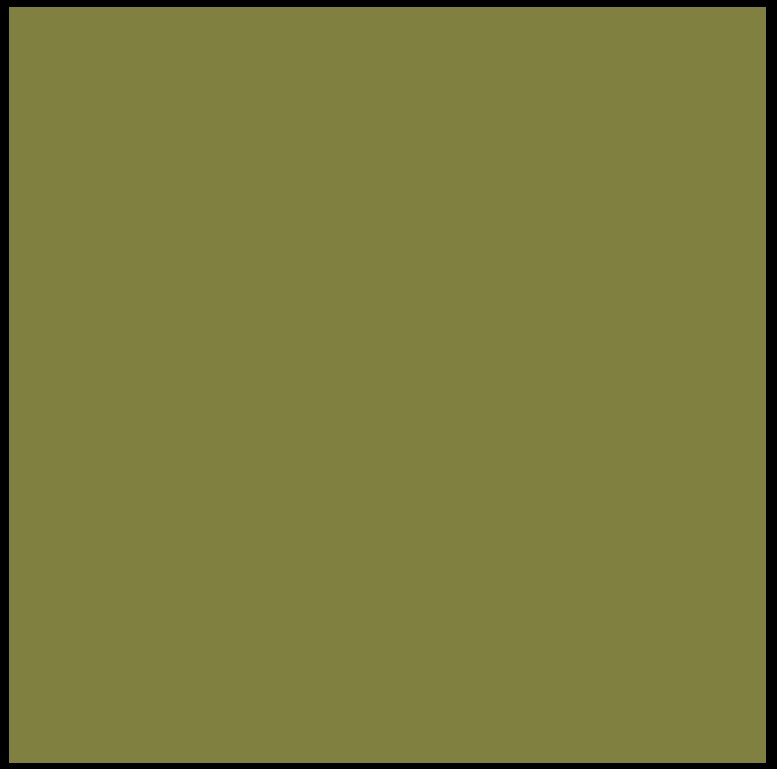
Nr.	*o*=r*	*l*=g*	*v*=b*
866	0.875	0.875	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
867	0.75	0.75	0.25

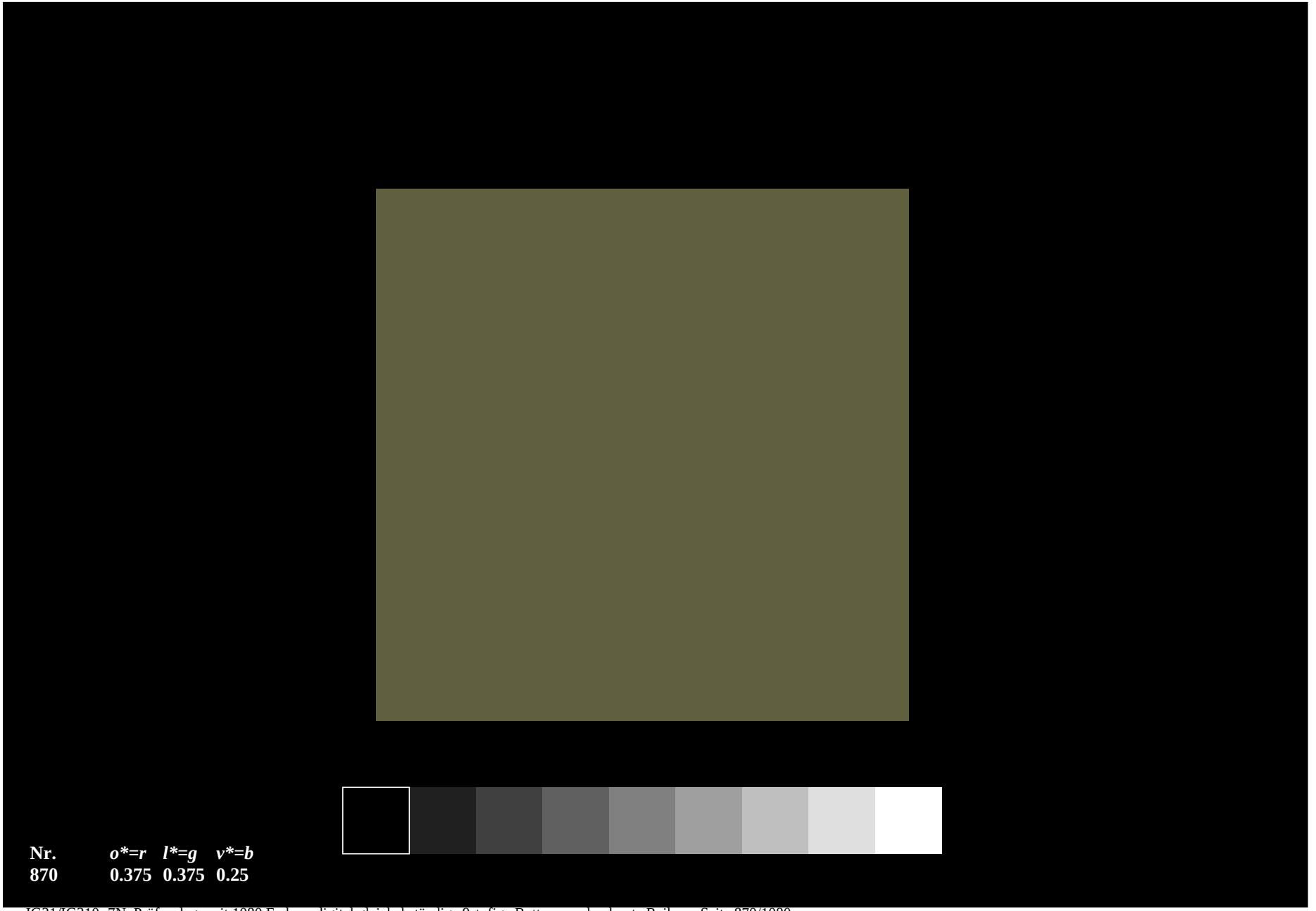


Nr.	*o*=r*	*l*=g*	*v*=b*
868	0.625	0.625	0.25



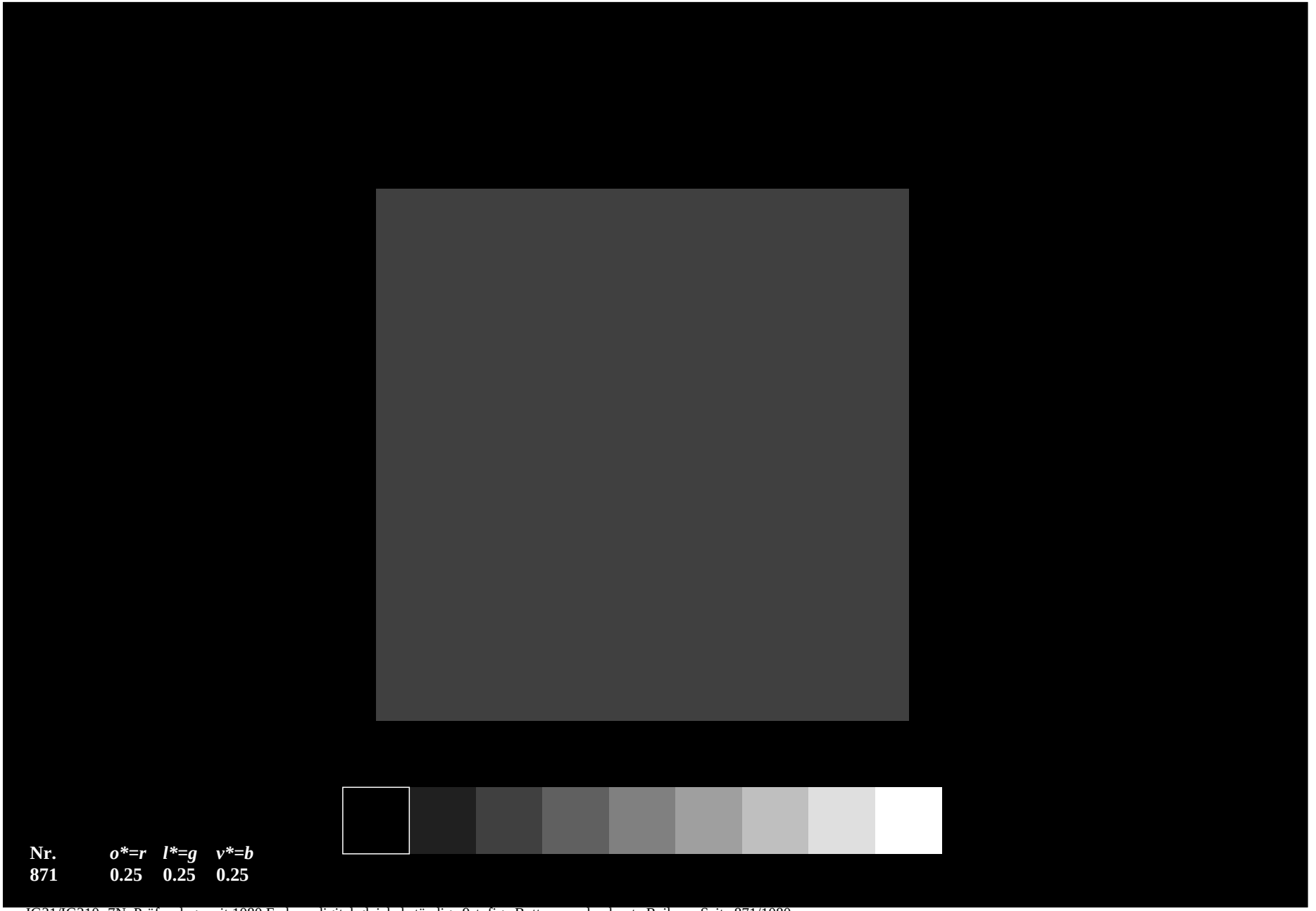
Nr.	*o*=r*	*l*=g*	*v*=b*
869	0.5	0.5	0.25

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 869/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
870	0.375	0.375	0.25

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 870/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
871	0.25	0.25	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
872	0.125	0.125	0.25

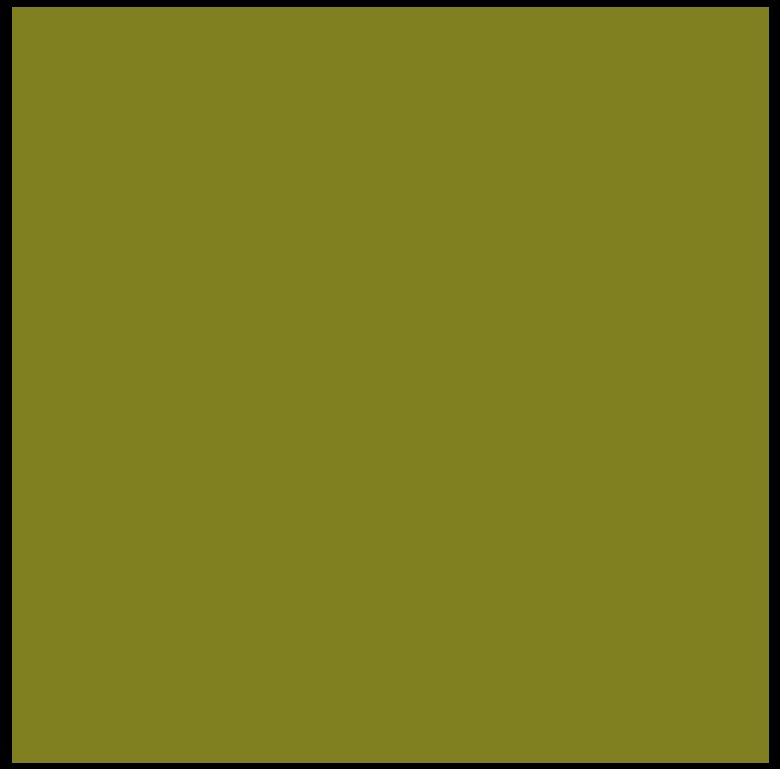
Nr.	*o*=r*	*l*=g*	*v*=b*
873	0.0	0.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
874	1.0	1.0	0.125

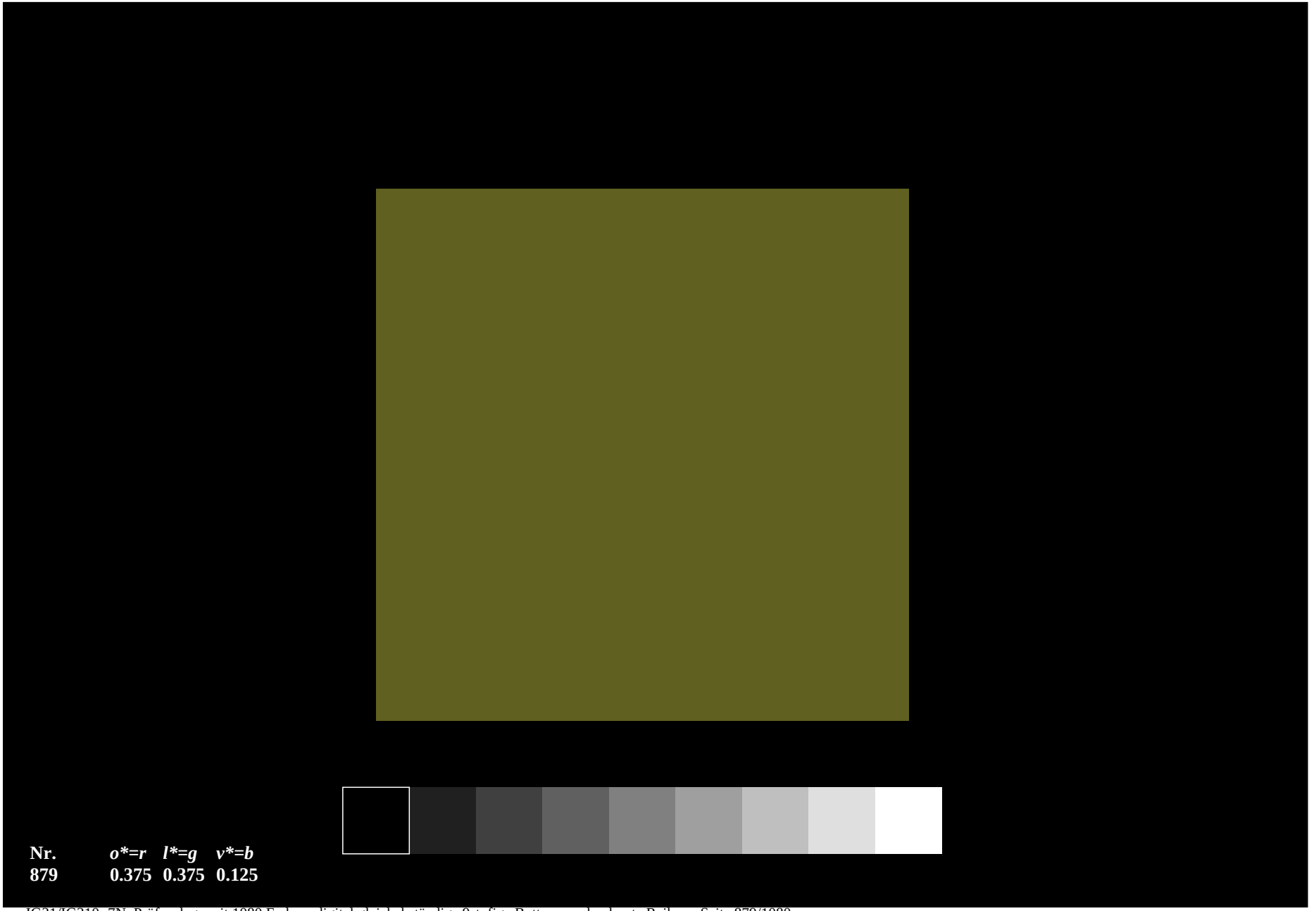
Nr.	*o*=r*	*l*=g*	*v*=b*
875	0.875	0.875	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
876	0.75	0.75	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
877	0.625	0.625	0.125

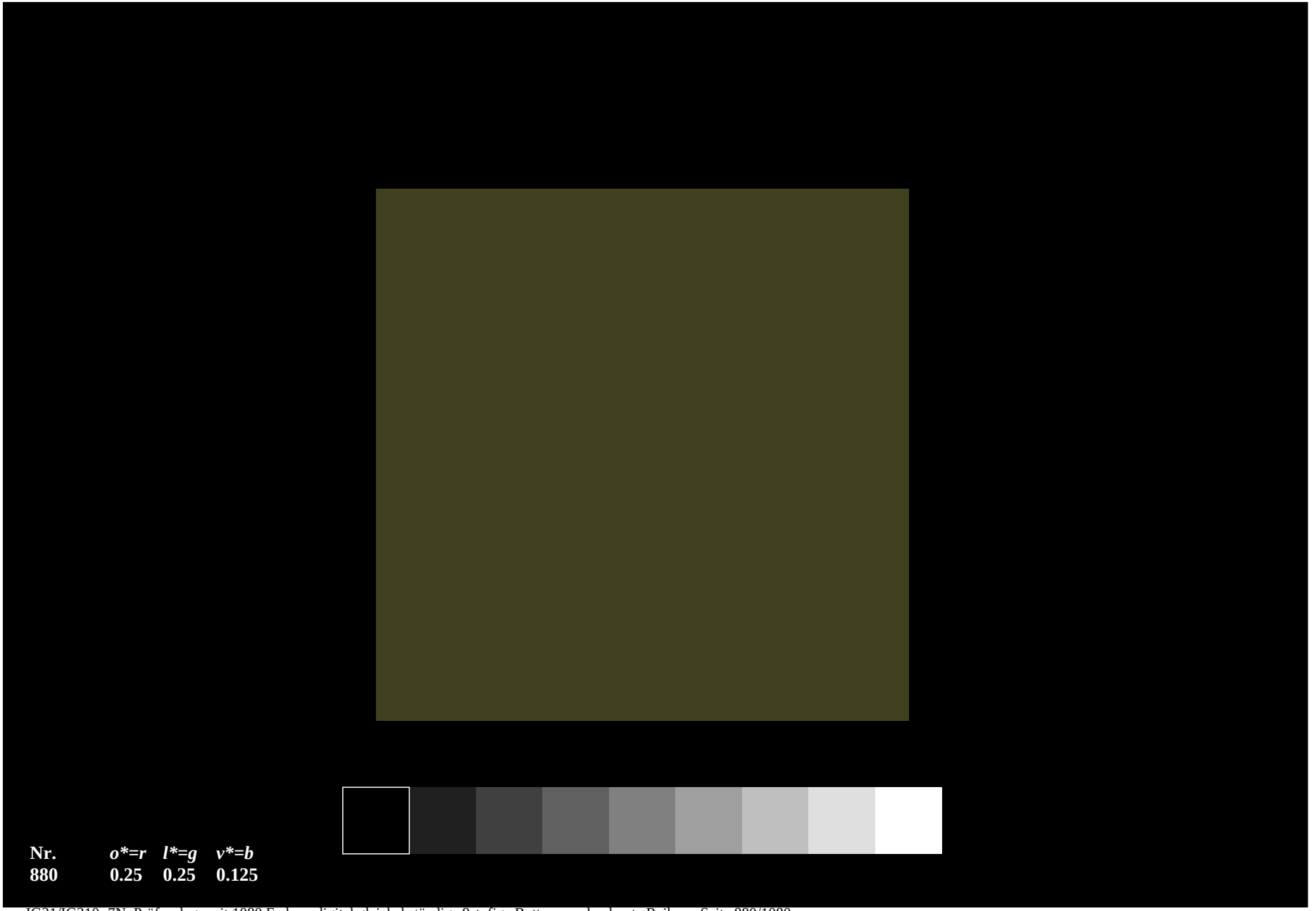


Nr.	*o*=r*	*l*=g*	*v*=b*
878	0.5	0.5	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
879	0.375	0.375	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 879/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
880	0.25	0.25	0.125

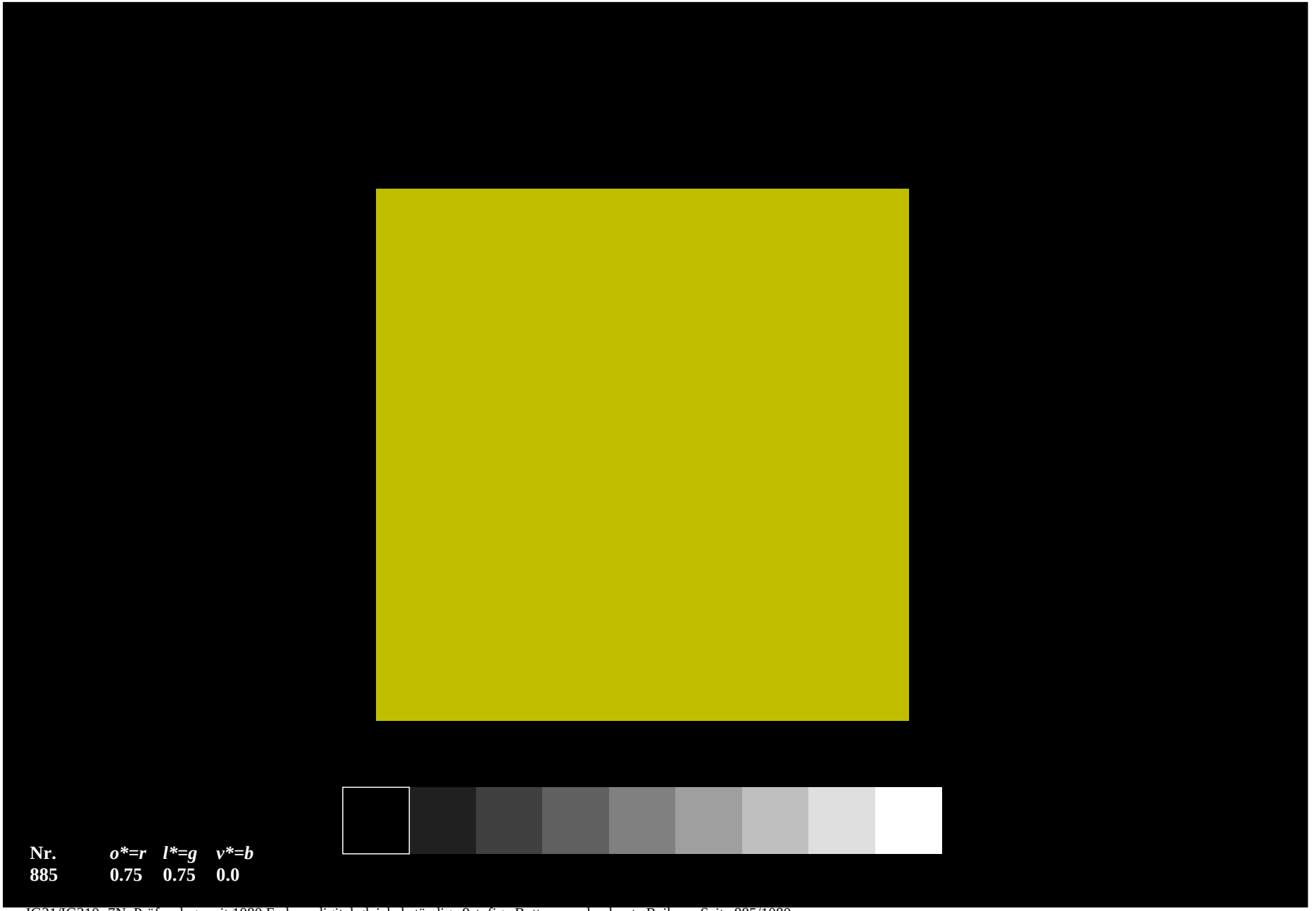
Nr.	*o*=r*	*l*=g*	*v*=b*
881	0.125	0.125	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 881/1080

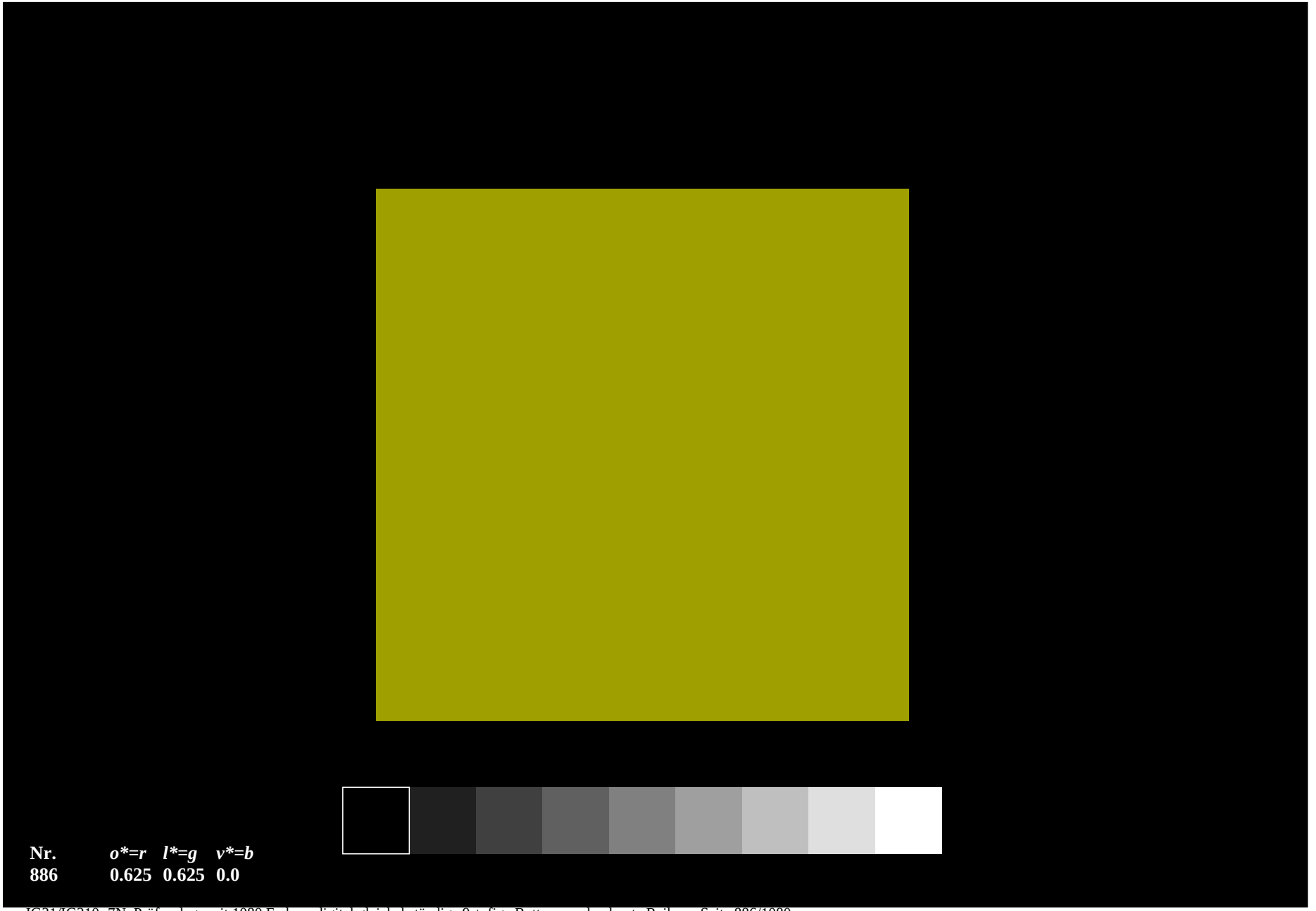
Nr.	*o*=r*	*l*=g*	*v*=b*
882	0.0	0.0	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
883	1.0	1.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
884	0.875	0.875	0.0

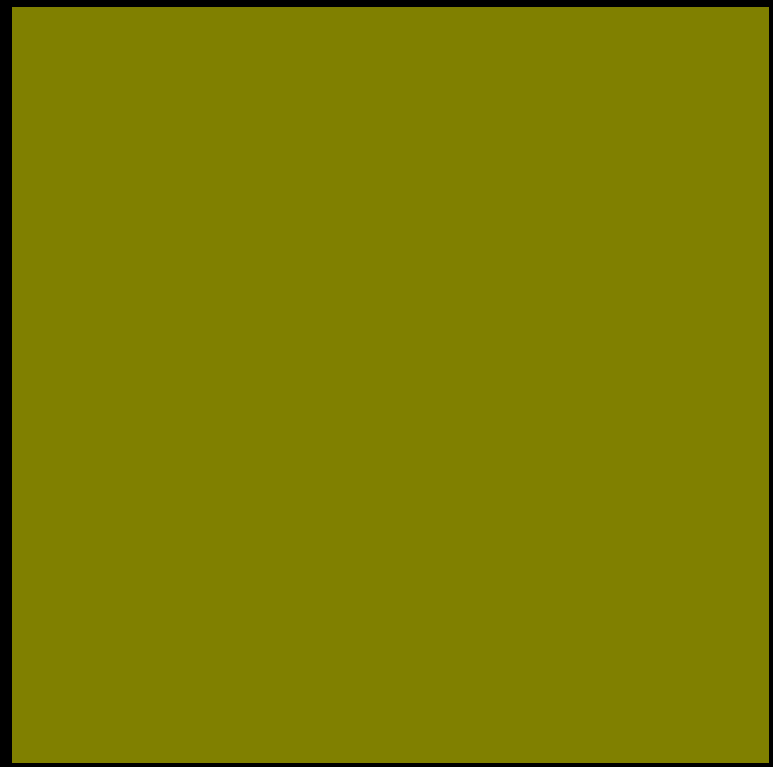


Nr.	*o*=r*	*l*=g*	*v*=b*
885	0.75	0.75	0.0

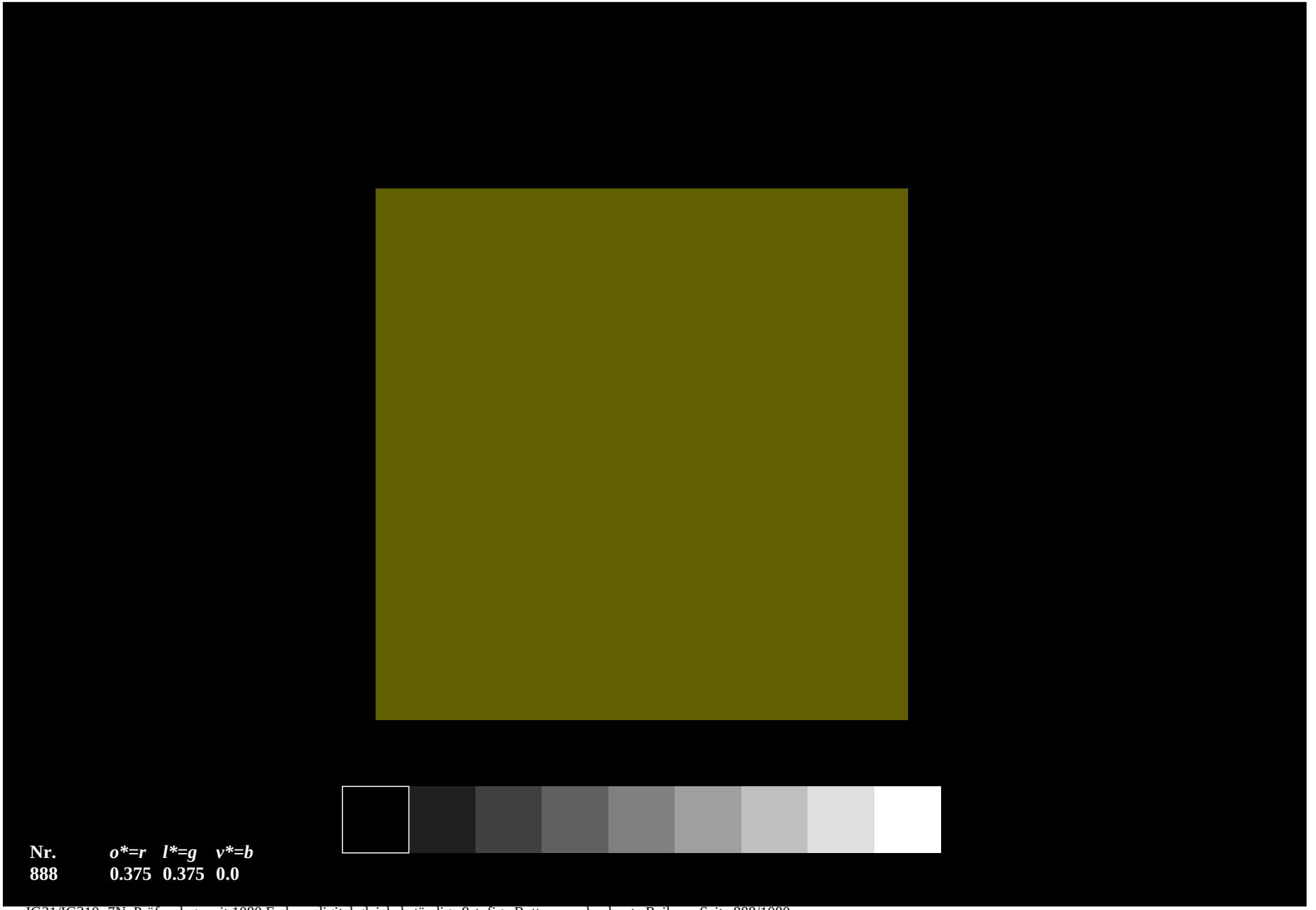


Nr.	*o*=r*	*l*=g*	*v*=b*
886	0.625	0.625	0.0

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 886/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
887	0.5	0.5	0.0



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 888/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
889	0.25	0.25	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
890	0.125	0.125	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
891	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
892	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
893	1.0	0.875	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
894	1.0	0.75	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
895	1.0	0.625	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
896	1.0	0.5	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
897	1.0	0.375	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
898	1.0	0.25	1.0

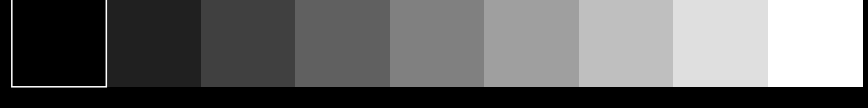
Nr.	*o*=r*	*l*=g*	*v*=b*
899	1.0	0.125	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
900	1.0	0.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
901	0.875	1.0	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
902	0.875	0.875	0.875

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 902/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
903	0.875	0.75	0.875

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 903/1080

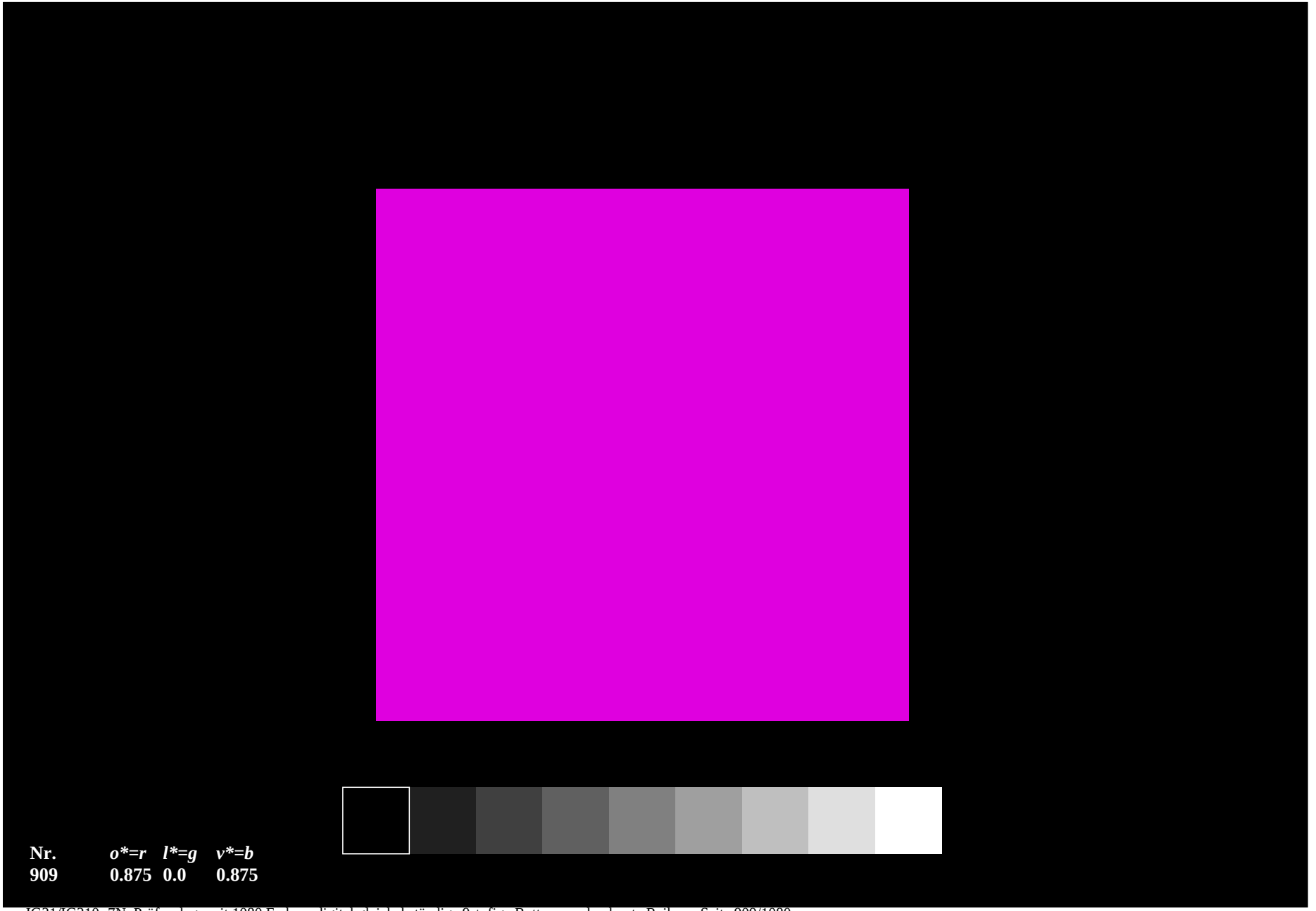
Nr.	*o*=r*	*l*=g*	*v*=b*
904	0.875	0.625	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
905	0.875	0.5	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
906	**0.875**	**0.375**	**0.875**

Nr.	*o*=r*	*l*=g*	*v*=b*
907	0.875	0.25	0.875

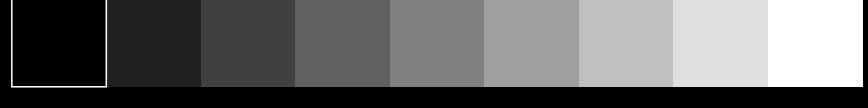
Nr.	*o*=r*	*l*=g*	*v*=b*
908	0.875	0.125	0.875



Nr.	*o*=r*	*l*=g*	*v*=b*
909	0.875	0.0	0.875

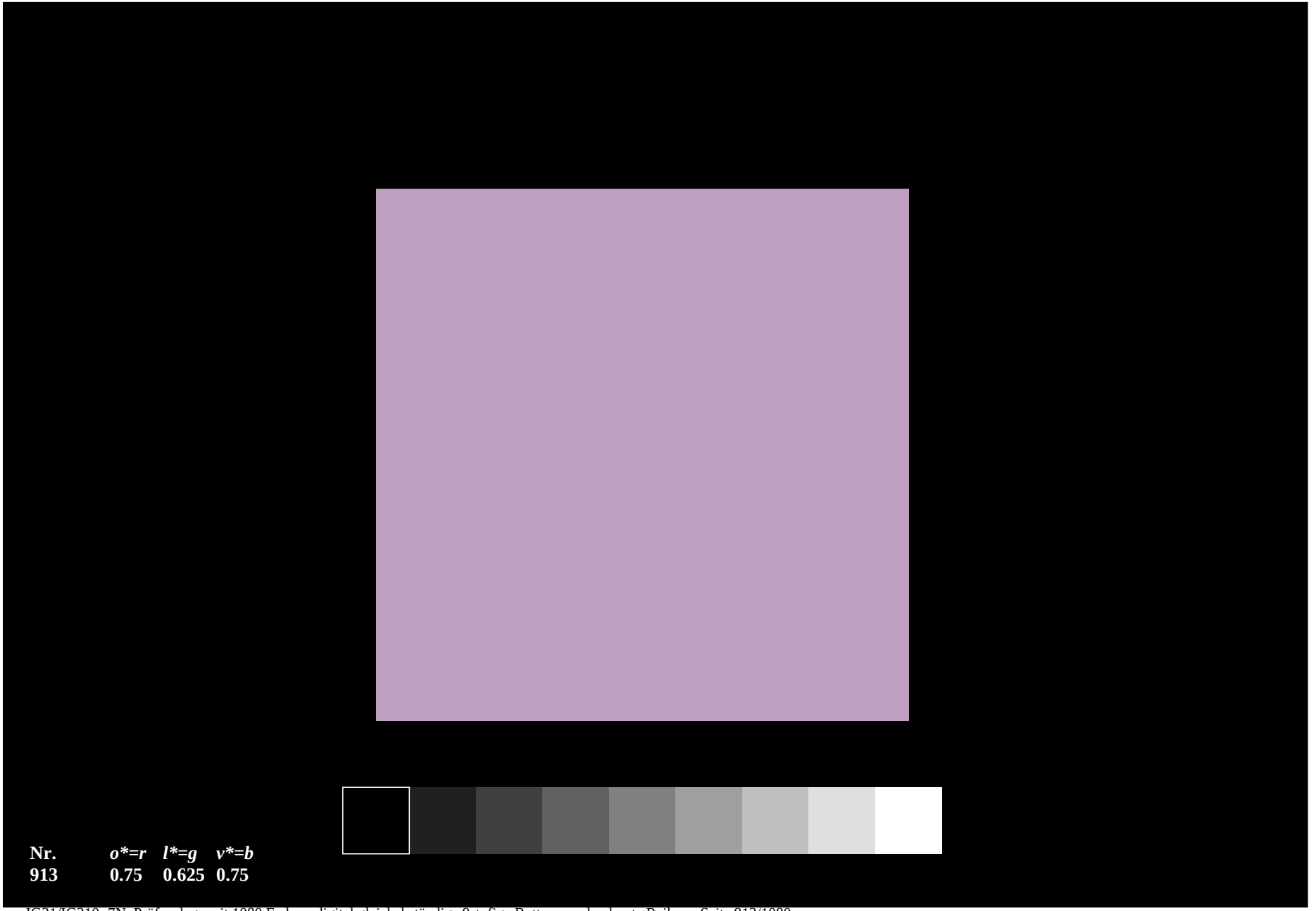
Nr.	*o*=r*	*l*=g*	*v*=b*
910	**0.75**	**1.0**	**0.75**

Nr.	*o*=r*	*l*=g*	*v*=b*
911	0.75	0.875	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
912	0.75	0.75	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 912/1080

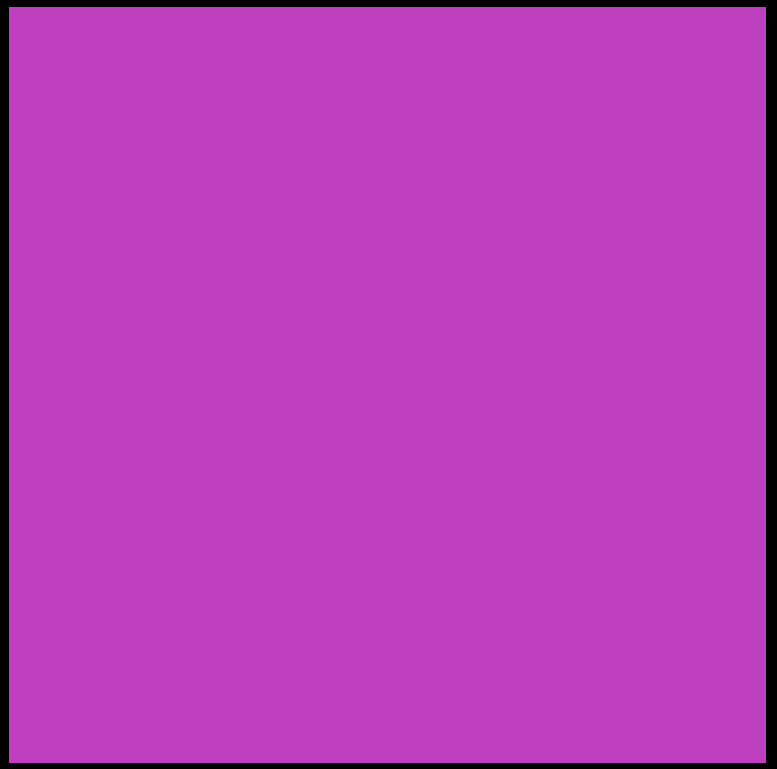


Nr.	*o*=r*	*l*=g*	*v*=b*
913	0.75	0.625	0.75

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 913/1080

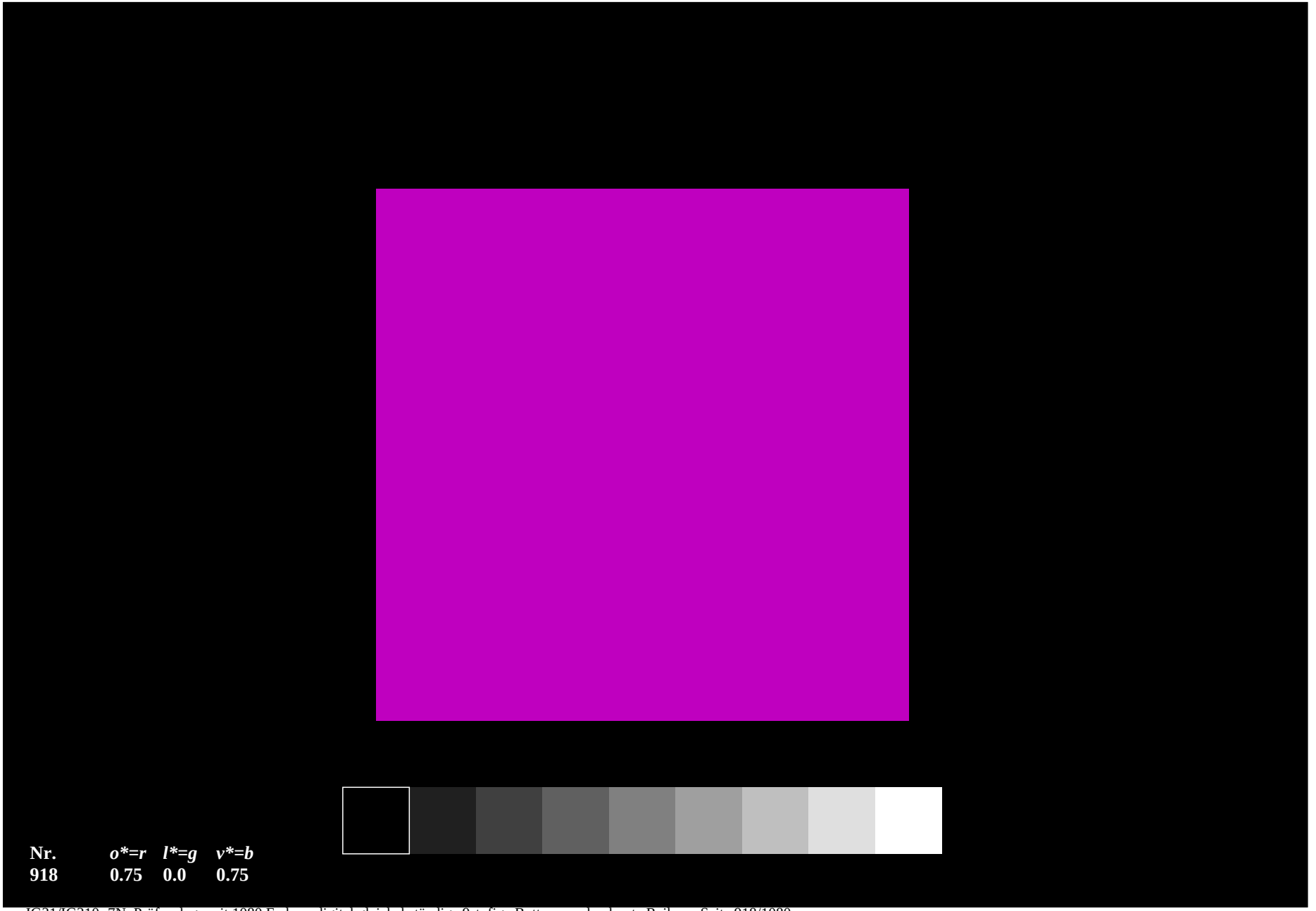
Nr.	*o*=r*	*l*=g*	*v*=b*
914	0.75	0.5	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
915	0.75	0.375	0.75



Nr.	*o*=r*	*l*=g*	*v*=b*
916	0.75	0.25	0.75

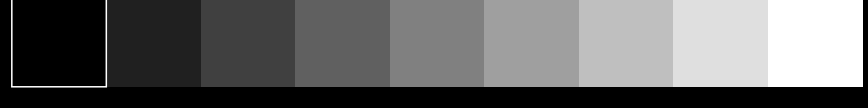
Nr.	*o*=r*	*l*=g*	*v*=b*
917	0.75	0.125	0.75



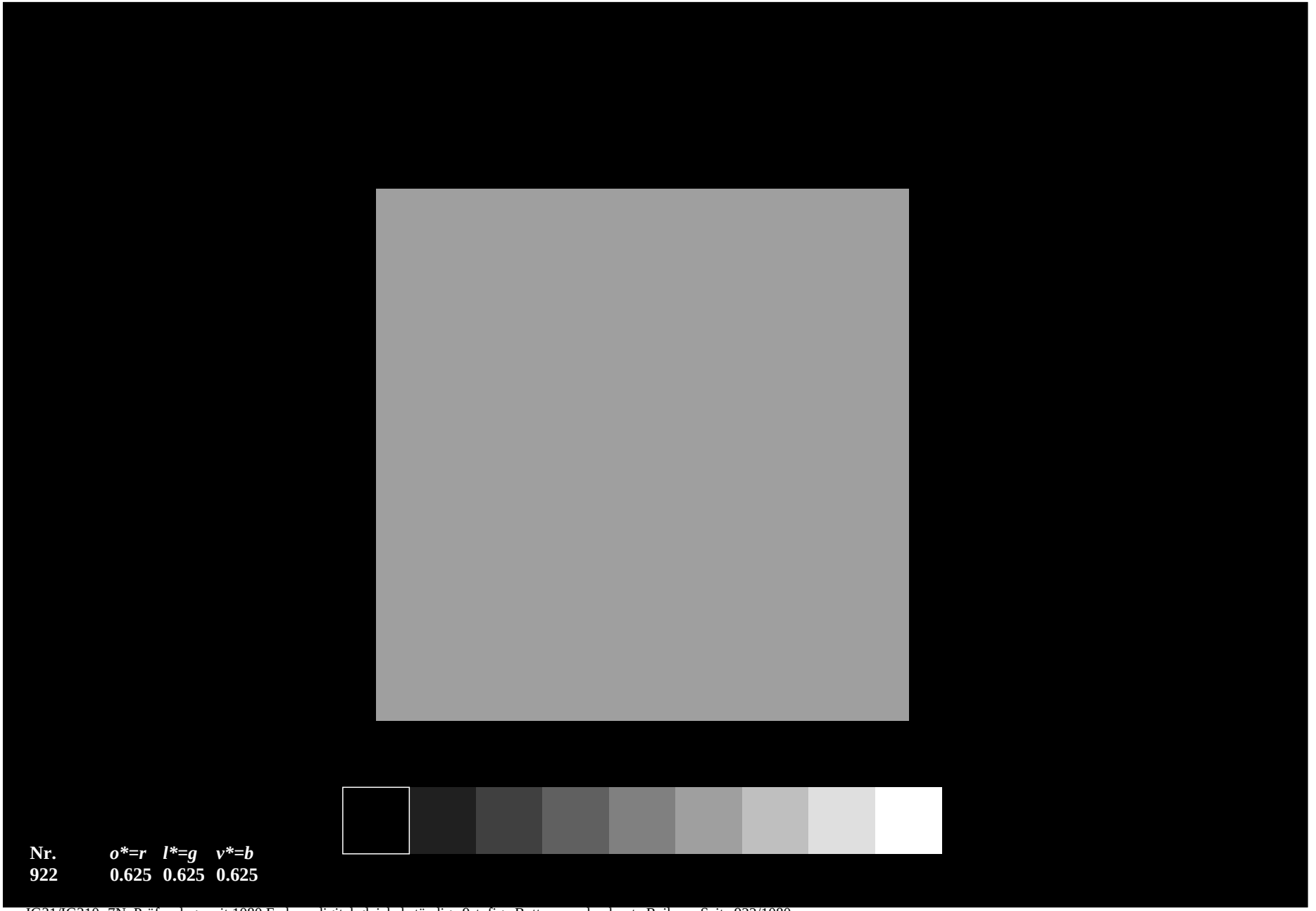
Nr.	*o*=r*	*l*=g*	*v*=b*
918	0.75	0.0	0.75

Nr.	*o*=r*	*l*=g*	*v*=b*
919	0.625	1.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
920	0.625	0.875	0.625



Nr.	*o*=r*	*l*=g*	*v*=b*
921	0.625	0.75	0.625



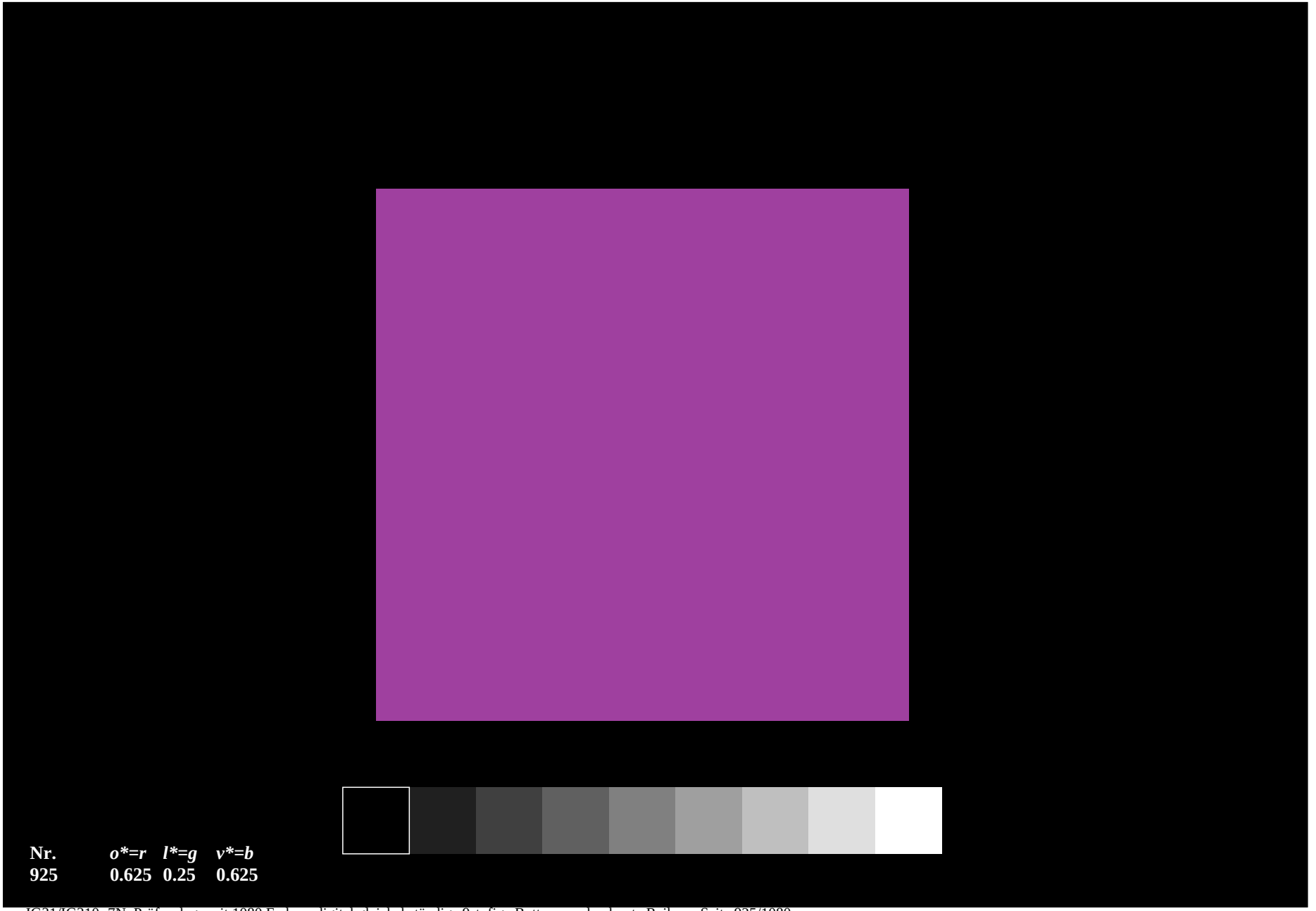
Nr.	*o*=r*	*l*=g*	*v*=b*
922	0.625	0.625	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 922/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
923	0.625	0.5	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
924	0.625	0.375	0.625

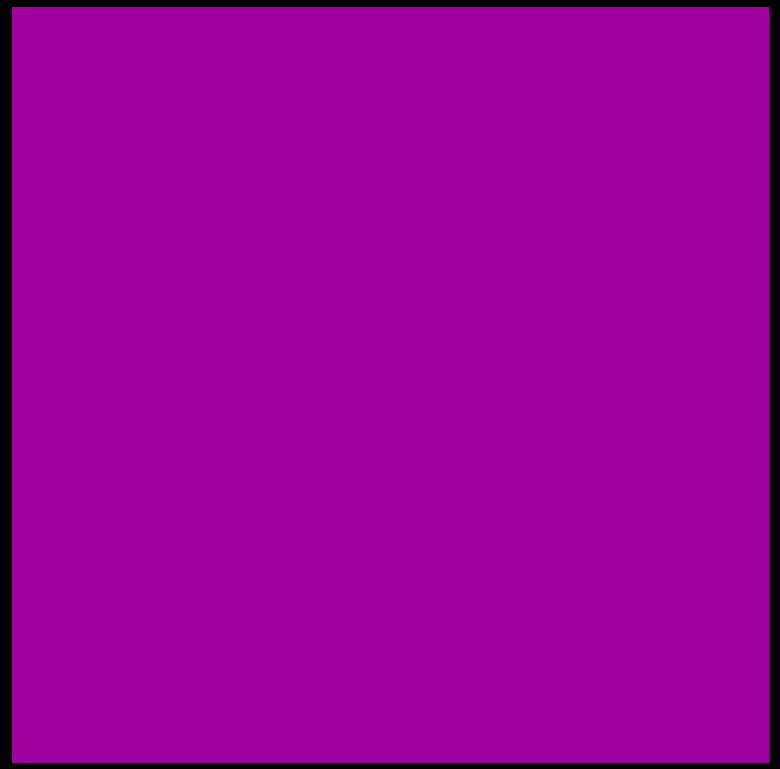
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 924/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
925	0.625	0.25	0.625

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 925/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
926	0.625	0.125	0.625



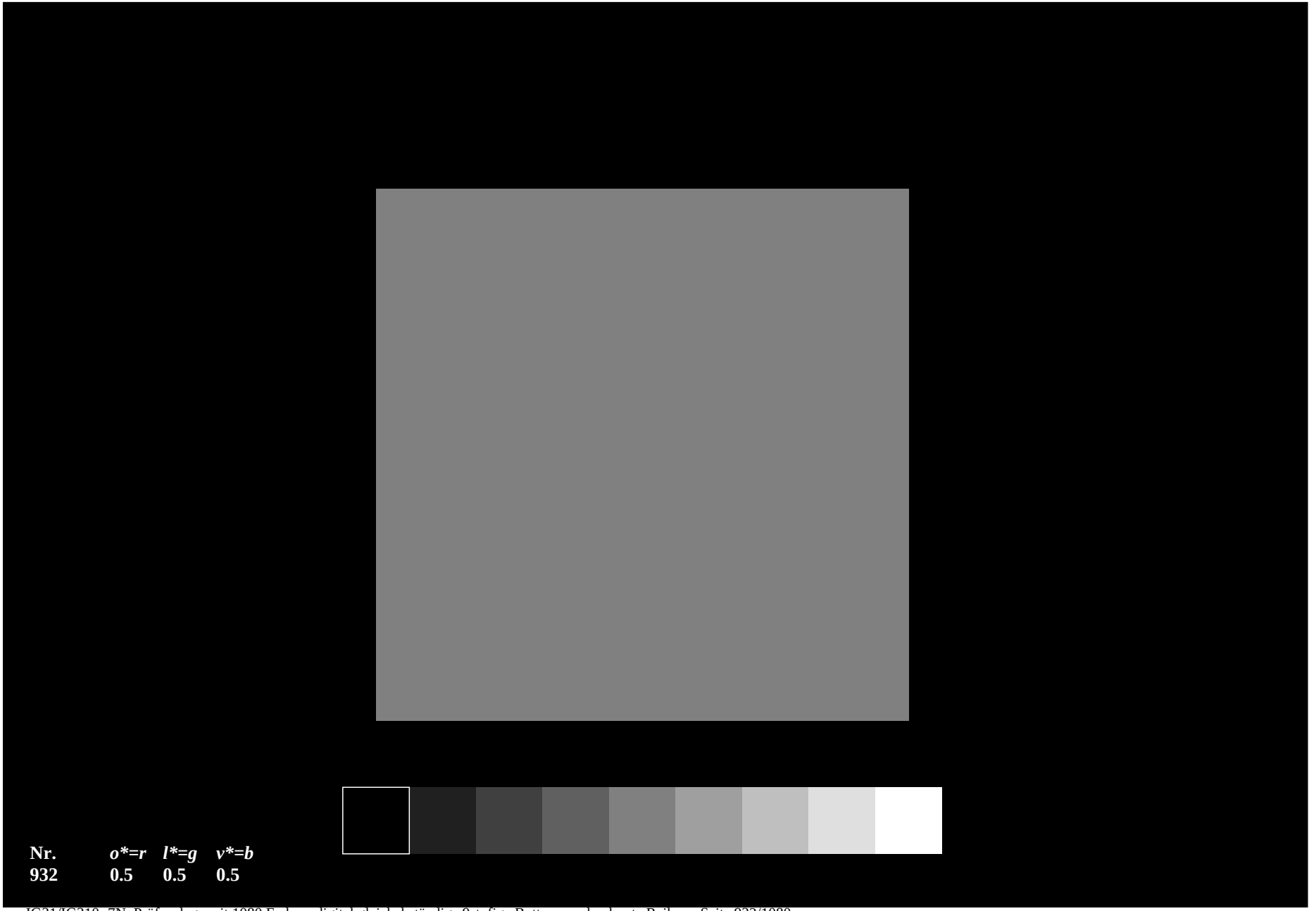
Nr.	*o*=r*	*l*=g*	*v*=b*
927	0.625	0.0	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
928	0.5	1.0	0.5

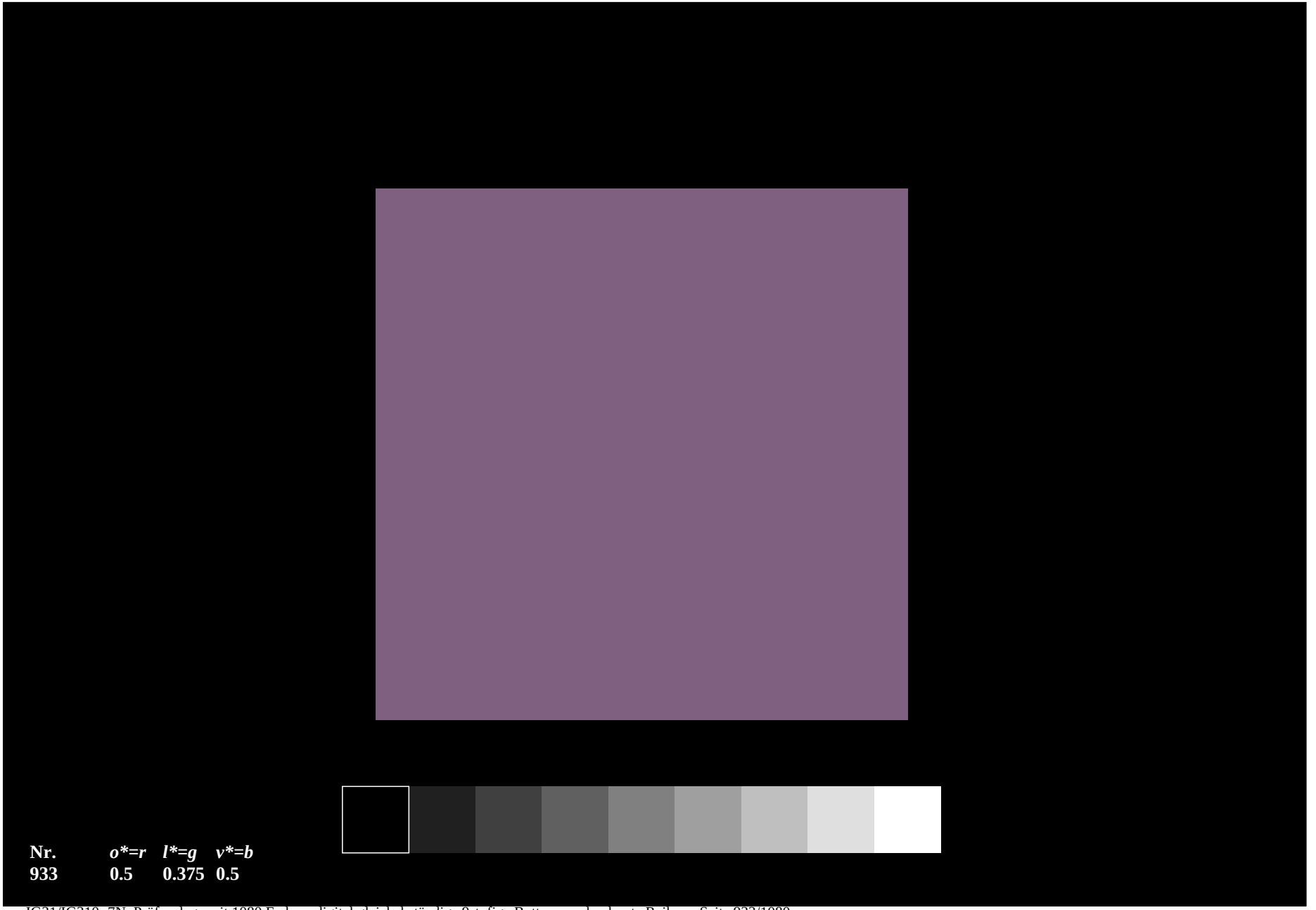
Nr.	*o*=r*	*l*=g*	*v*=b*
929	0.5	0.875	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
930	0.5	0.75	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
931	0.5	0.625	0.5

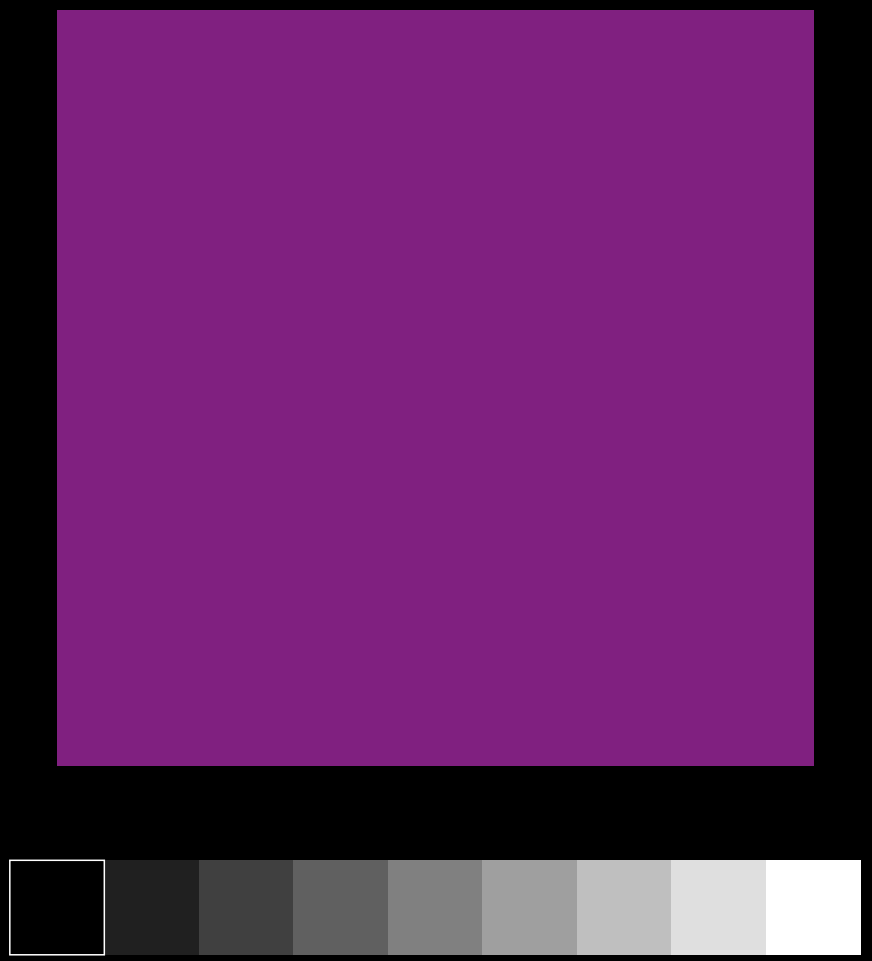


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 932/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
933	0.5	0.375	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
934	0.5	0.25	0.5



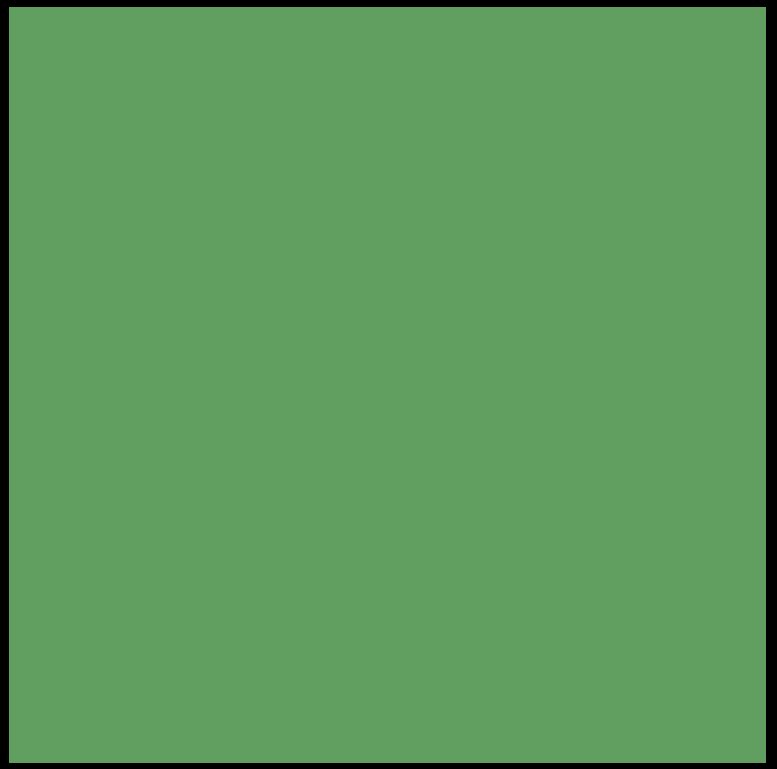
Nr.	*o*=r*	*l*=g*	*v*=b*
935	0.5	0.125	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
936	0.5	0.0	0.5

Nr.	*o*=r*	*l*=g*	*v*=b*
937	0.375	1.0	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
938	0.375	0.875	0.375

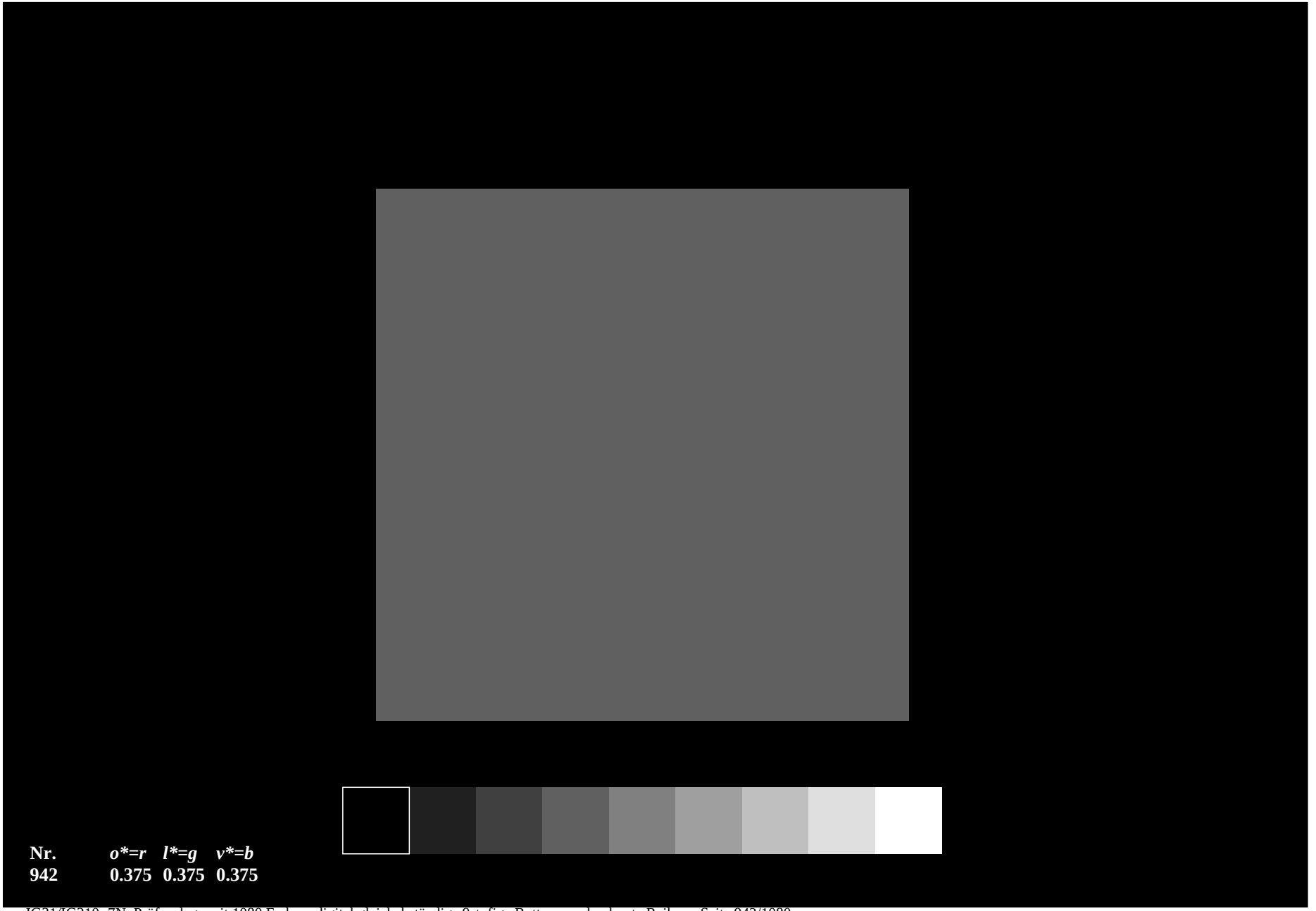
Nr.	*o*=r*	*l*=g*	*v*=b*
939	0.375	0.75	0.375



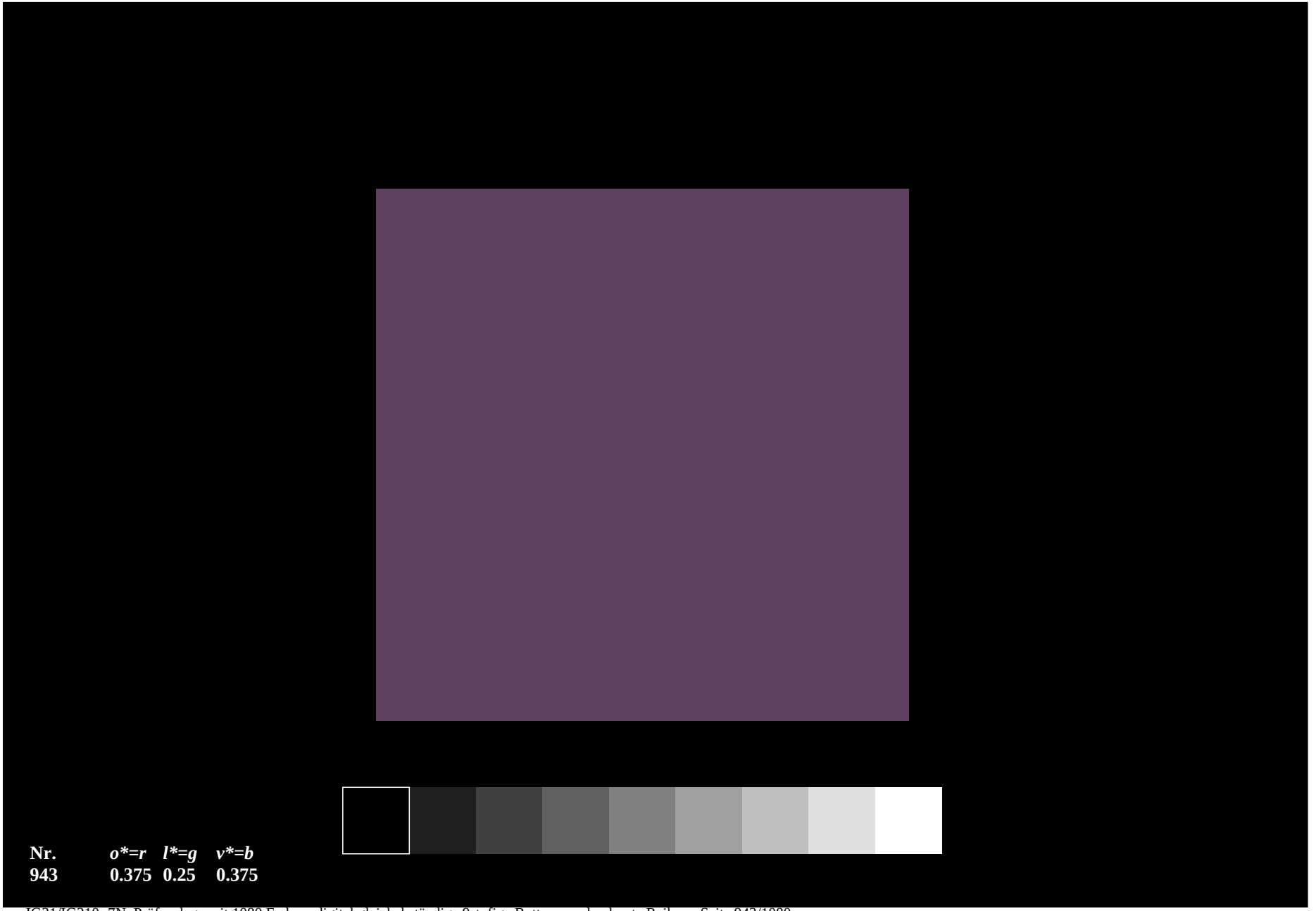
Nr.	*o*=r*	*l*=g*	*v*=b*
940	0.375	0.625	0.375

Nr.	*o*=r*	*l*=g*	*v*=b*
941	0.375	0.5	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 941/1080

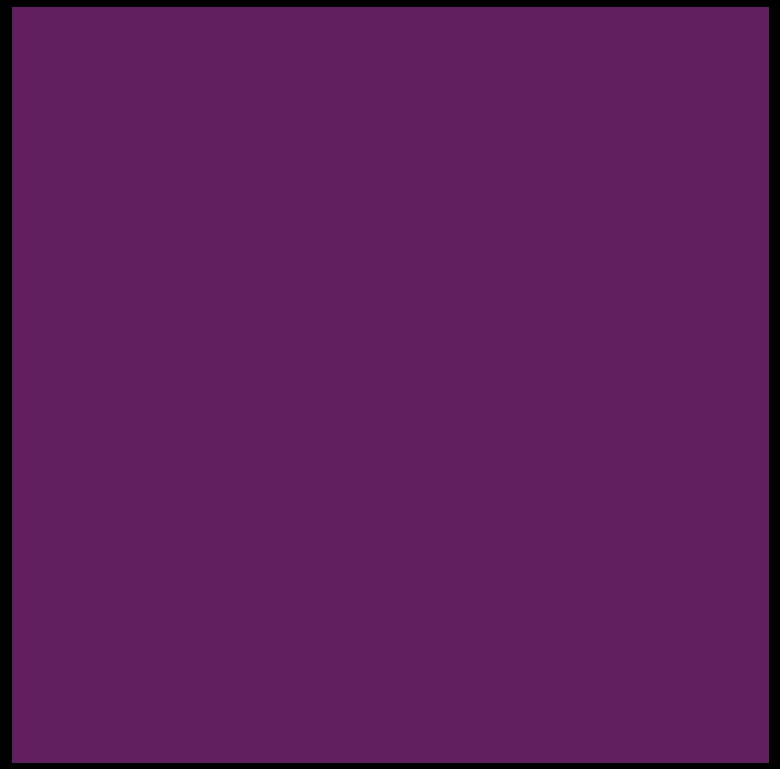


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 942/1080

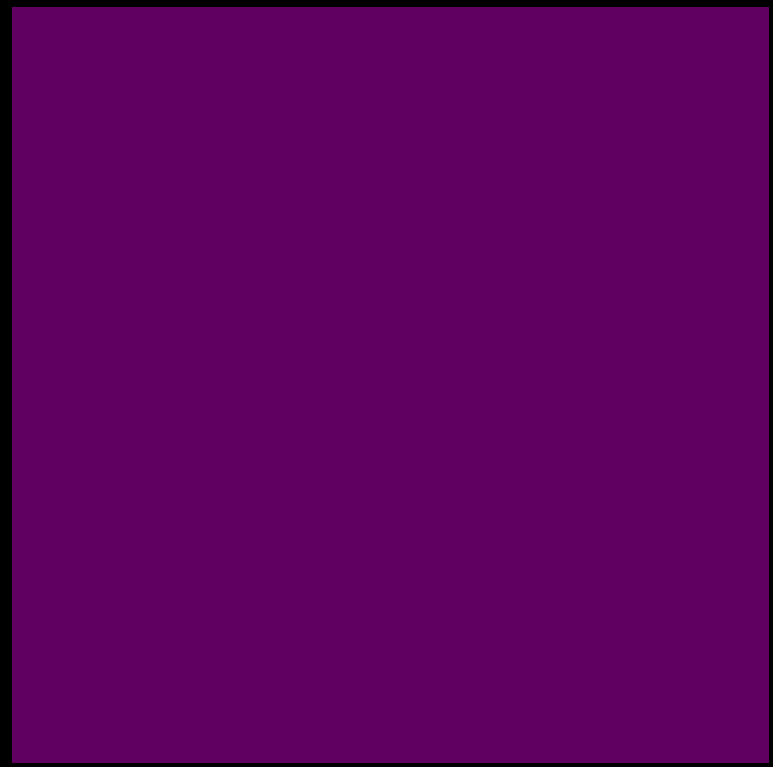


Nr.	*o*=r*	*l*=g*	*v*=b*
943	0.375	0.25	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 943/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
944	0.375	0.125	0.375



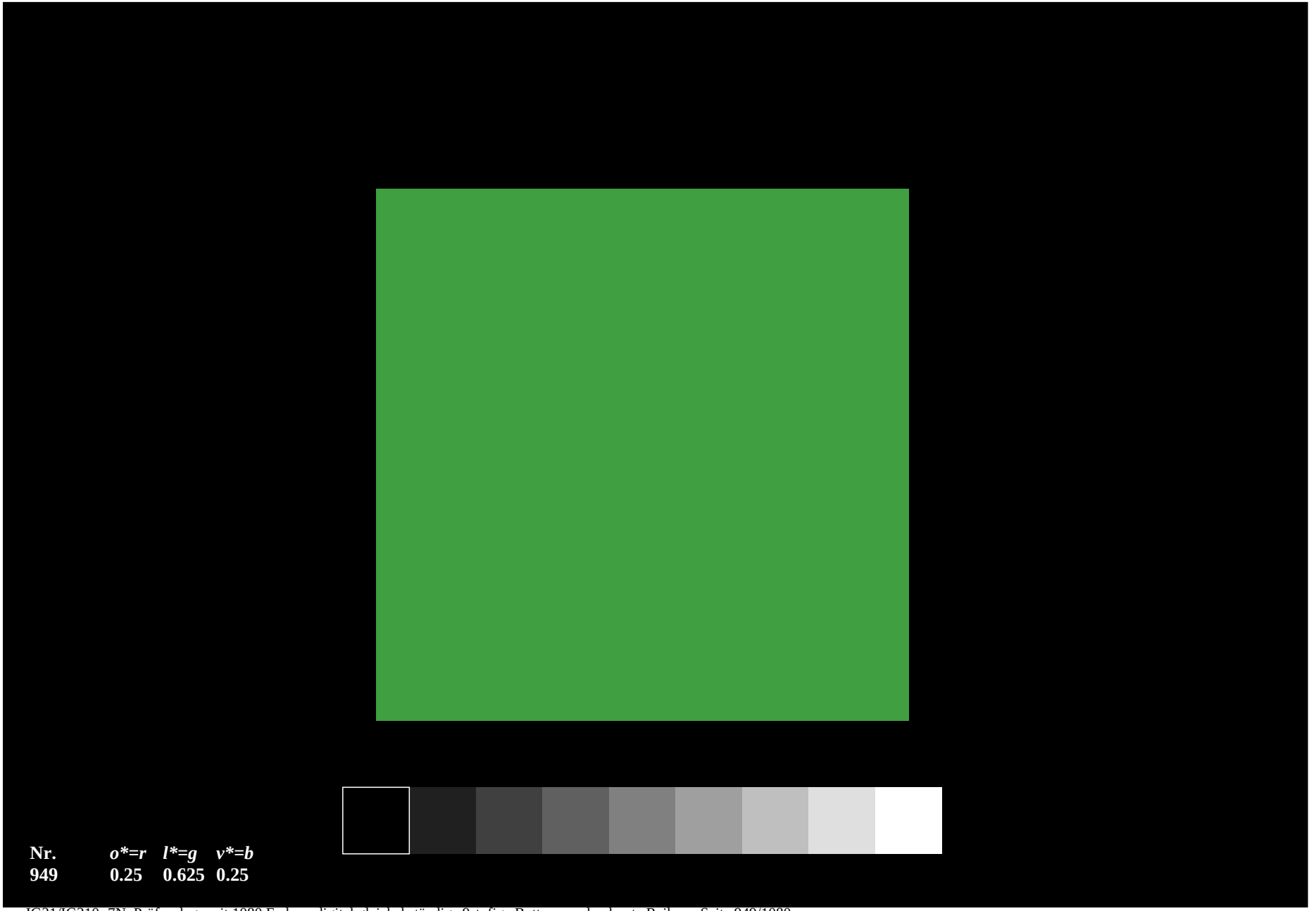
Nr.	*o*=r*	*l*=g*	*v*=b*
945	0.375	0.0	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 945/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
946	0.25	1.0	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
947	0.25	0.875	0.25

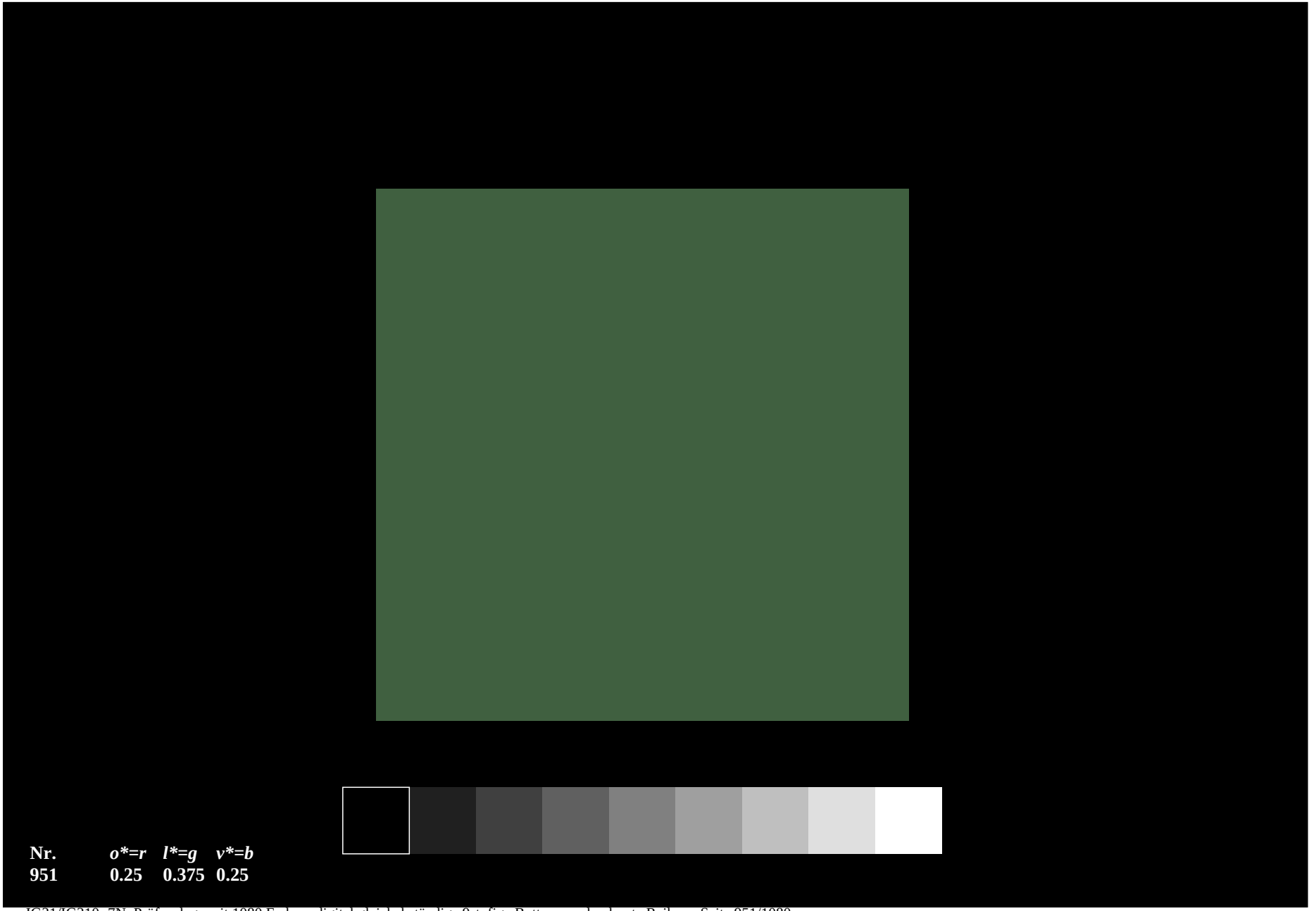
Nr.	*o*=r*	*l*=g*	*v*=b*
948	0.25	0.75	0.25



Nr.	*o*=r*	*l*=g*	*v*=b*
949	0.25	0.625	0.25

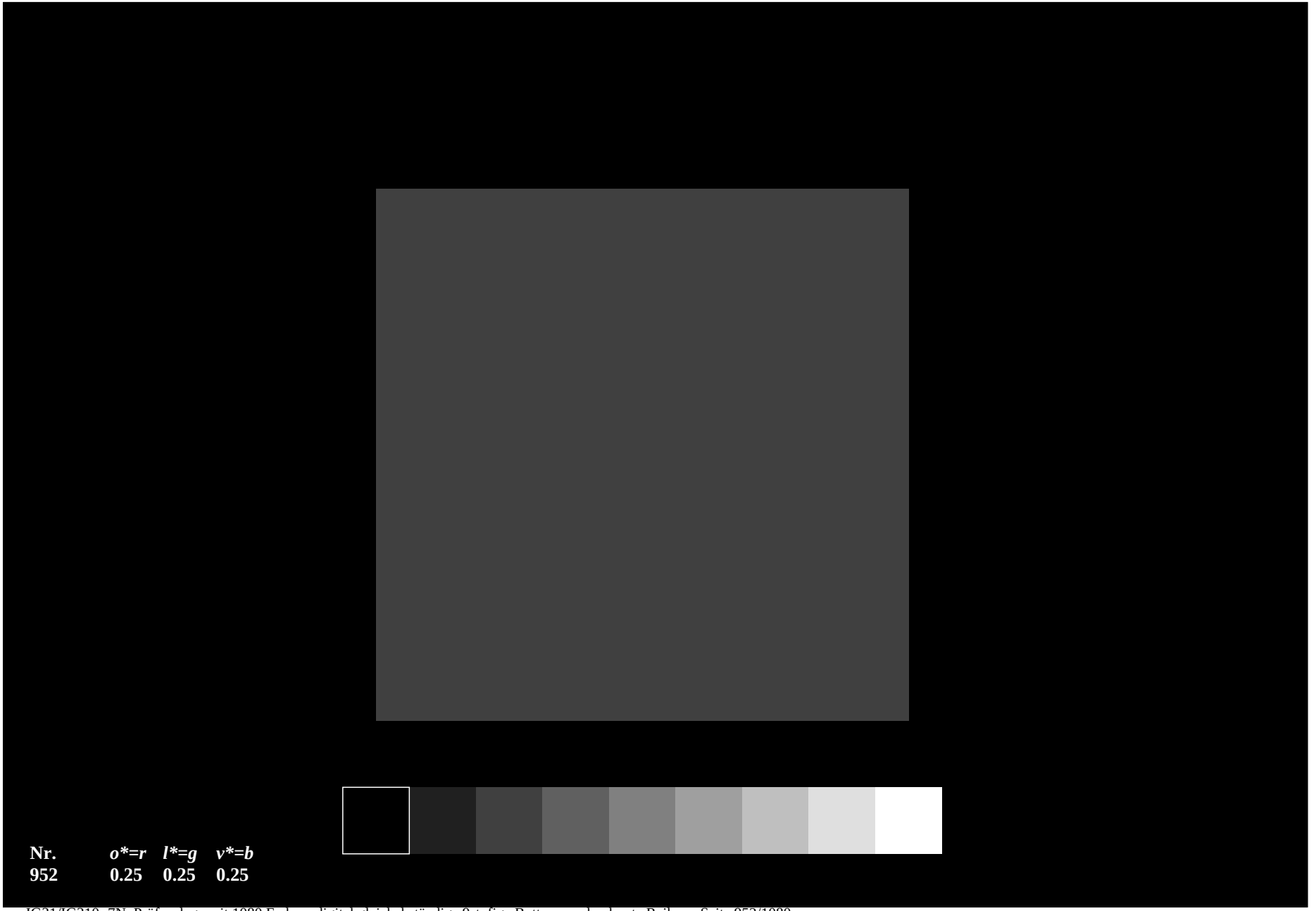
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 949/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
950	0.25	0.5	0.25

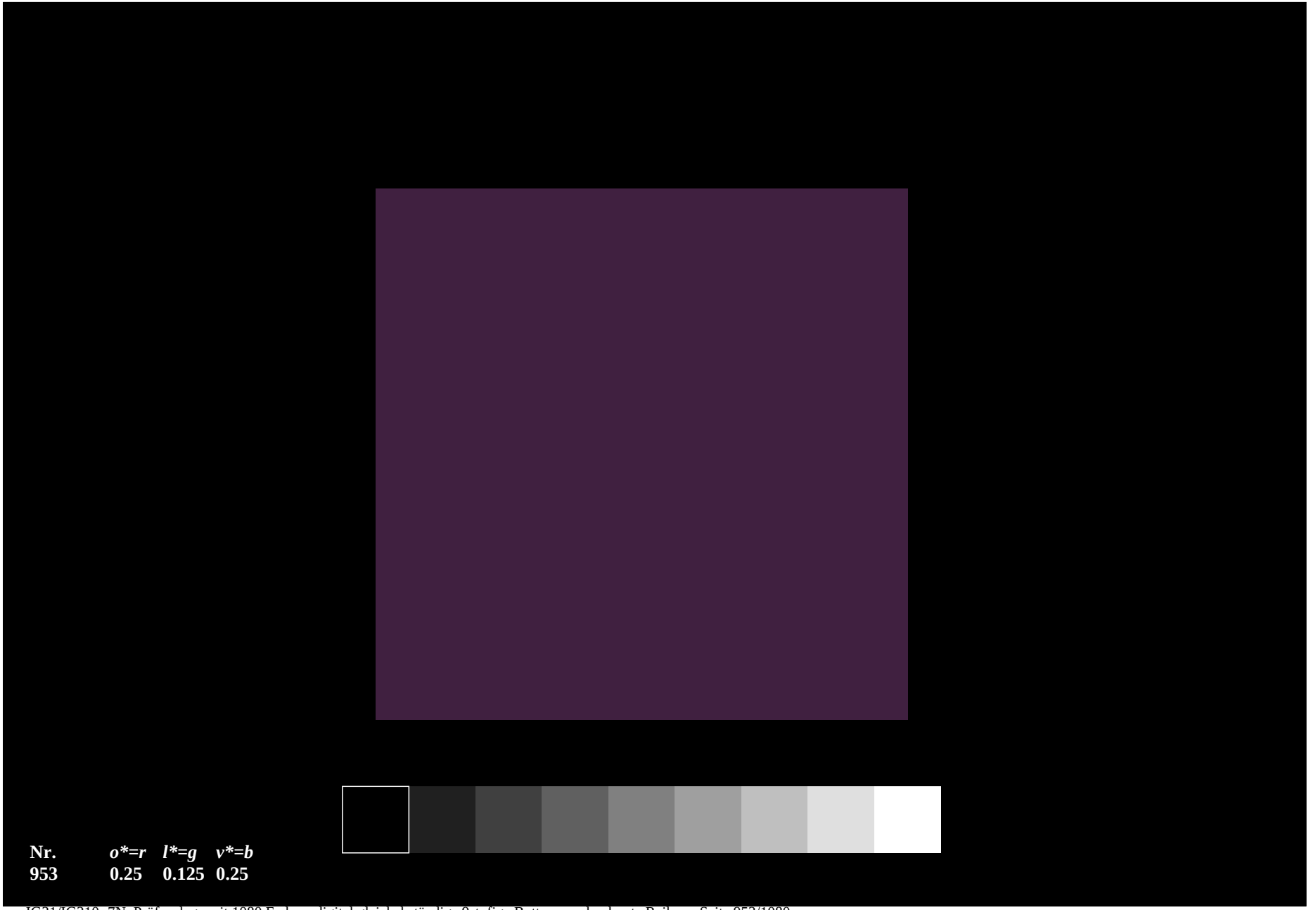


Nr.	*o*=r*	*l*=g*	*v*=b*
951	0.25	0.375	0.25

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 951/1080

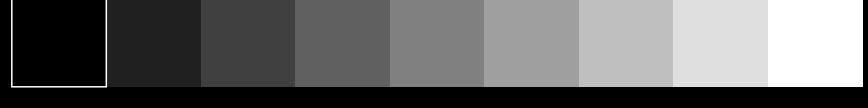


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 952/1080



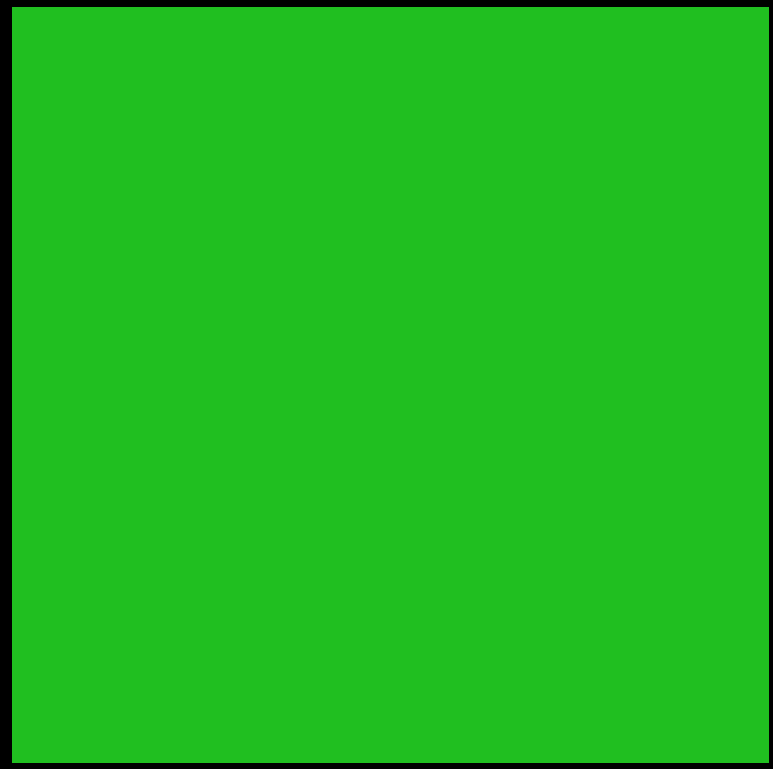
Nr.	*o*=r*	*l*=g*	*v*=b*
953	0.25	0.125	0.25

Nr.	*o*=r*	*l*=g*	*v*=b*
954	0.25	0.0	0.25

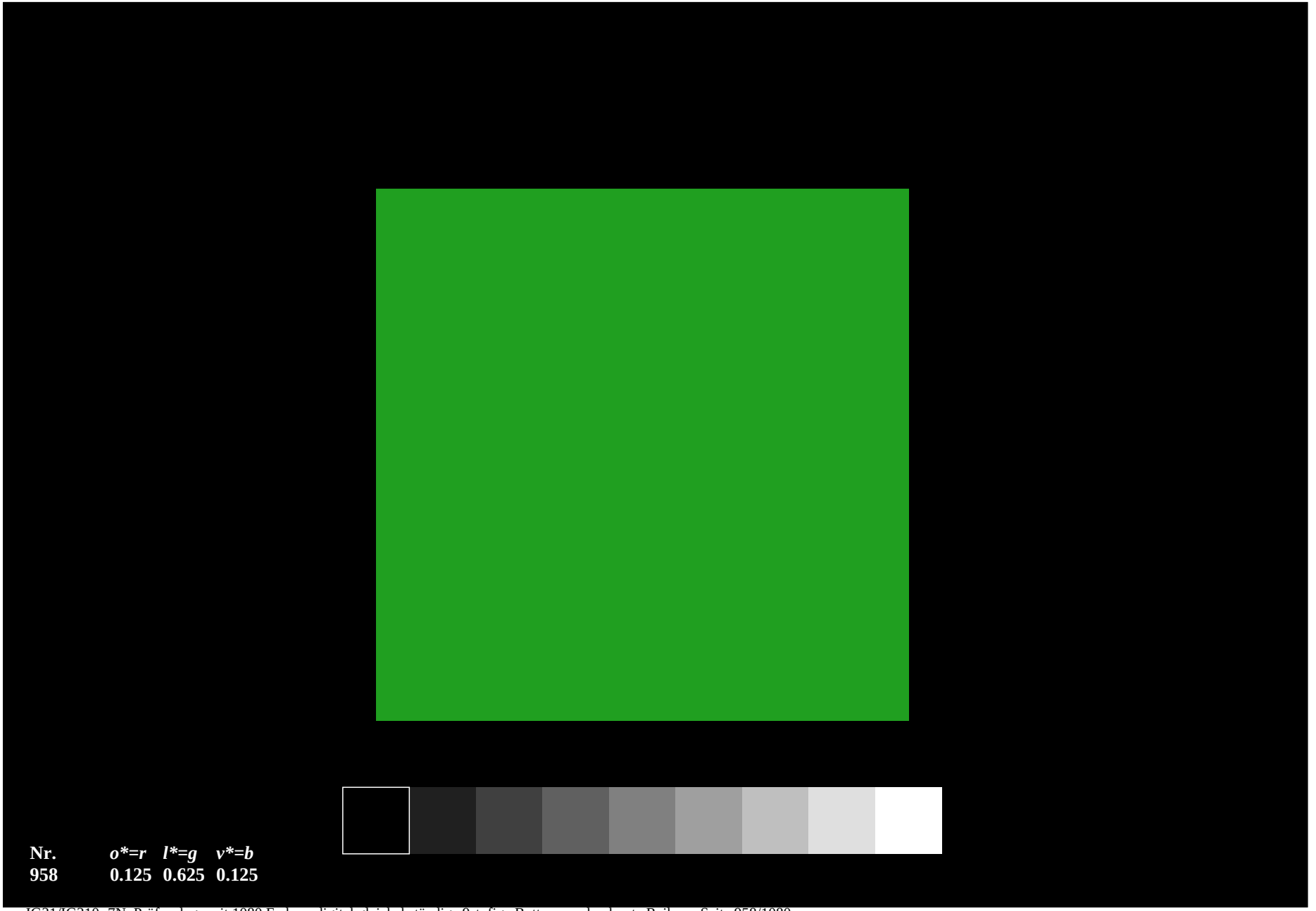


Nr.	*o*=r*	*l*=g*	*v*=b*
955	0.125	1.0	0.125

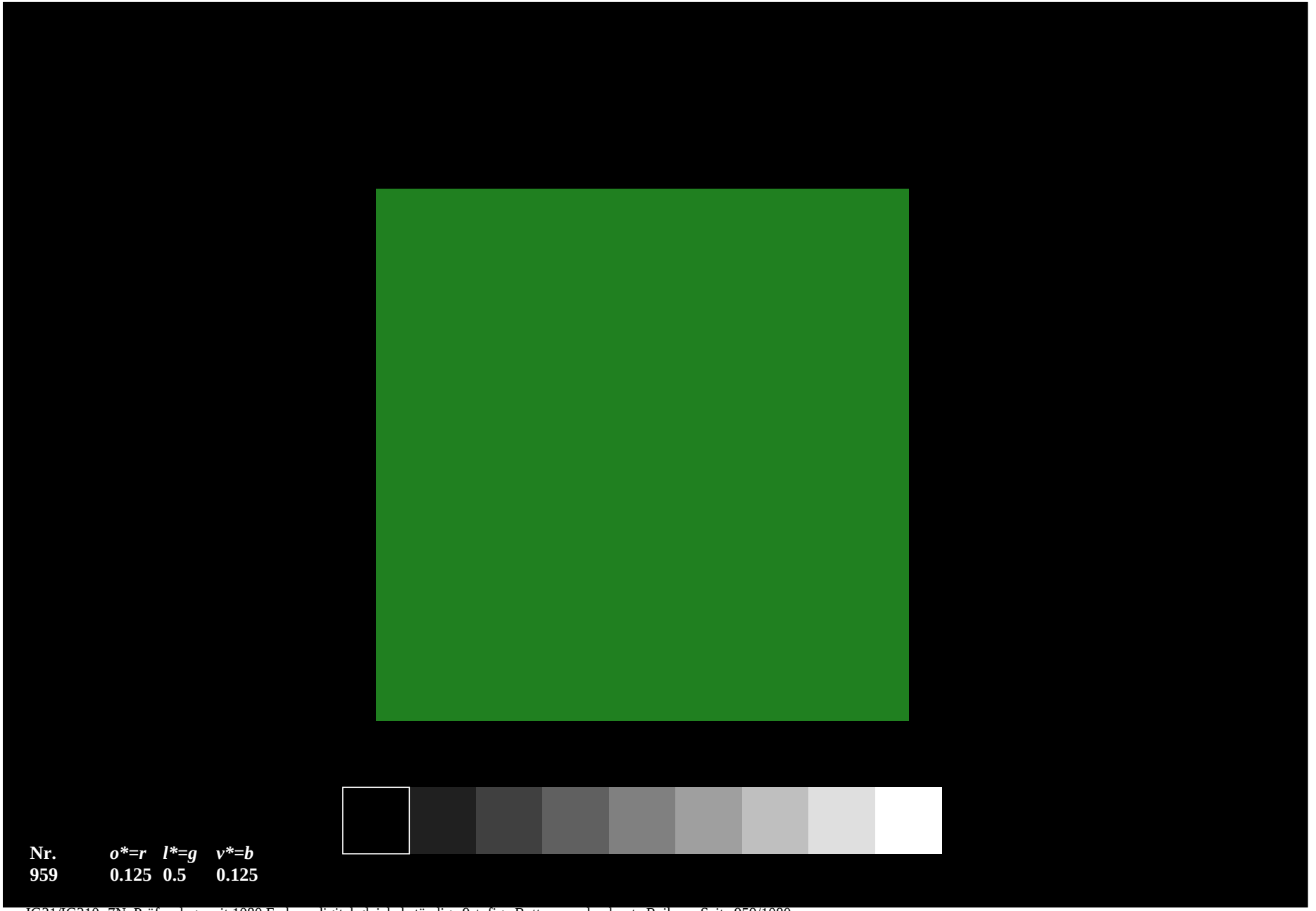
Nr.	*o*=r*	*l*=g*	*v*=b*
956	0.125	0.875	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
957	0.125	0.75	0.125

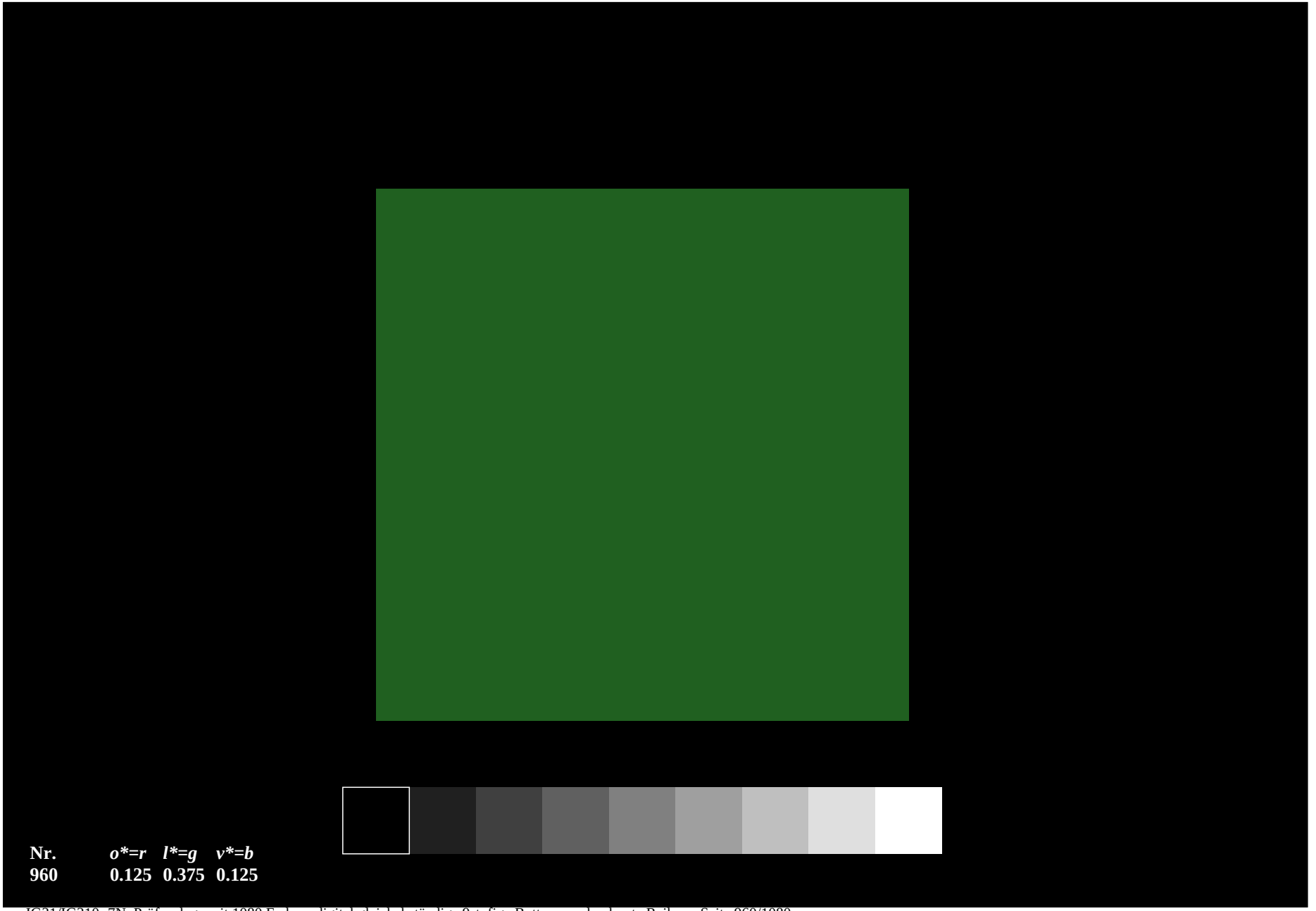


Nr.	*o*=r*	*l*=g*	*v*=b*
958	0.125	0.625	0.125



Nr.	*o*=r*	*l*=g*	*v*=b*
959	0.125	0.5	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 959/1080



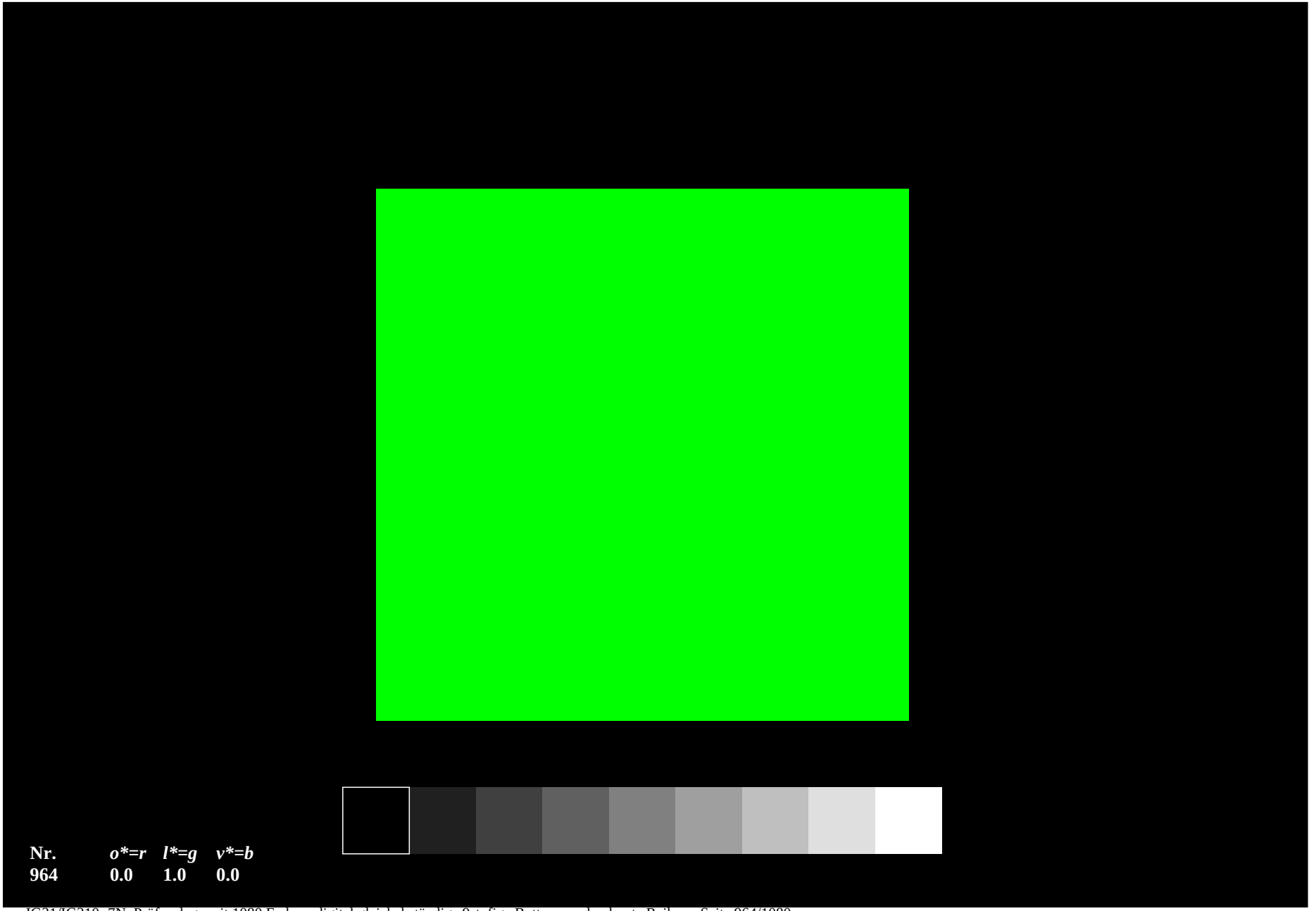
Nr.	*o*=r*	*l*=g*	*v*=b*
960	0.125	0.375	0.125

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 960/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
961	0.125	0.25	0.125

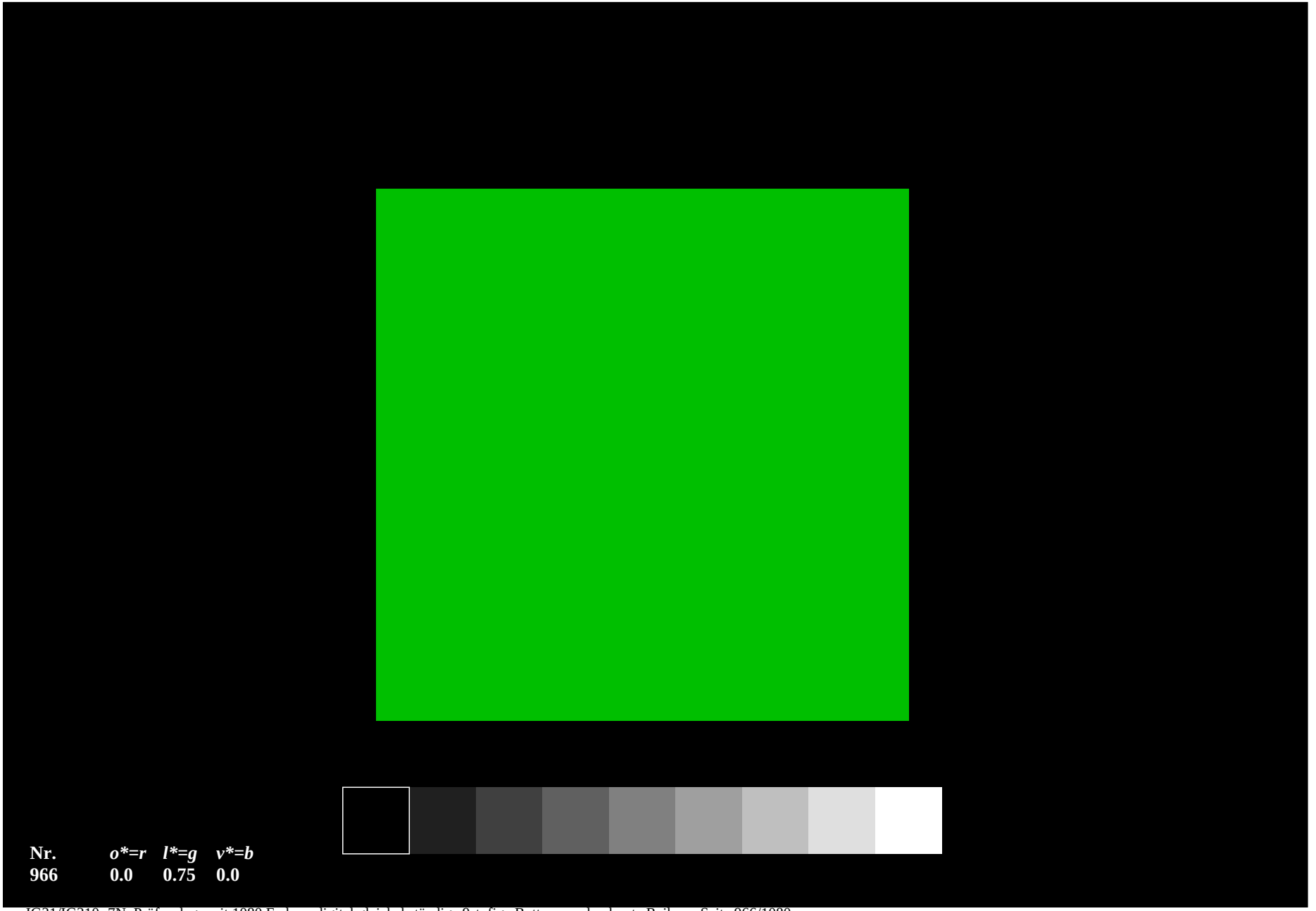
Nr.	*o*=r*	*l*=g*	*v*=b*
962	0.125	0.125	0.125

Nr.	*o*=r*	*l*=g*	*v*=b*
963	0.125	0.0	0.125

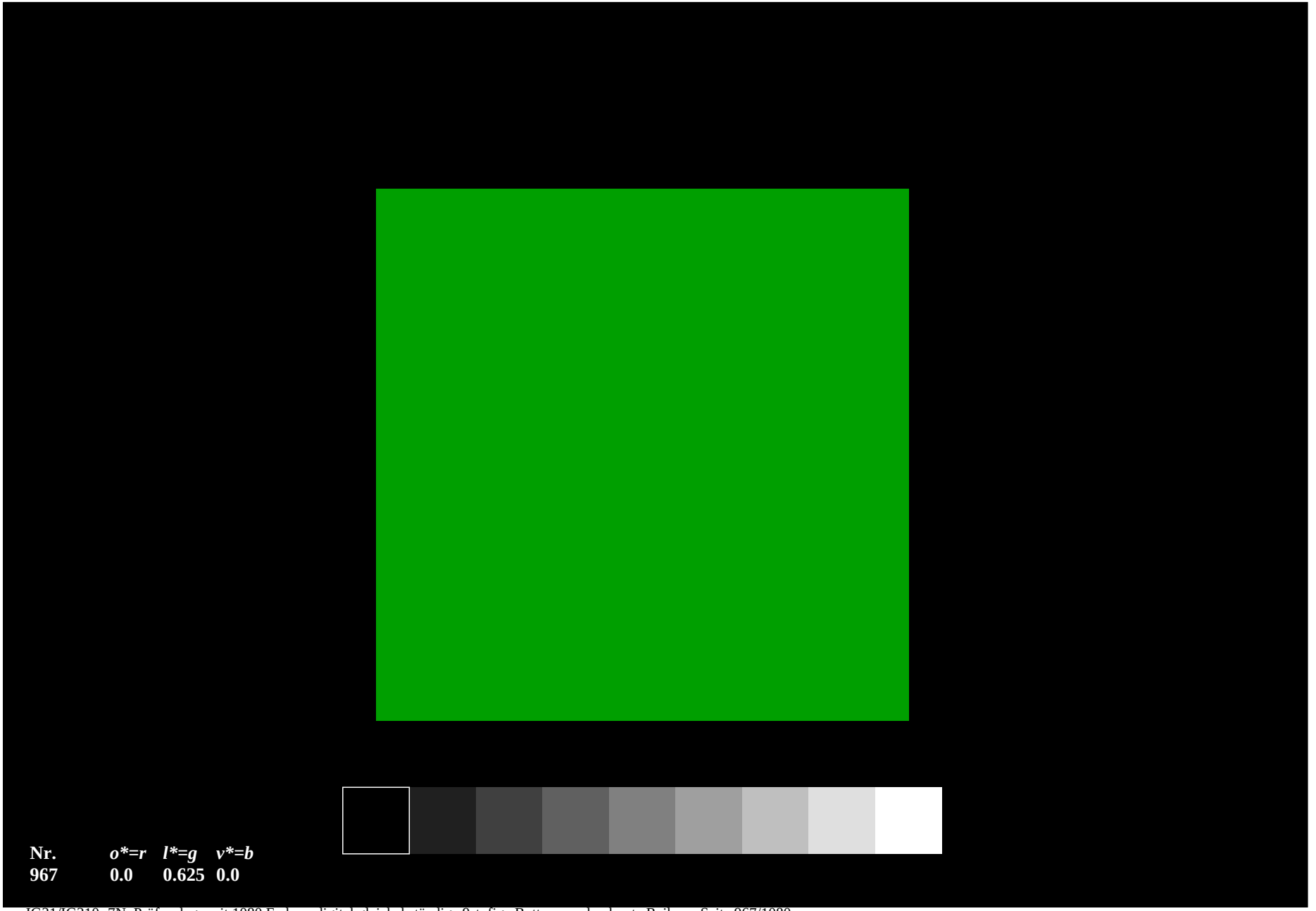


Nr.	*o*=r*	*l*=g*	*v*=b*
964	0.0	1.0	0.0

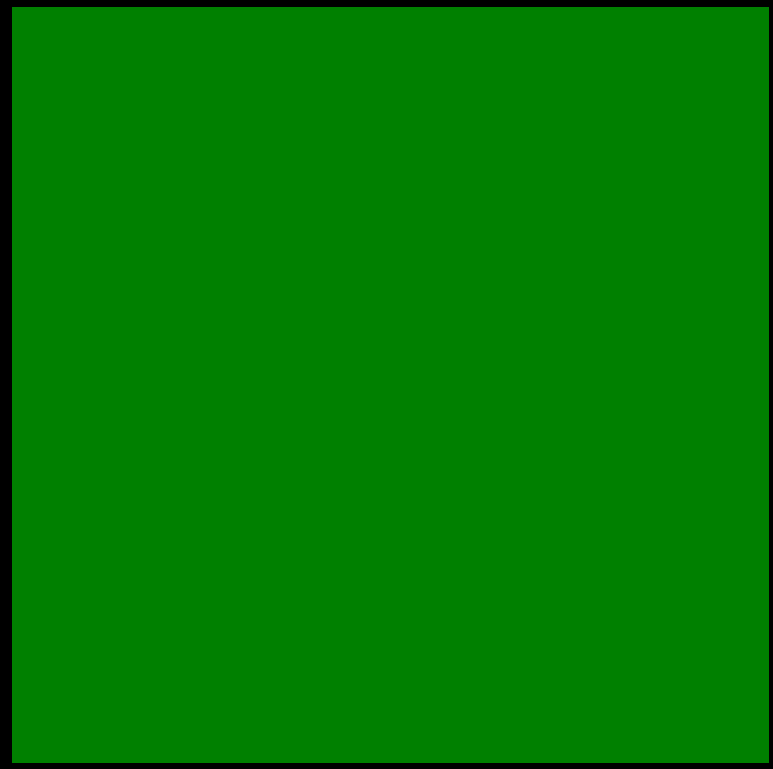
Nr.	*o*=r*	*l*=g*	*v*=b*
965	0.0	0.875	0.0



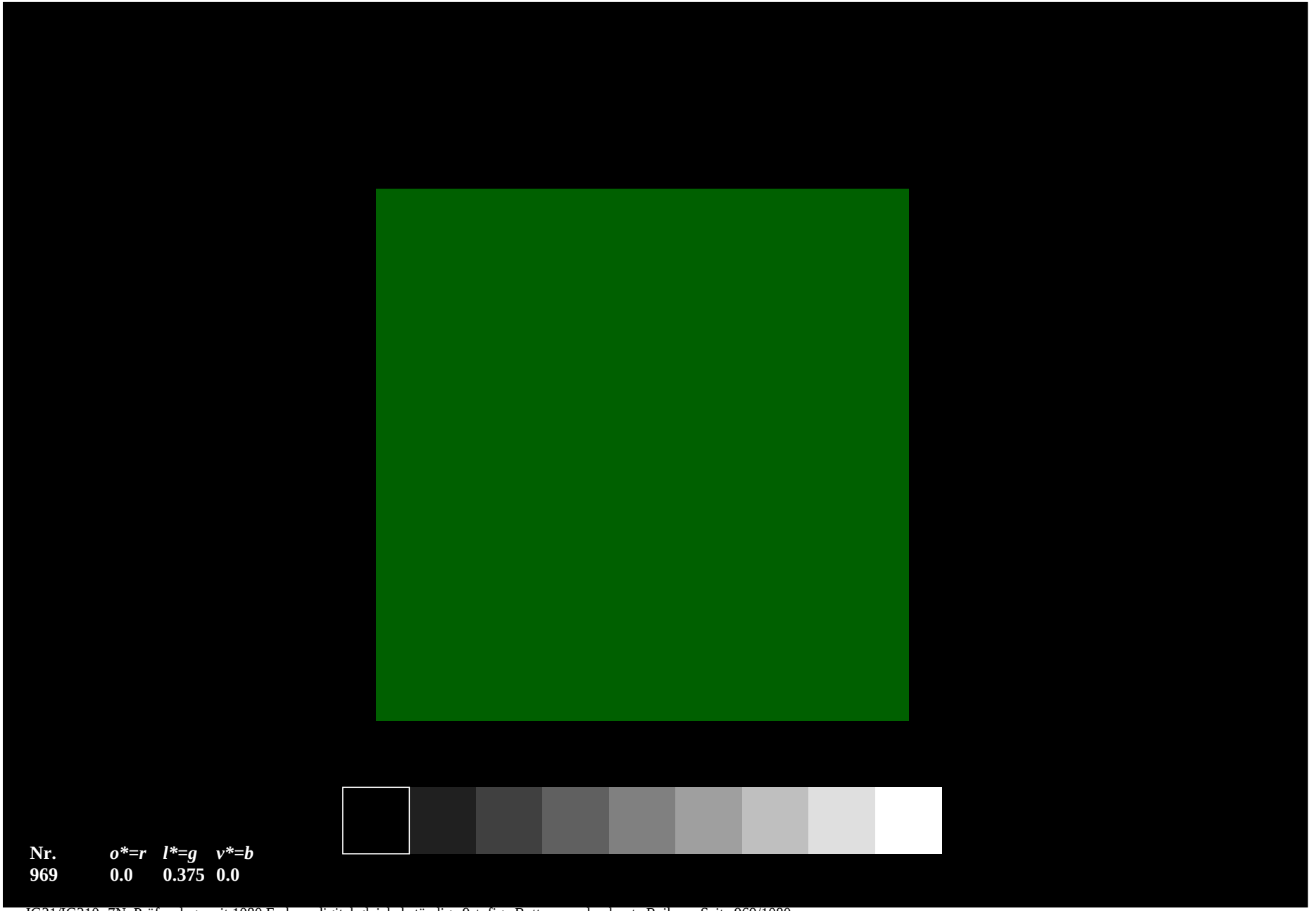
Nr.	*o*=r*	*l*=g*	*v*=b*
966	0.0	0.75	0.0



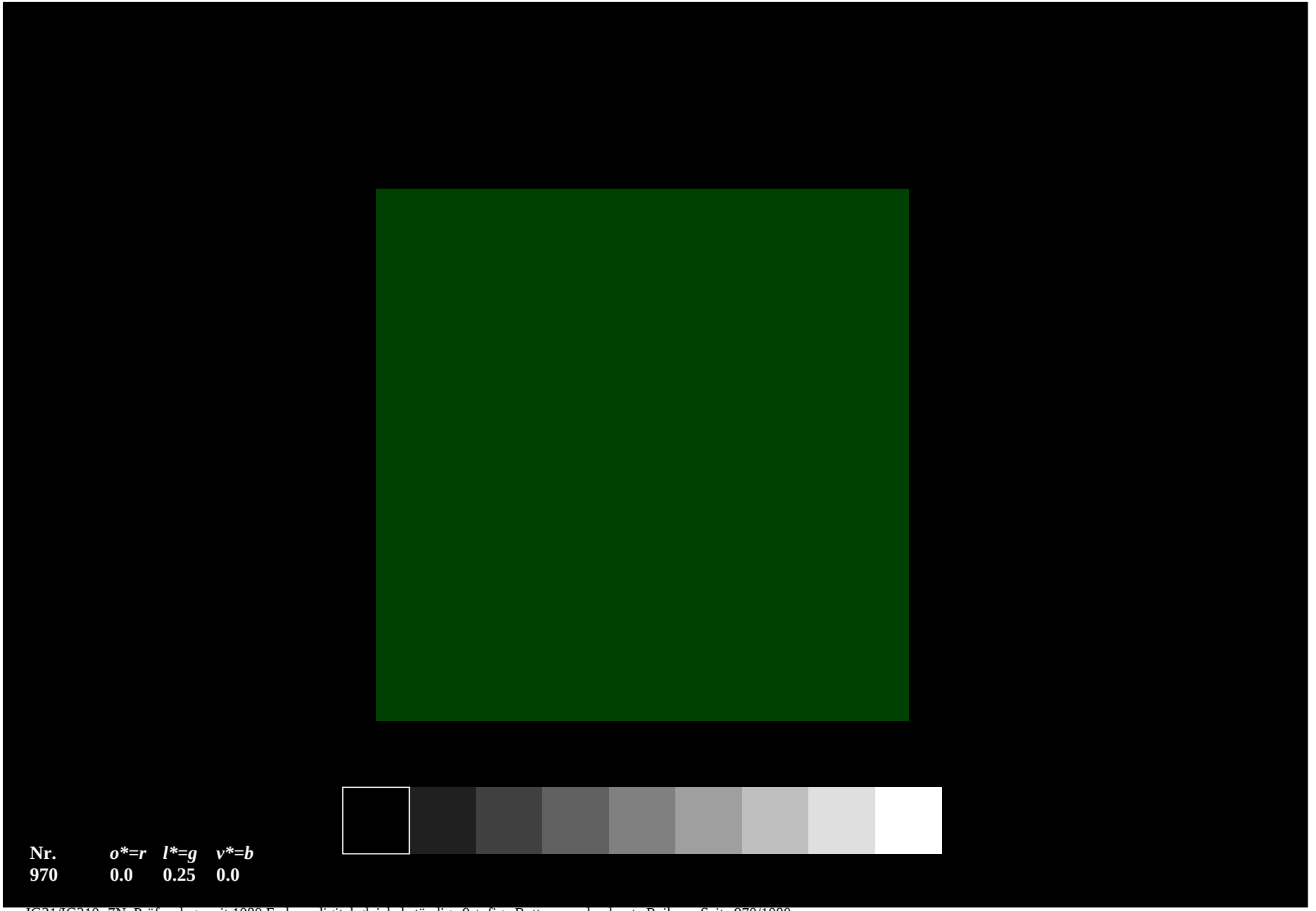
Nr.	*o*=r*	*l*=g*	*v*=b*
967	0.0	0.625	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
968	0.0	0.5	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
969	0.0	0.375	0.0

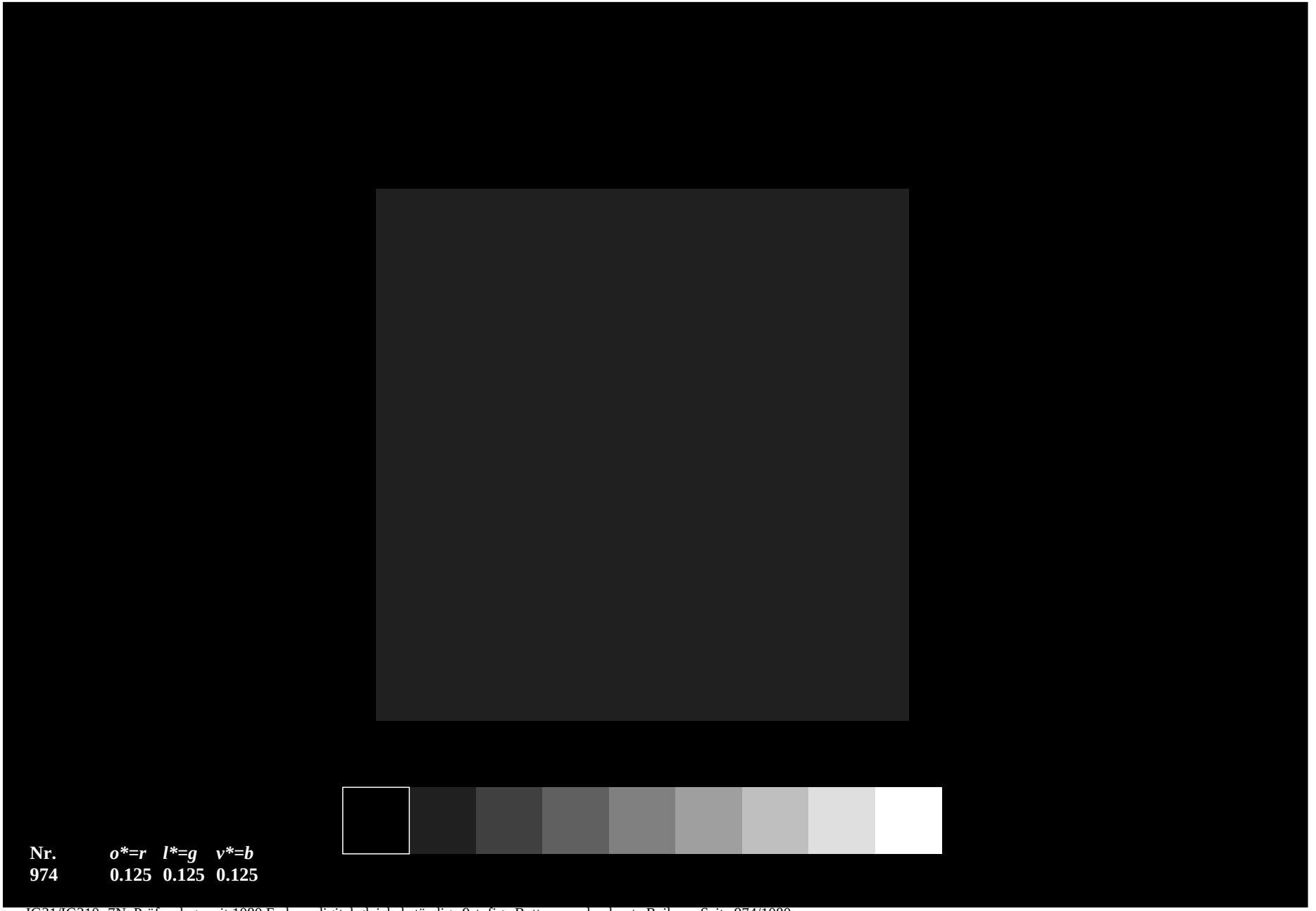


Nr.	*o*=r*	*l*=g*	*v*=b*
970	0.0	0.25	0.0

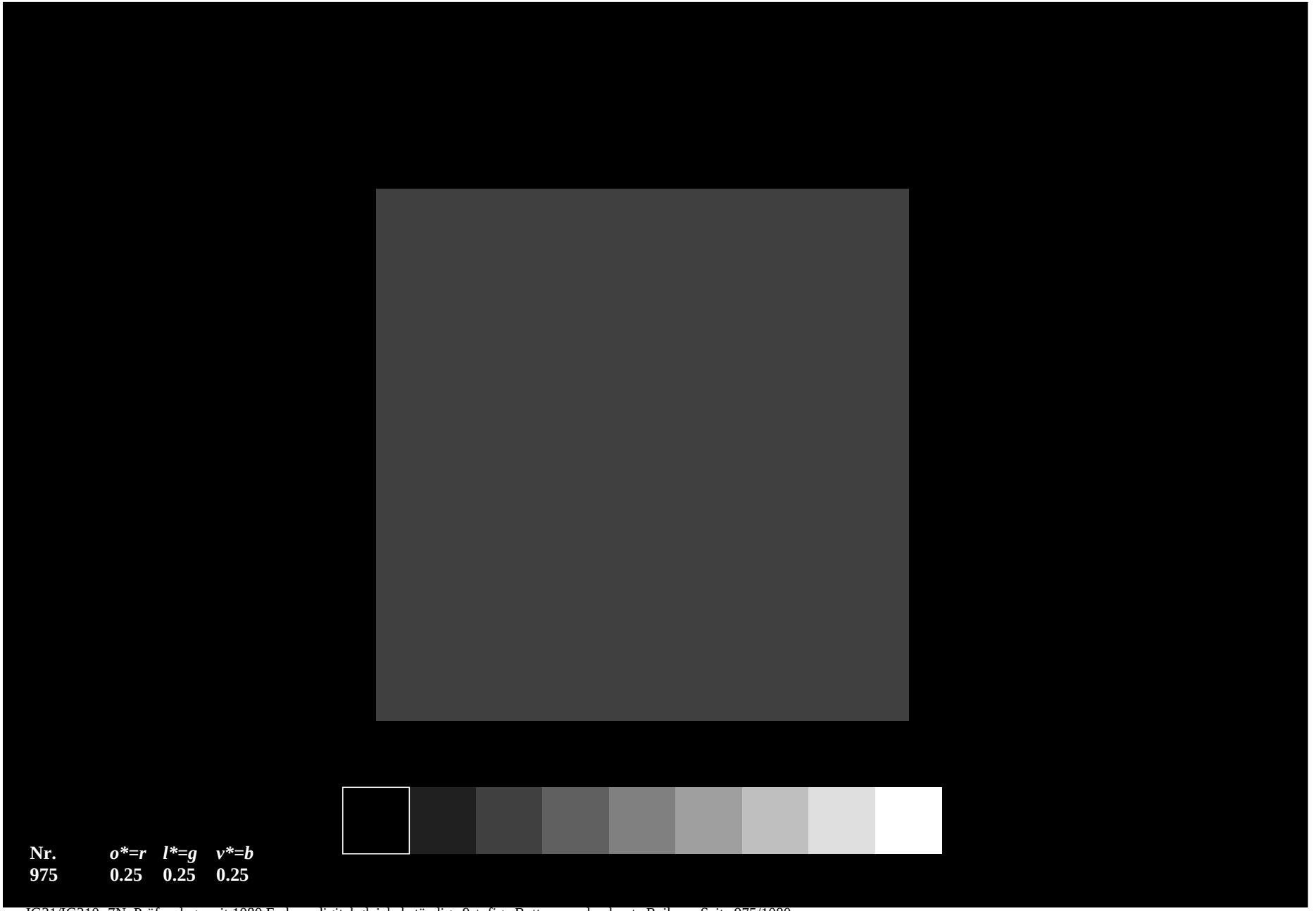
Nr.	*o*=r*	*l*=g*	*v*=b*
971	0.0	0.125	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
972	0.0	0.0	0.0

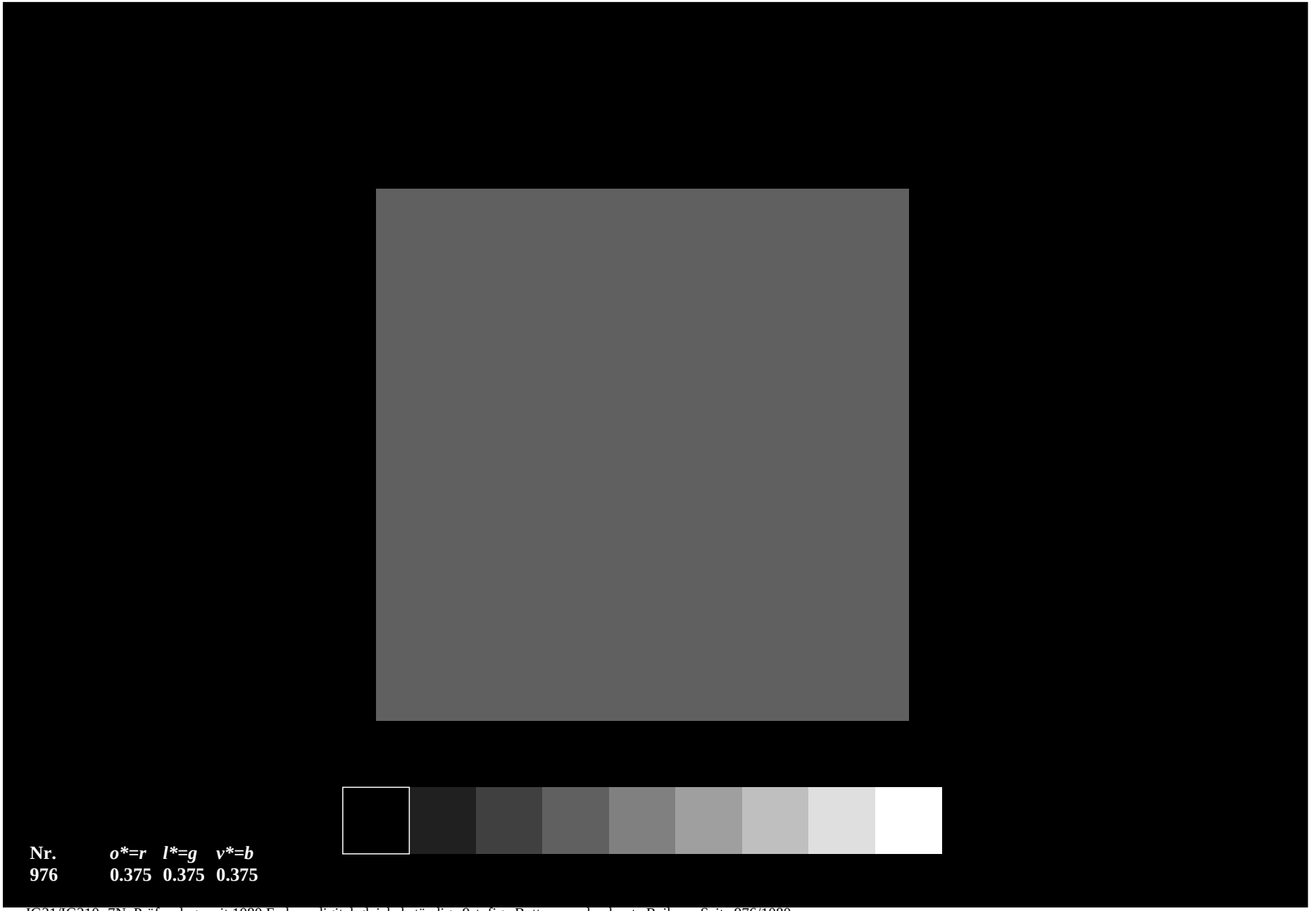
Nr.	*o*=r*	*l*=g*	*v*=b*
973	0.0	0.0	0.0



Nr.	*o*=r*	*l*=g*	*v*=b*
974	0.125	0.125	0.125

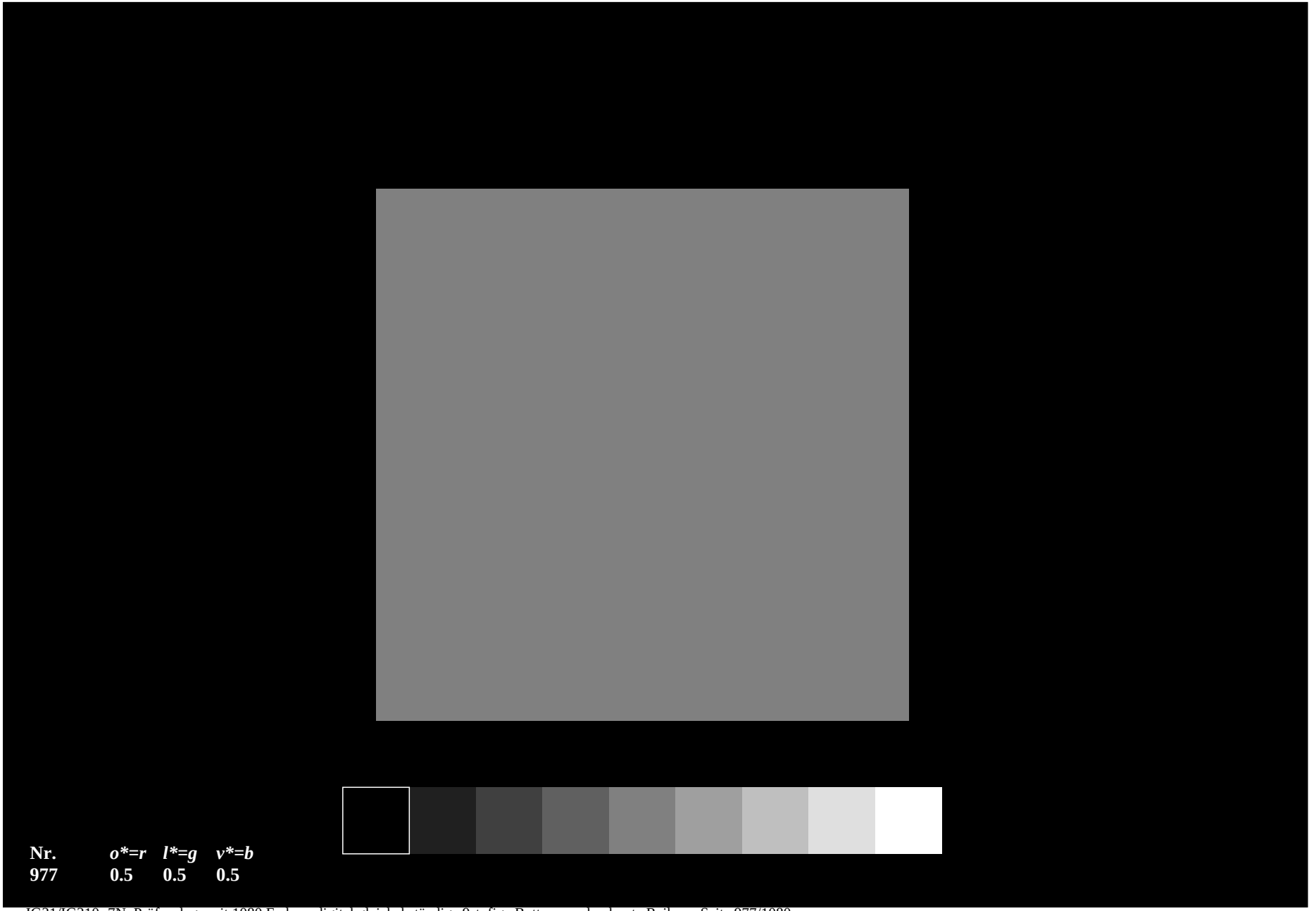


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 975/1080

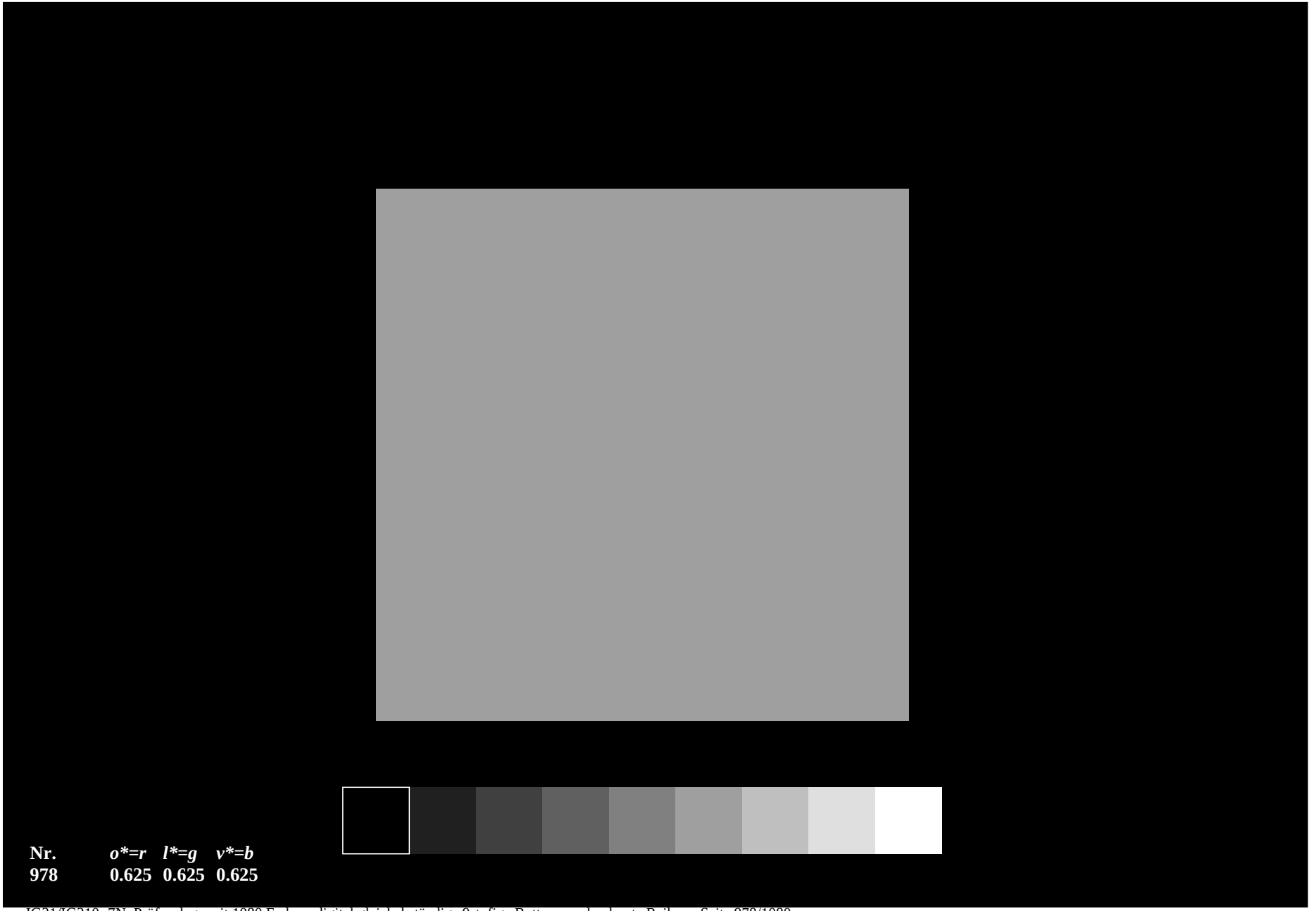


Nr.	*o*=r*	*l*=g*	*v*=b*
976	0.375	0.375	0.375

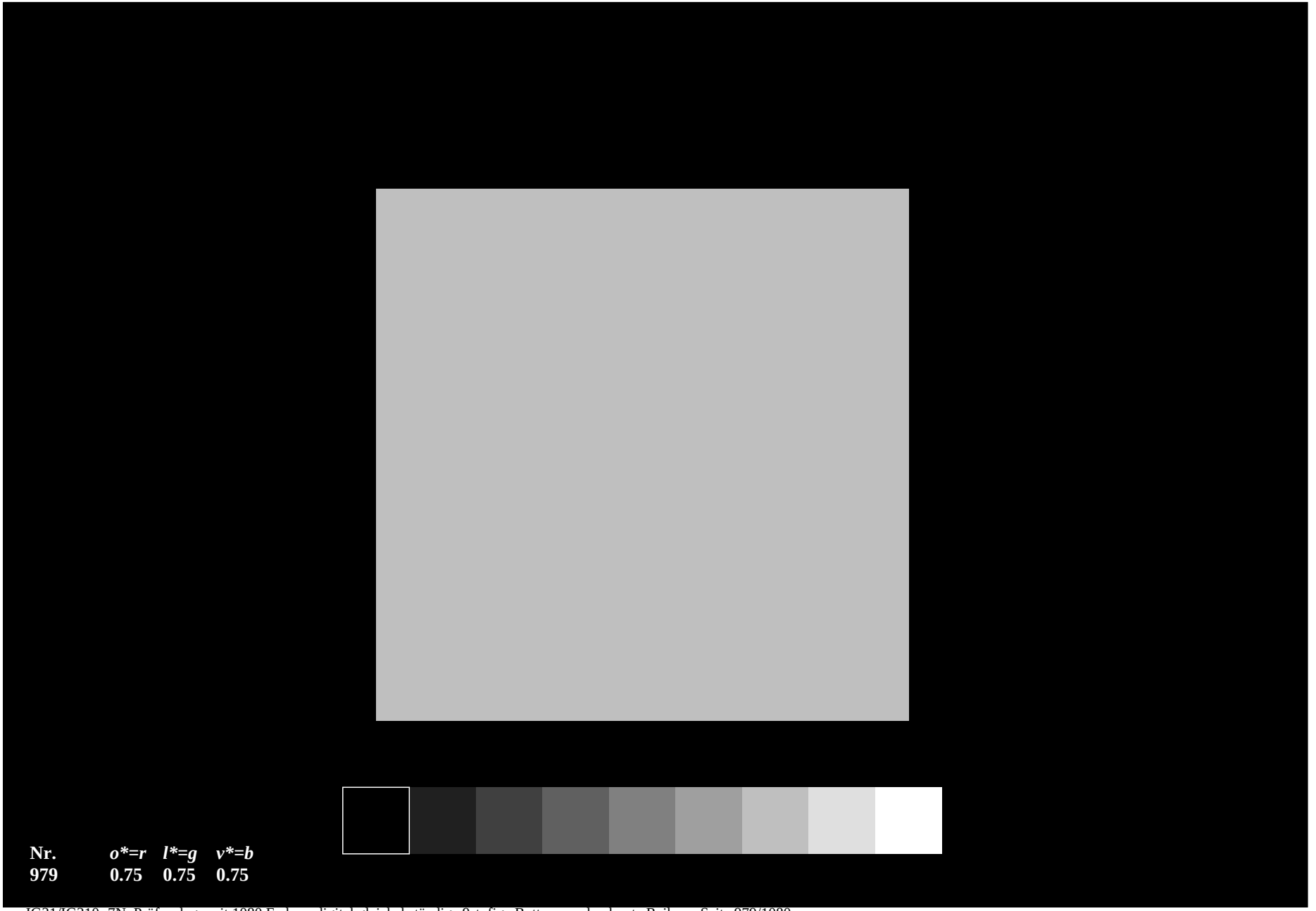
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 976/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
977	0.5	0.5	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
978	0.625	0.625	0.625

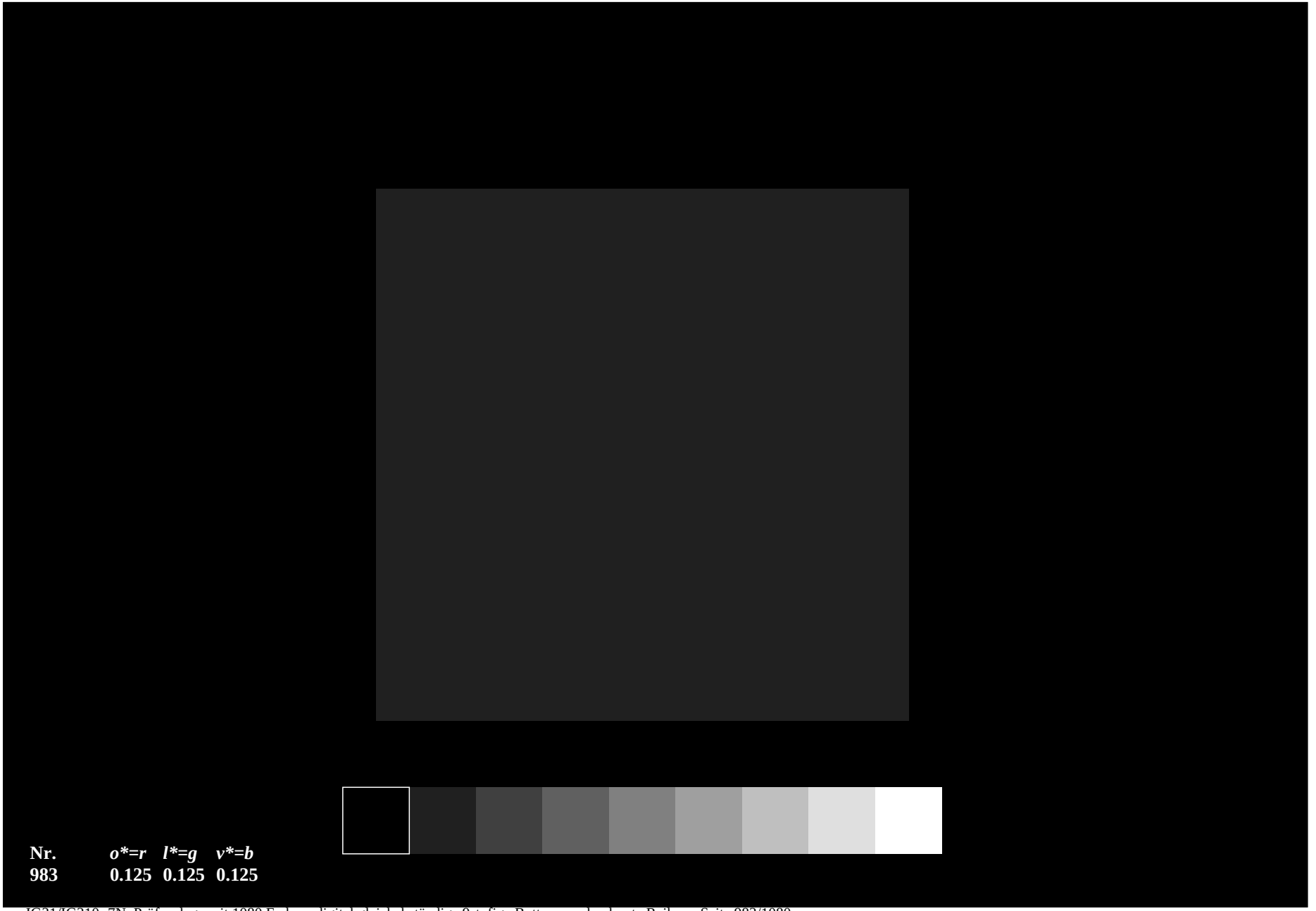


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 979/1080

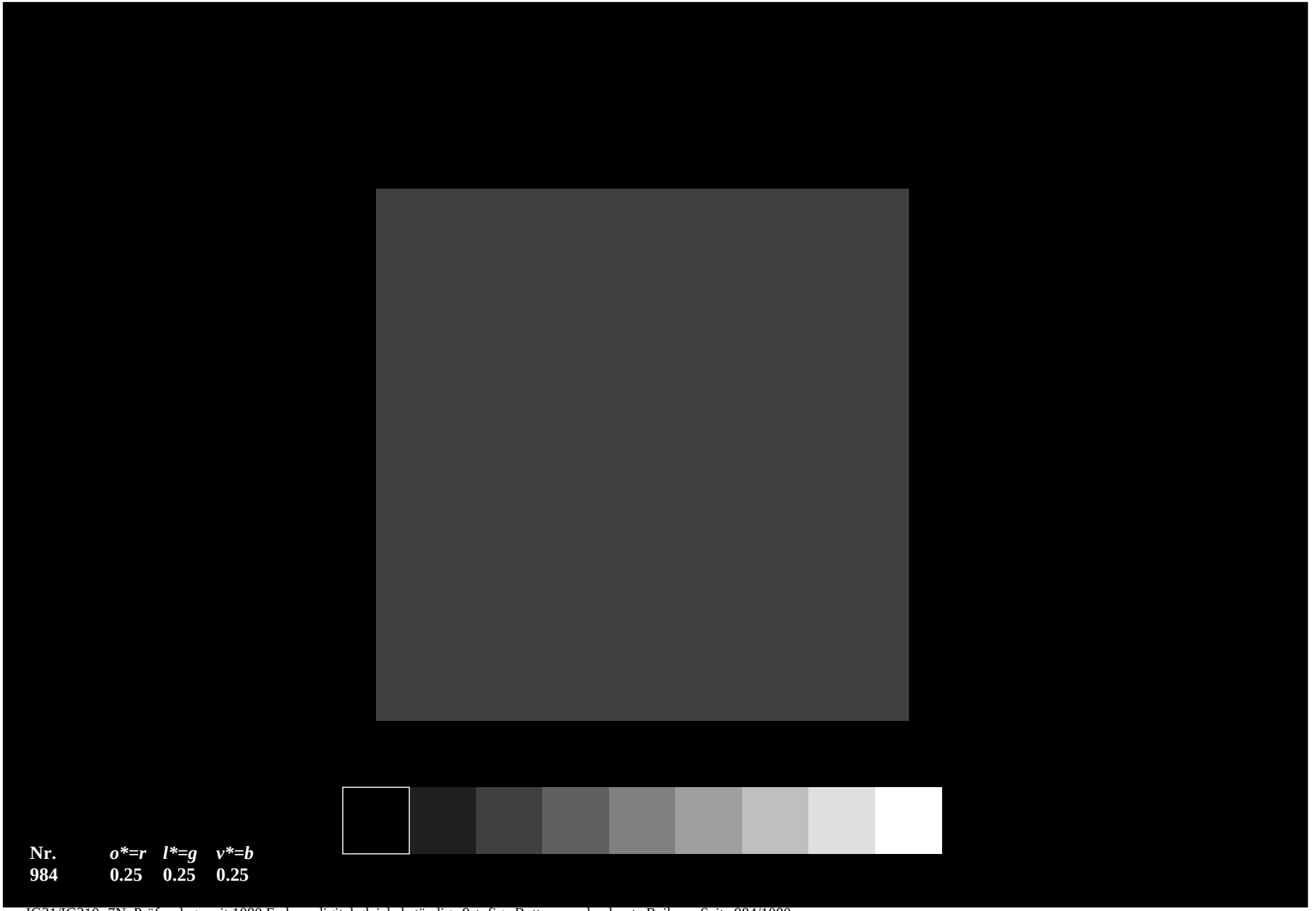
Nr.	*o*=r*	*l*=g*	*v*=b*
980	0.875	0.875	0.875

Nr.	*o*=r*	*l*=g*	*v*=b*
981	1.0	1.0	1.0

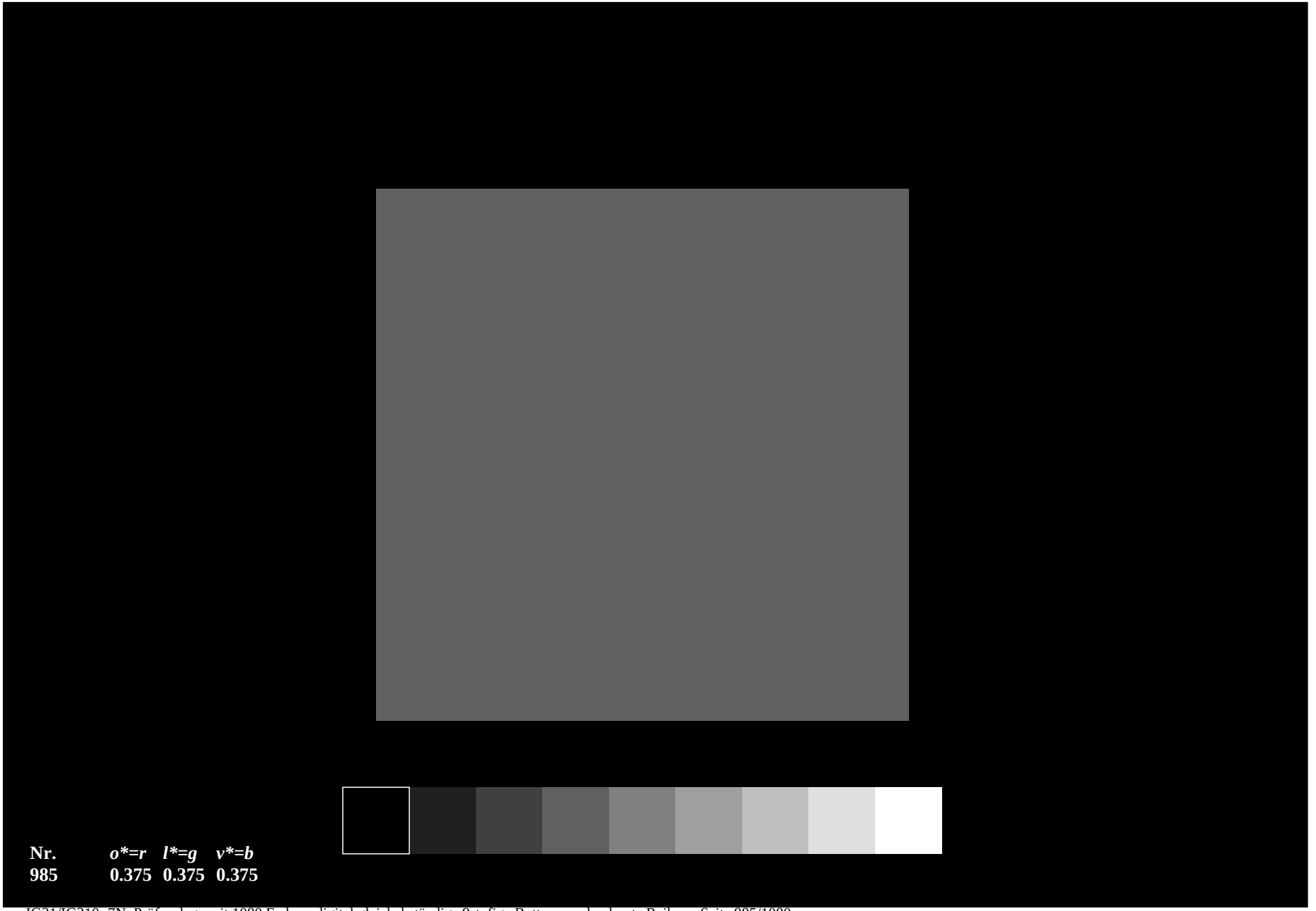
Nr.	*o*=r*	*l*=g*	*v*=b*
982	0.0	0.0	0.0



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 983/1080

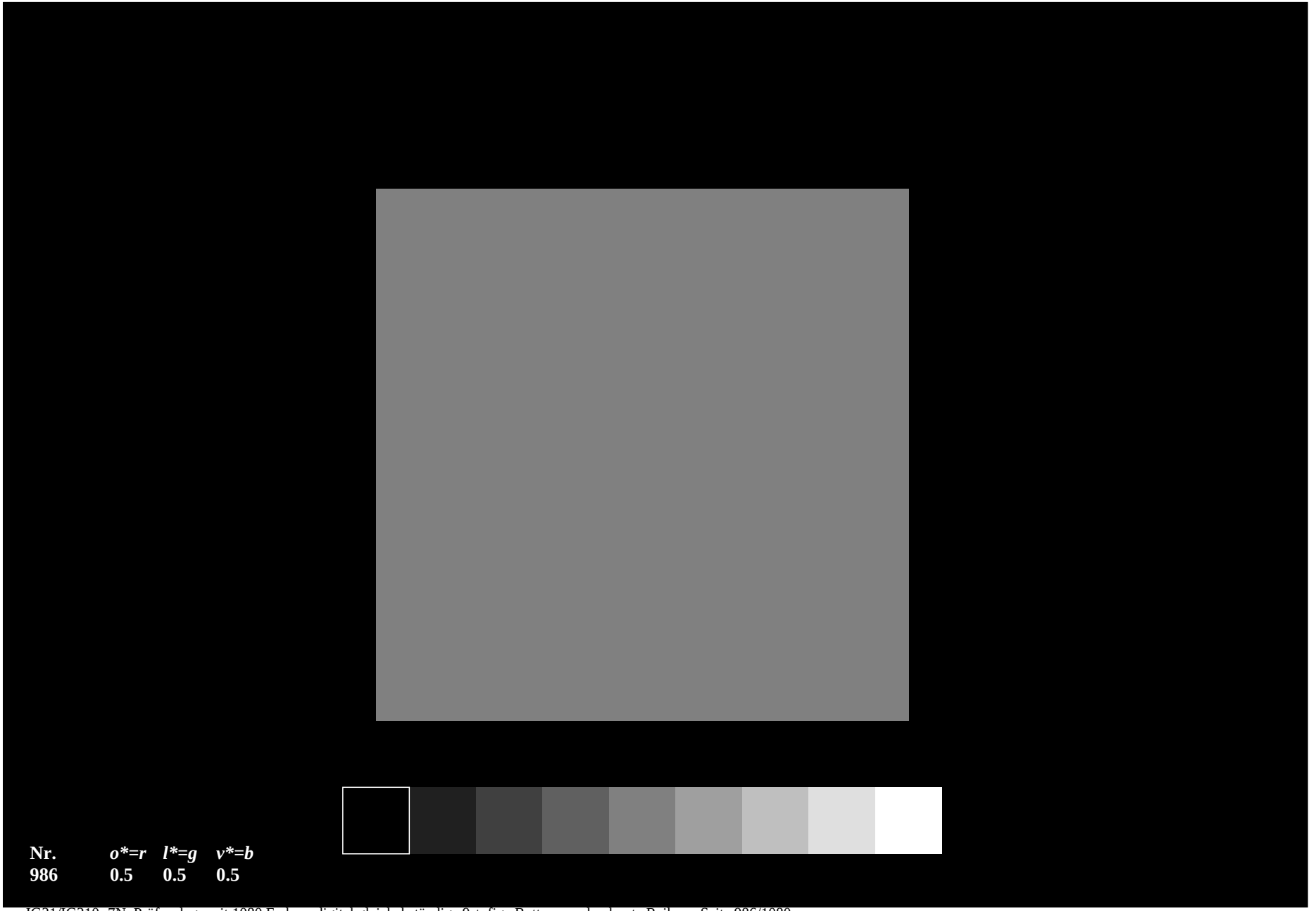


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 984/1080

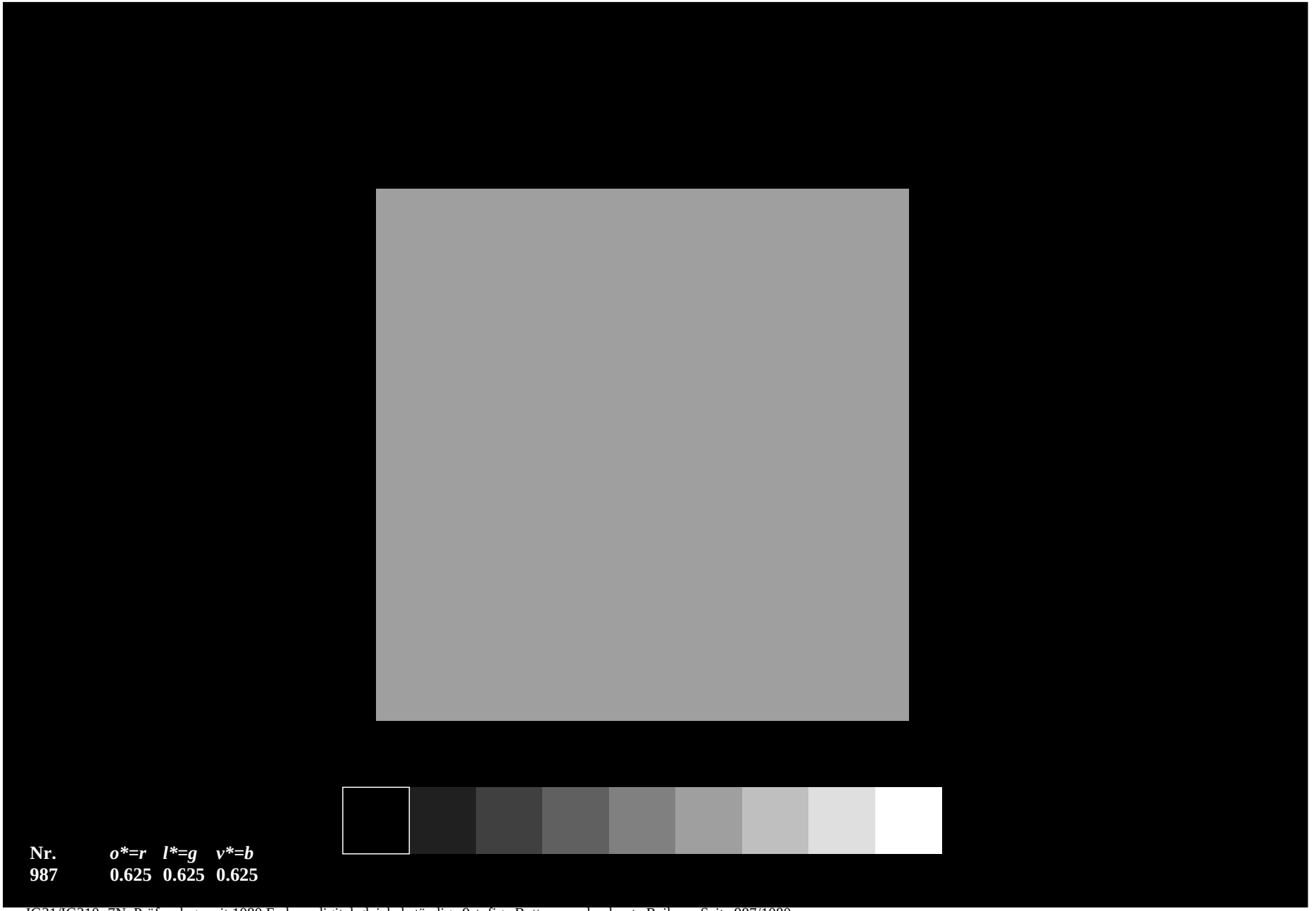


Nr.	*o*=r*	*l*=g*	*v*=b*
985	0.375	0.375	0.375

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 985/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
986	0.5	0.5	0.5



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 987/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
988	0.75	0.75	0.75

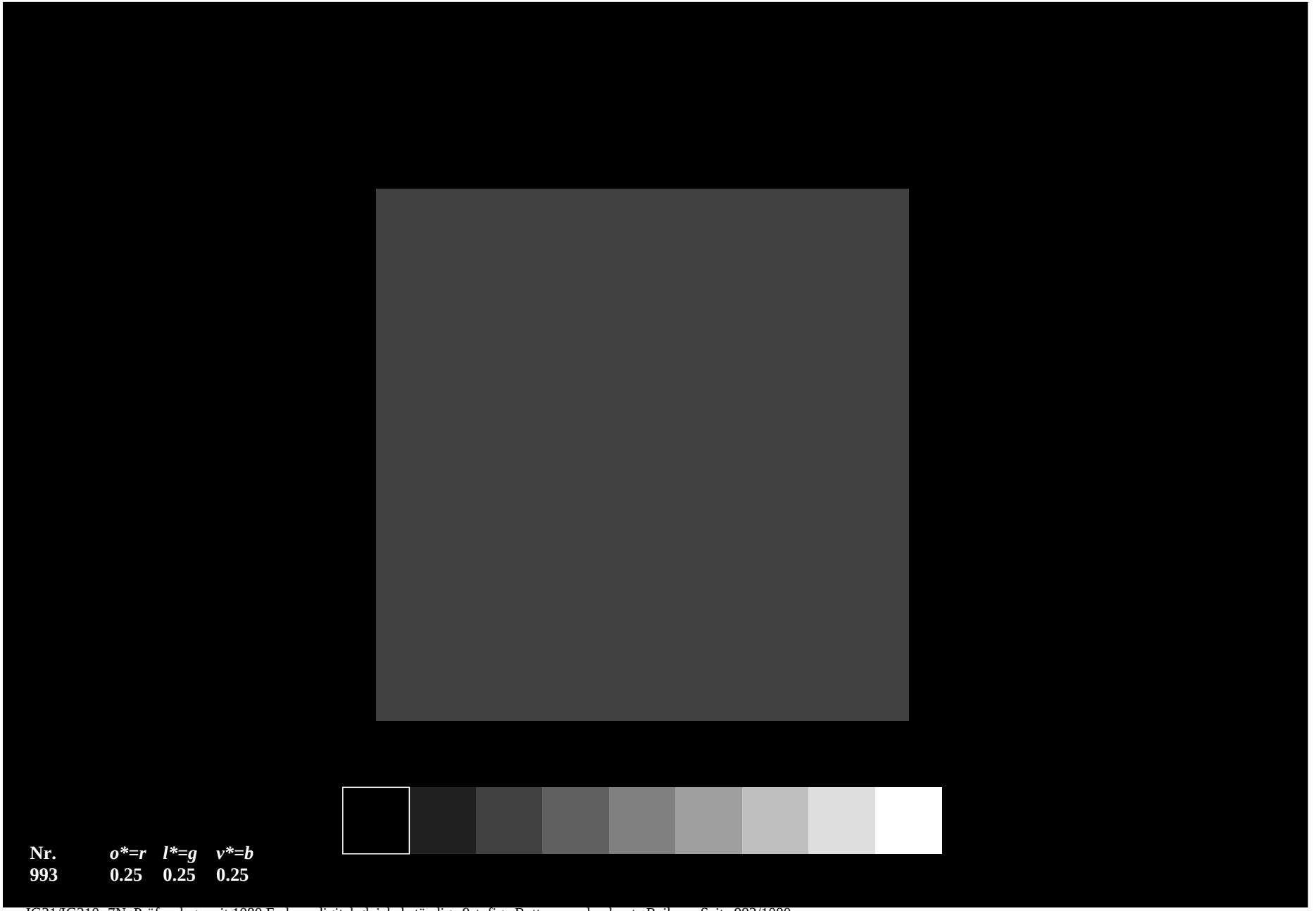
Nr.	*o*=r*	*l*=g*	*v*=b*
989	0.875	0.875	0.875

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 989/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
990	1.0	1.0	1.0

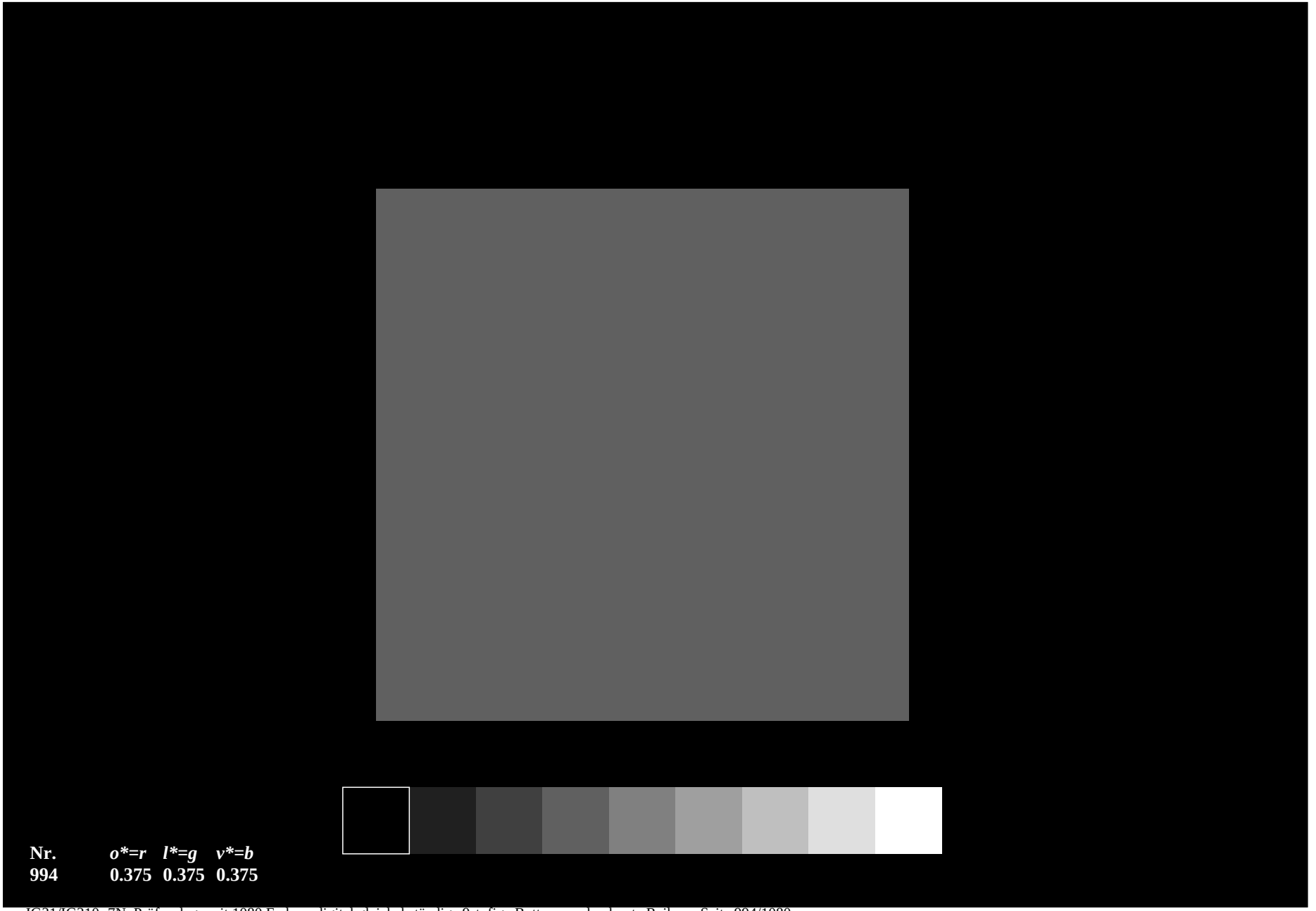
Nr.	*o*=r*	*l*=g*	*v*=b*
991	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
992	0.125	0.125	0.125

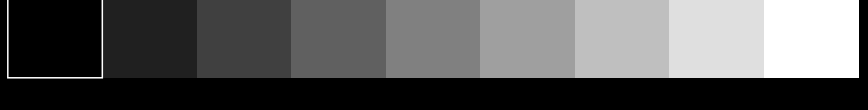


Nr.	*o*=r*	*l*=g*	*v*=b*
993	0.25	0.25	0.25

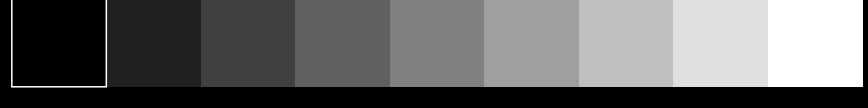
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 993/1080



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 994/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
995	0.5	0.5	0.5



Nr.	*o*=r*	*l*=g*	*v*=b*
996	0.625	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
997	0.75	0.75	0.75

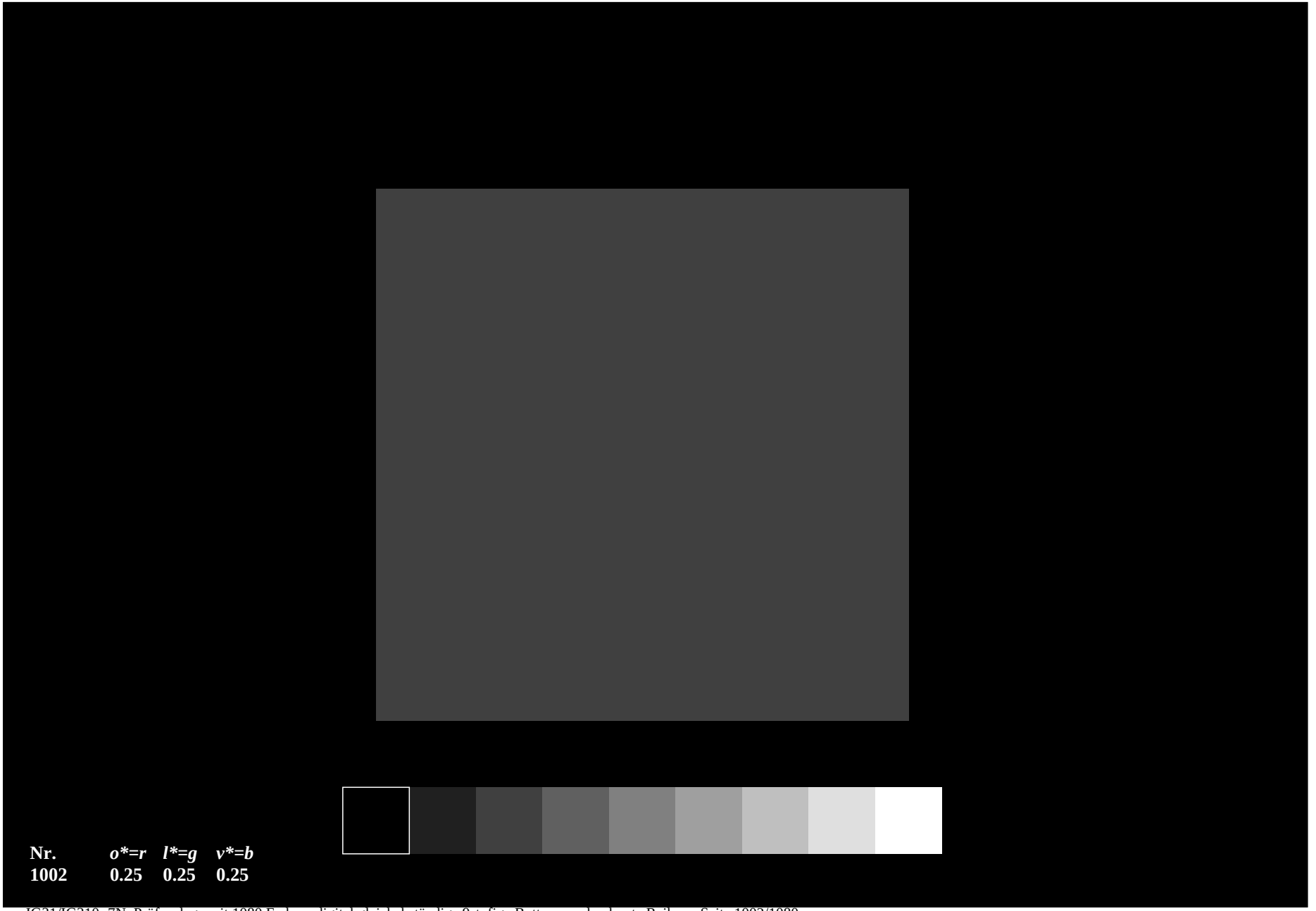
Nr.	*o*=r*	*l*=g*	*v*=b*
998	0.875	0.875	0.875

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 998/1080

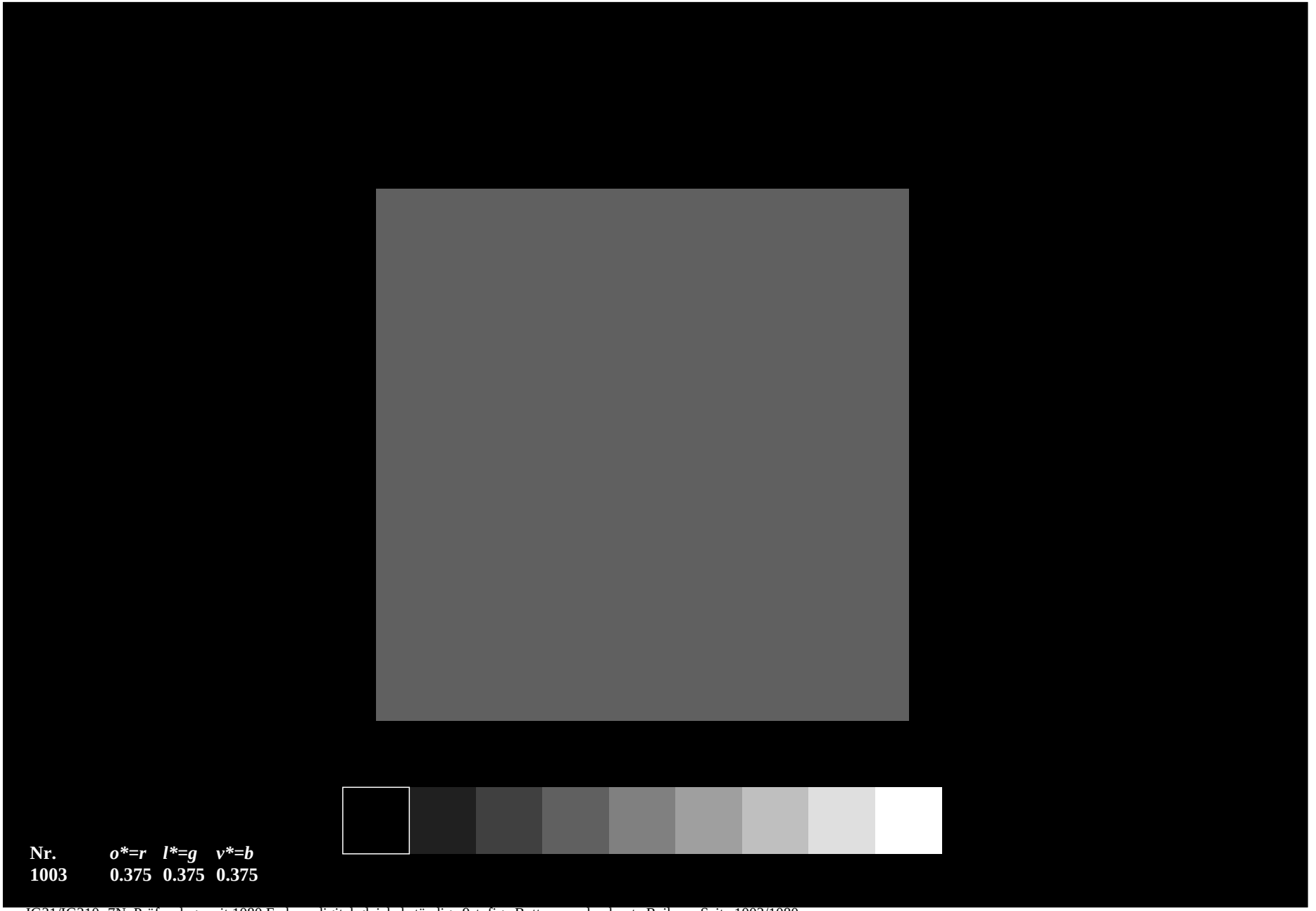
Nr.	*o*=r*	*l*=g*	*v*=b*
999	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1000	0.0	0.0	0.0

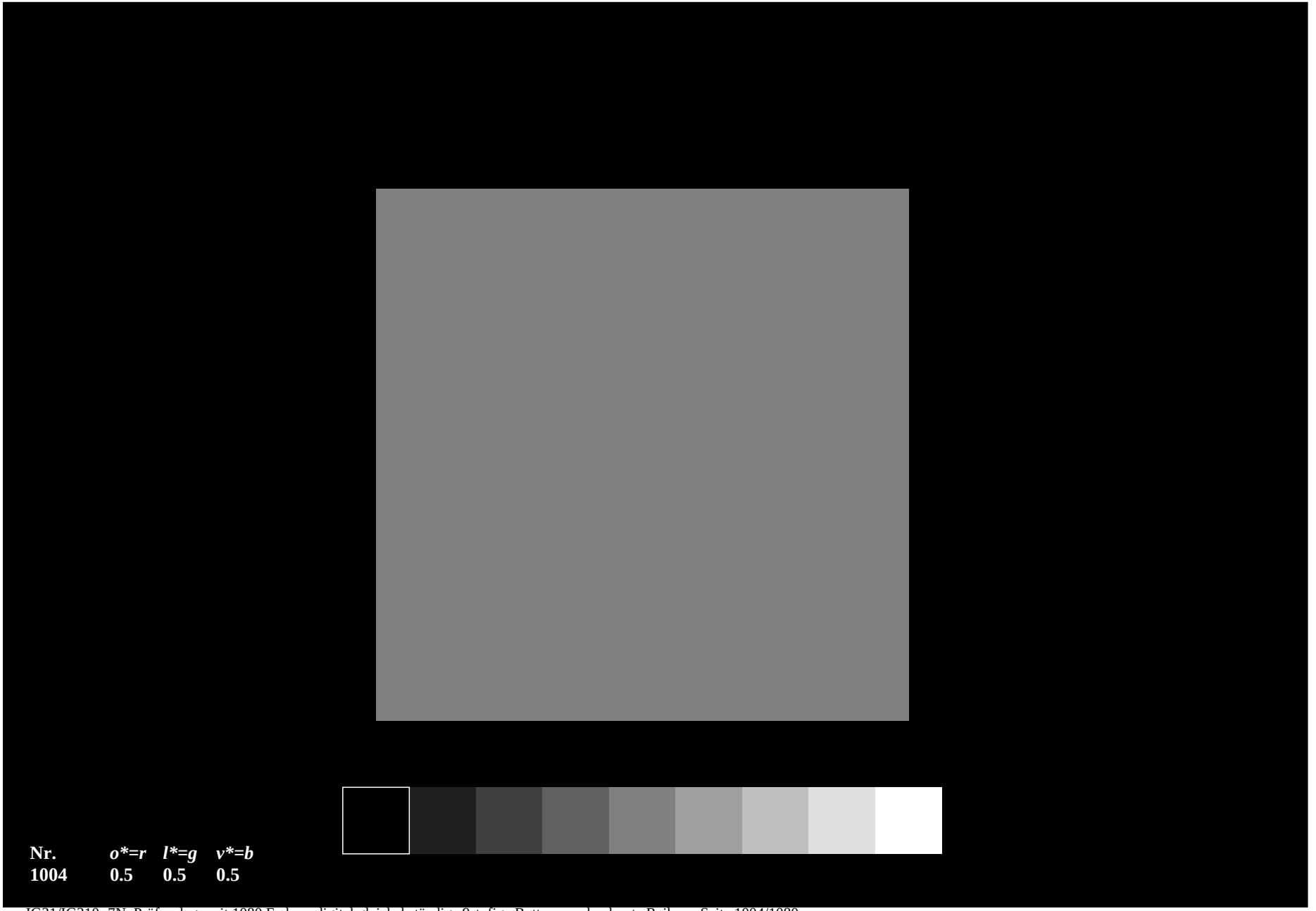
Nr.	*o*=r*	*l*=g*	*v*=b*
1001	**0.125**	**0.125**	**0.125**



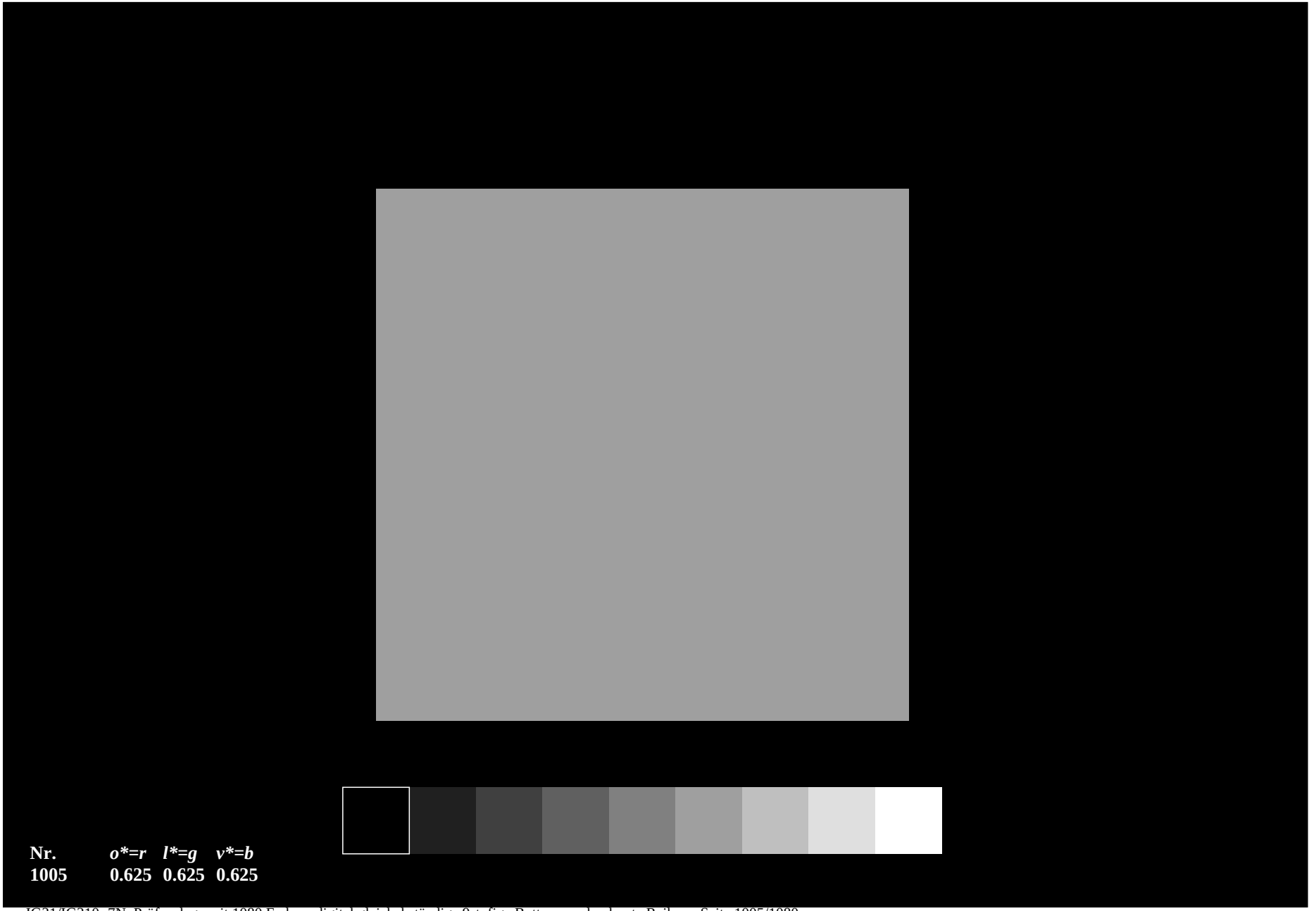
Nr.	*o*=r*	*l*=g*	*v*=b*
1002	0.25	0.25	0.25



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1003/1080



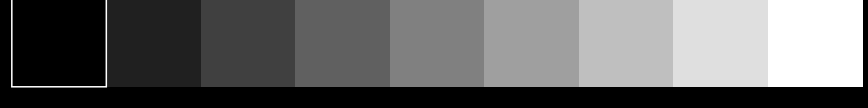
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1004/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1005	0.625	0.625	0.625

Nr.	*o*=r*	*l*=g*	*v*=b*
1006	**0.75**	**0.75**	**0.75**

Nr.	*o*=r*	*l*=g*	*v*=b*
1007	0.875	0.875	0.875

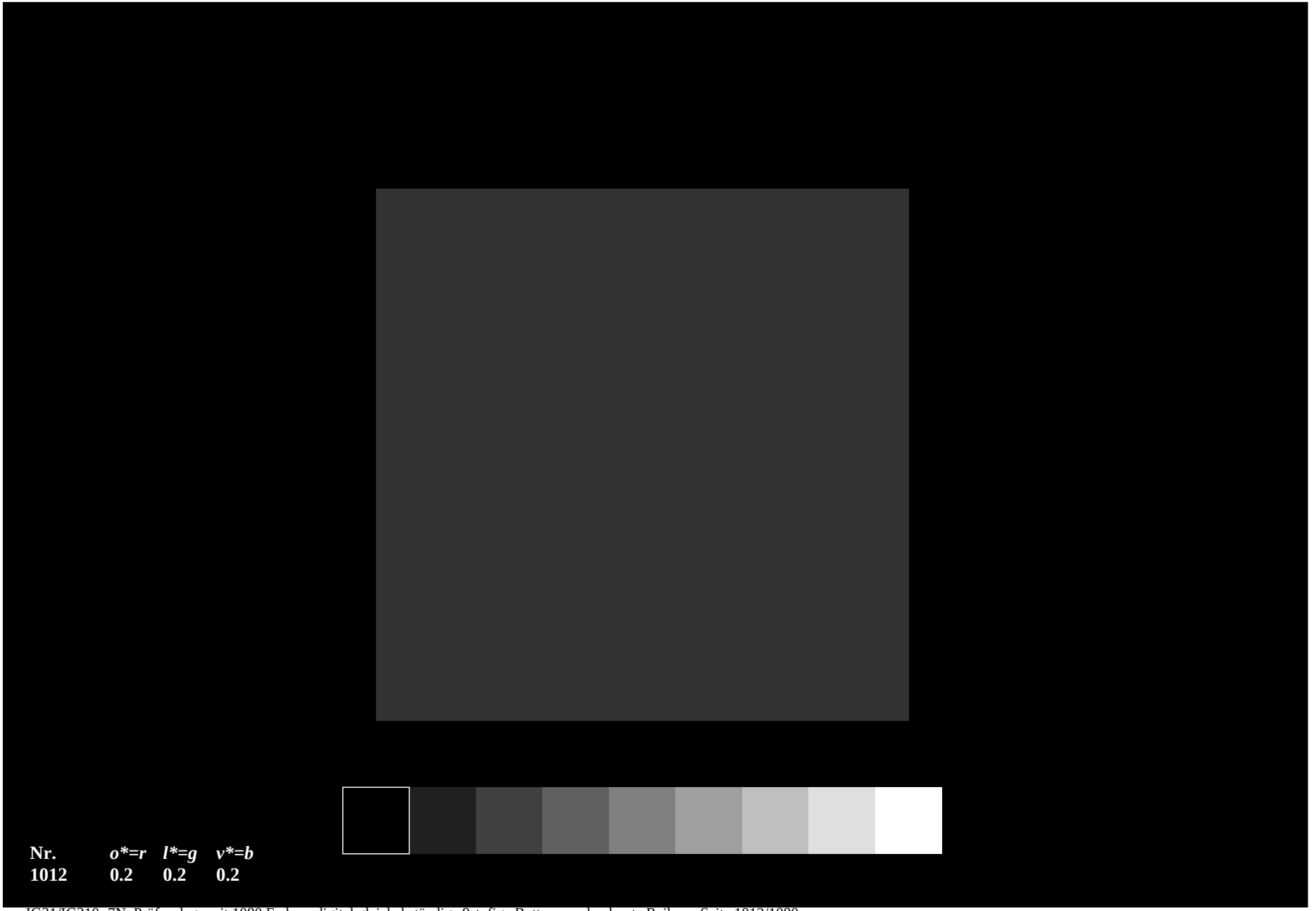


Nr.	*o*=r*	*l*=g*	*v*=b*
1008	1.0	1.0	1.0

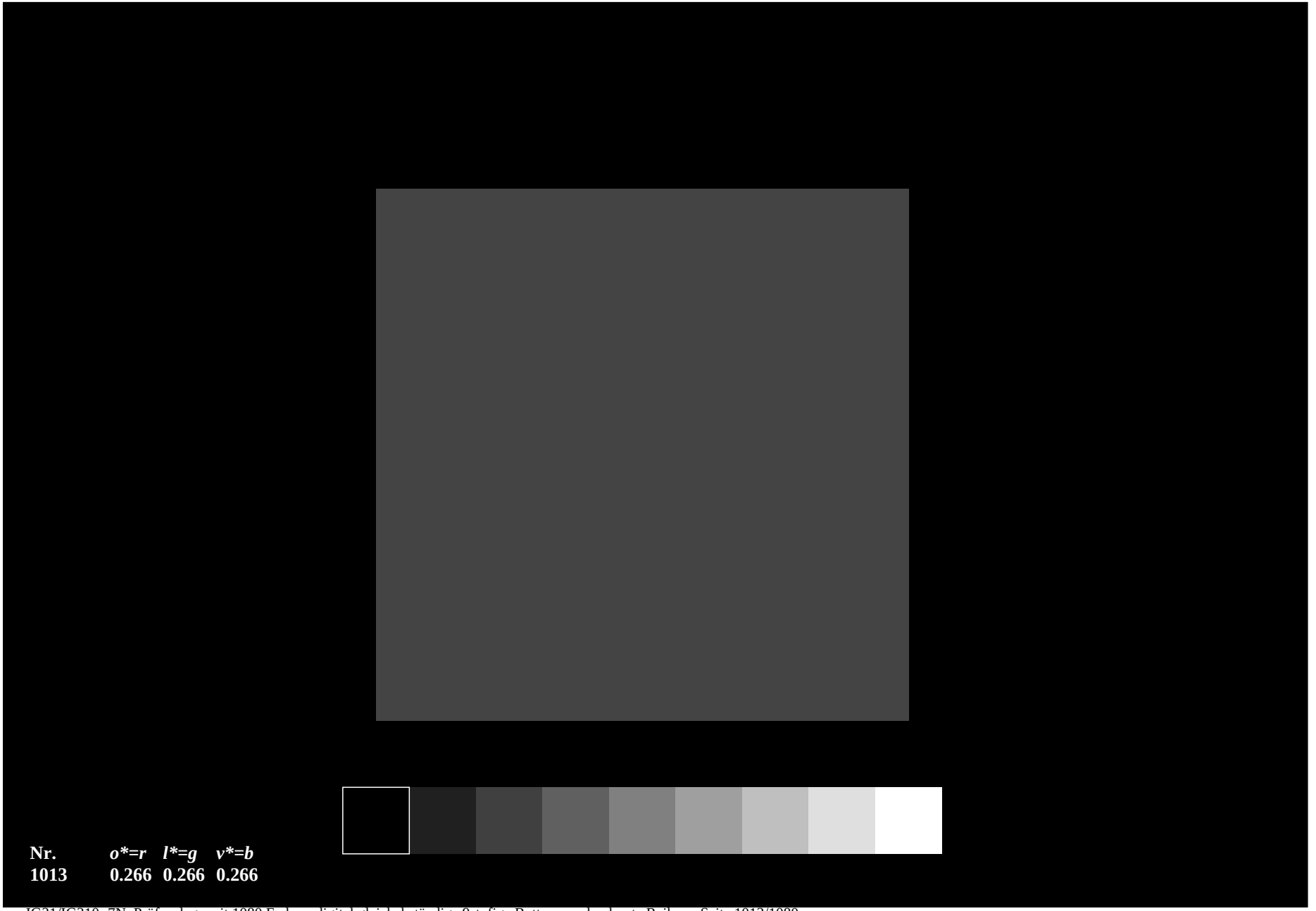
Nr.	*o*=r*	*l*=g*	*v*=b*
1009	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1010	0.066	0.066	0.066

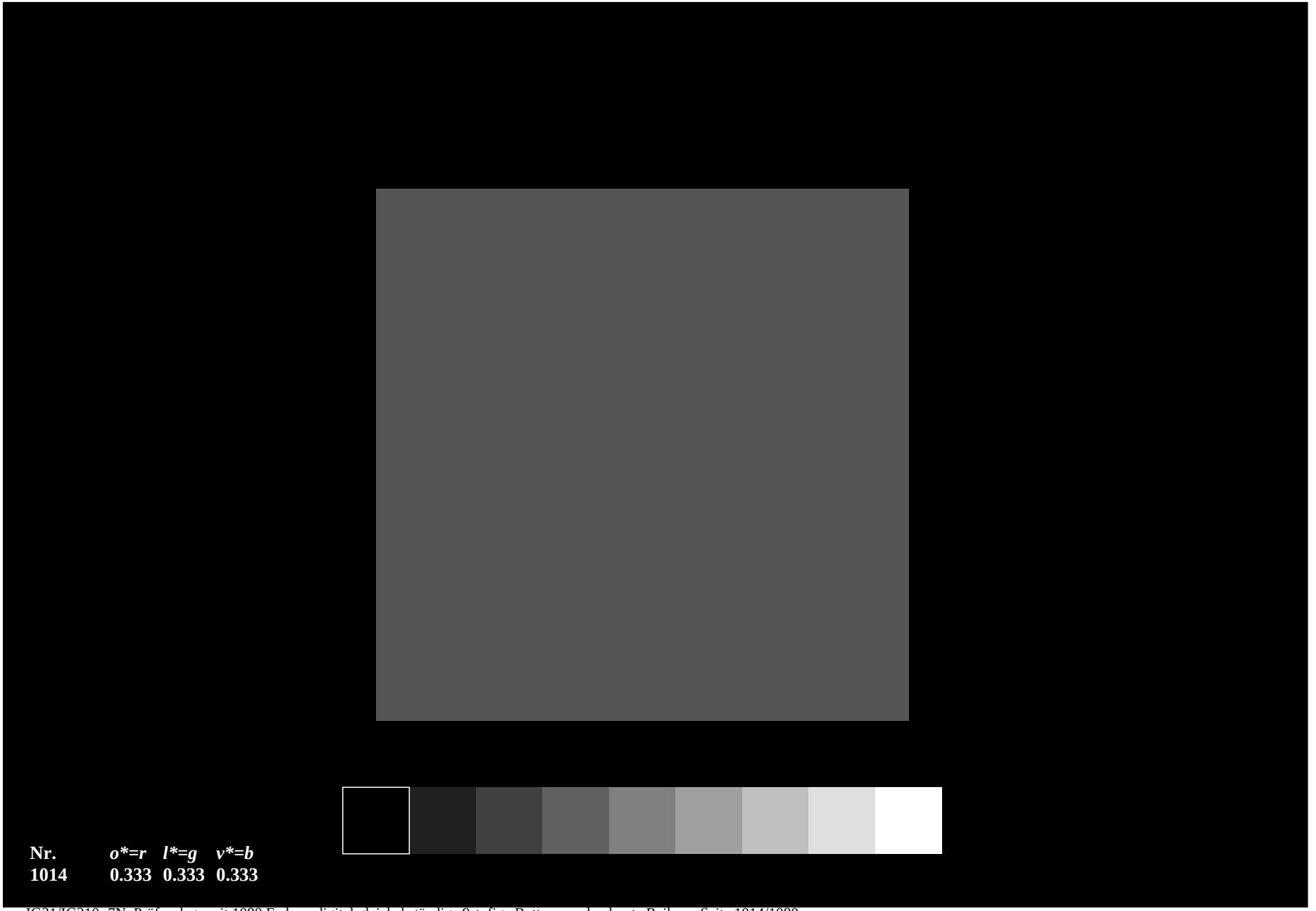
Nr.	*o*=r*	*l*=g*	*v*=b*
1011	0.133	0.133	0.133



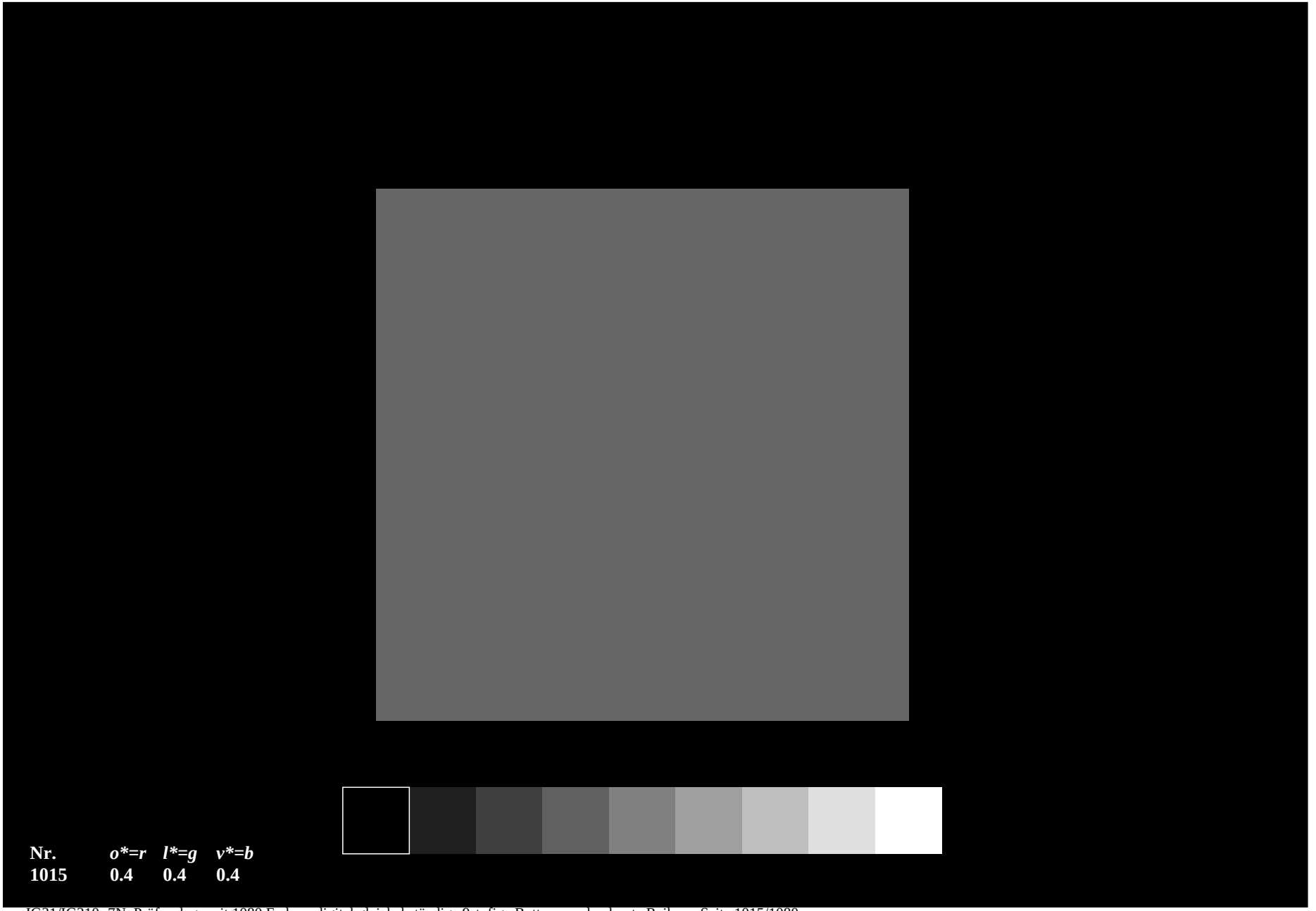
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1012/1080



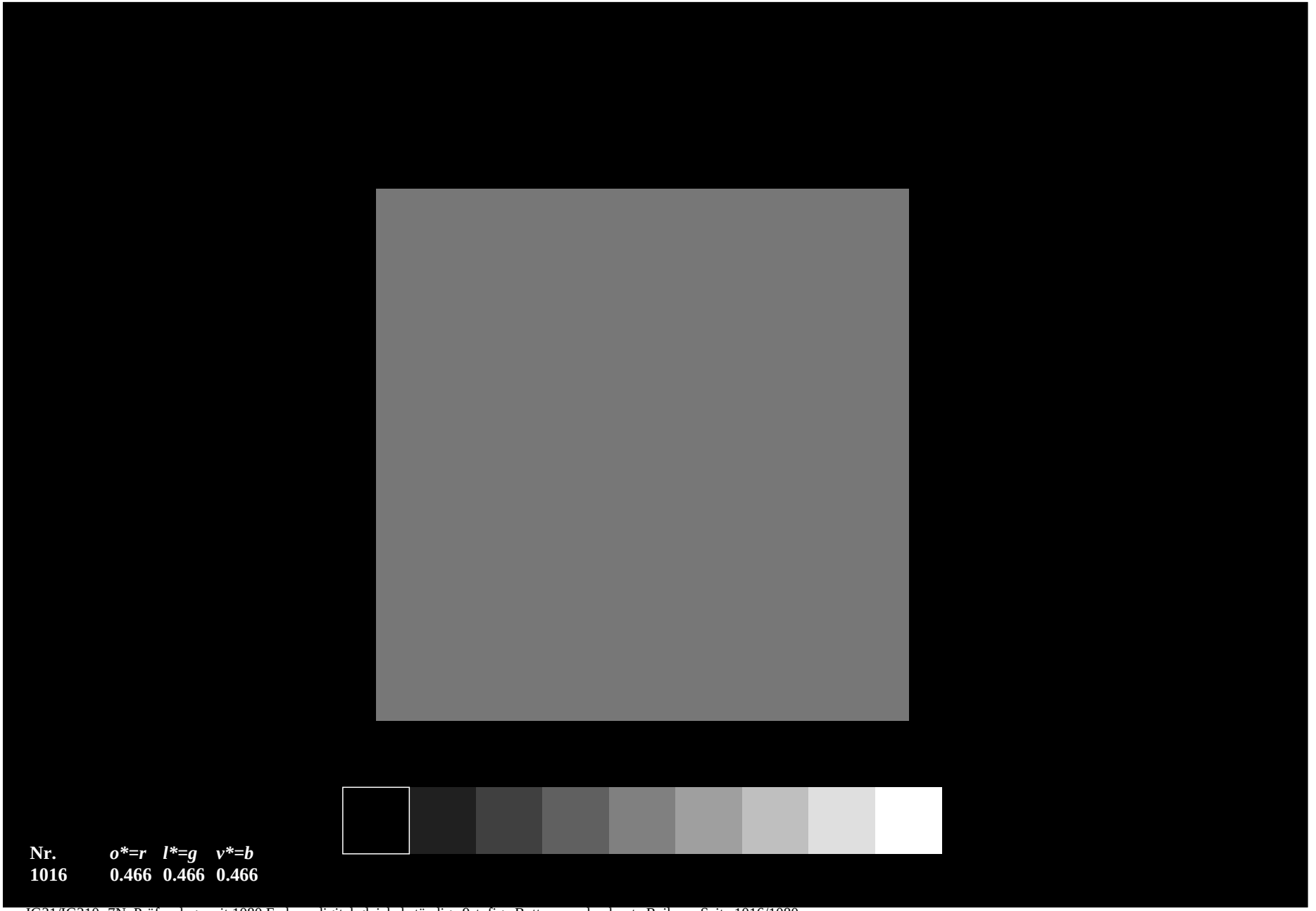
Nr.	*o*=r*	*l*=g*	*v*=b*
1013	0.266	0.266	0.266



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1014/1080

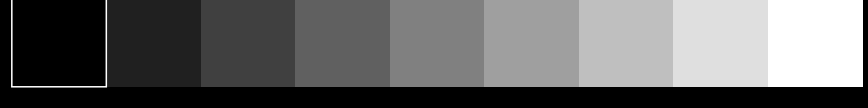


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1015/1080

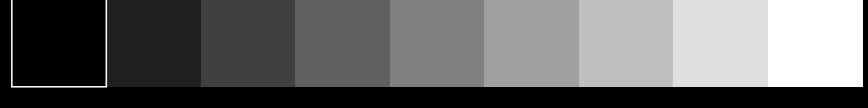


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1016/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
1017	**0.533**	**0.533**	**0.533**



Nr.	*o*=r*	*l*=g*	*v*=b*
1018	**0.6**	**0.6**	**0.6**

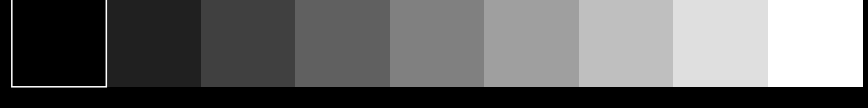


Nr.	*o*=r*	*l*=g*	*v*=b*
1019	0.666	0.666	0.666

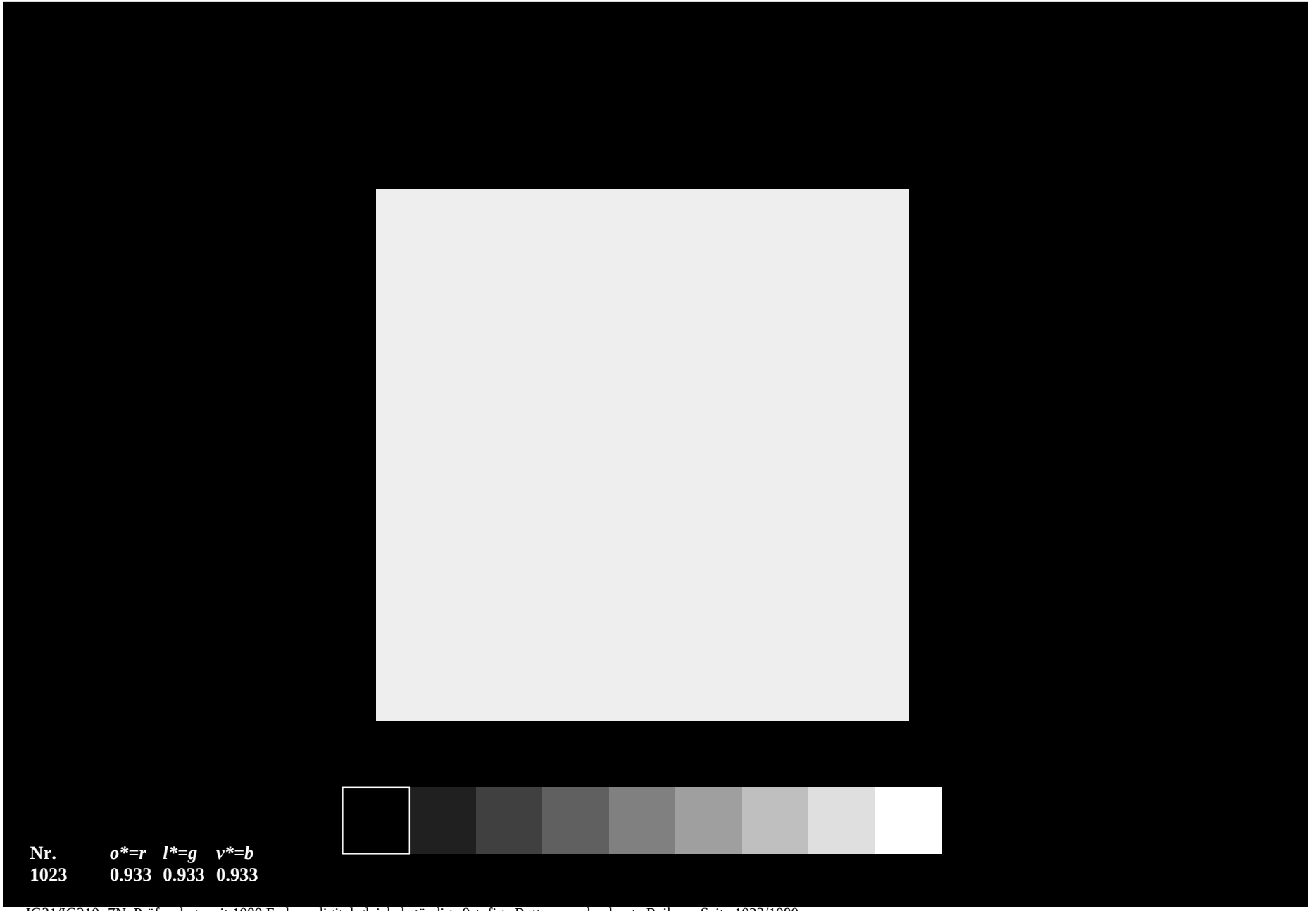
Nr.	*o*=r*	*l*=g*	*v*=b*
1020	0.733	0.733	0.733

Nr.	*o*=r*	*l*=g*	*v*=b*
1021	**0.8**	**0.8**	**0.8**

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1021/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1022	0.866	0.866	0.866



Nr.	*o*=r*	*l*=g*	*v*=b*
1023	0.933	0.933	0.933

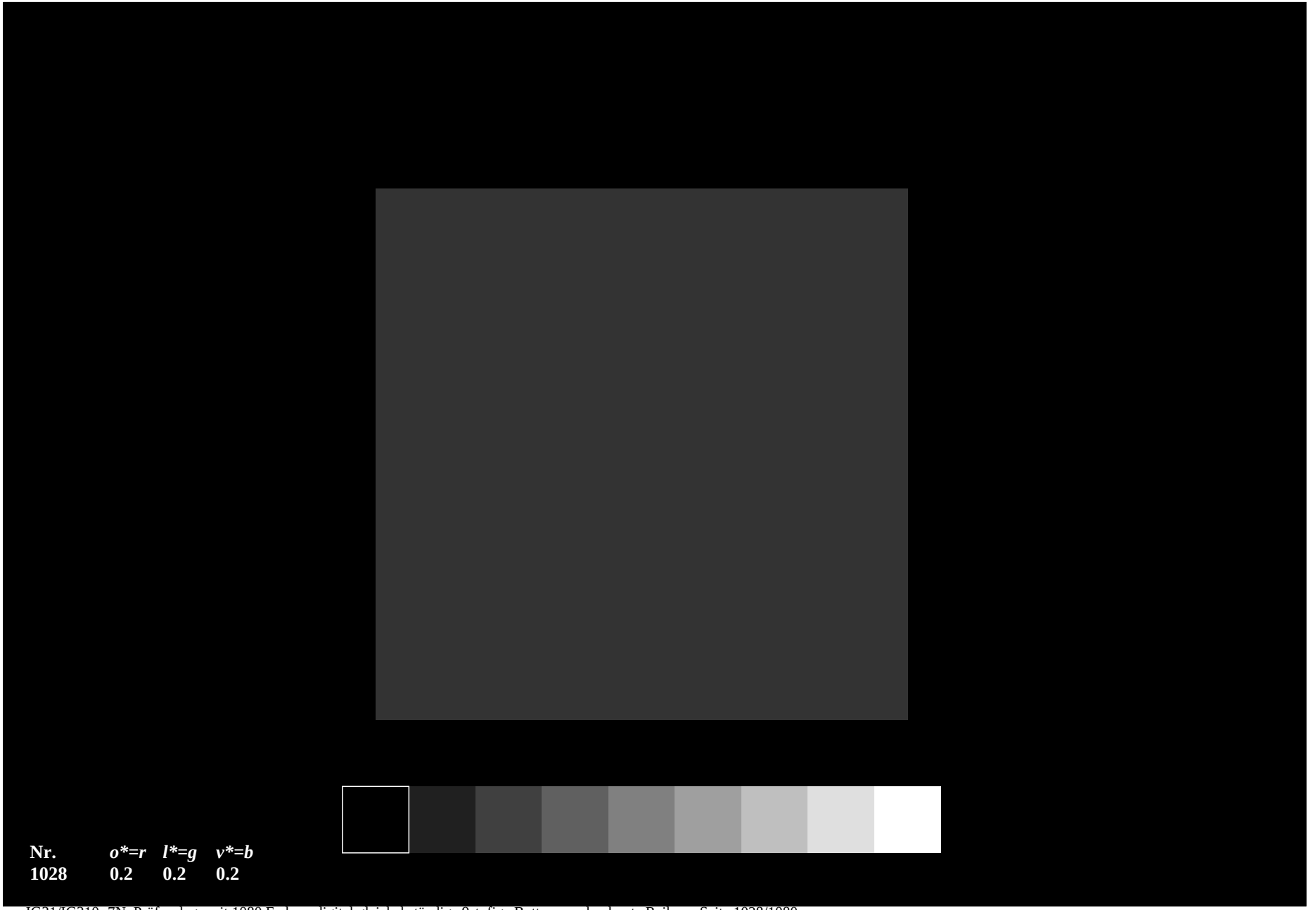
Nr.	*o*=r*	*l*=g*	*v*=b*
1024	1.0	1.0	1.0

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1024/1080

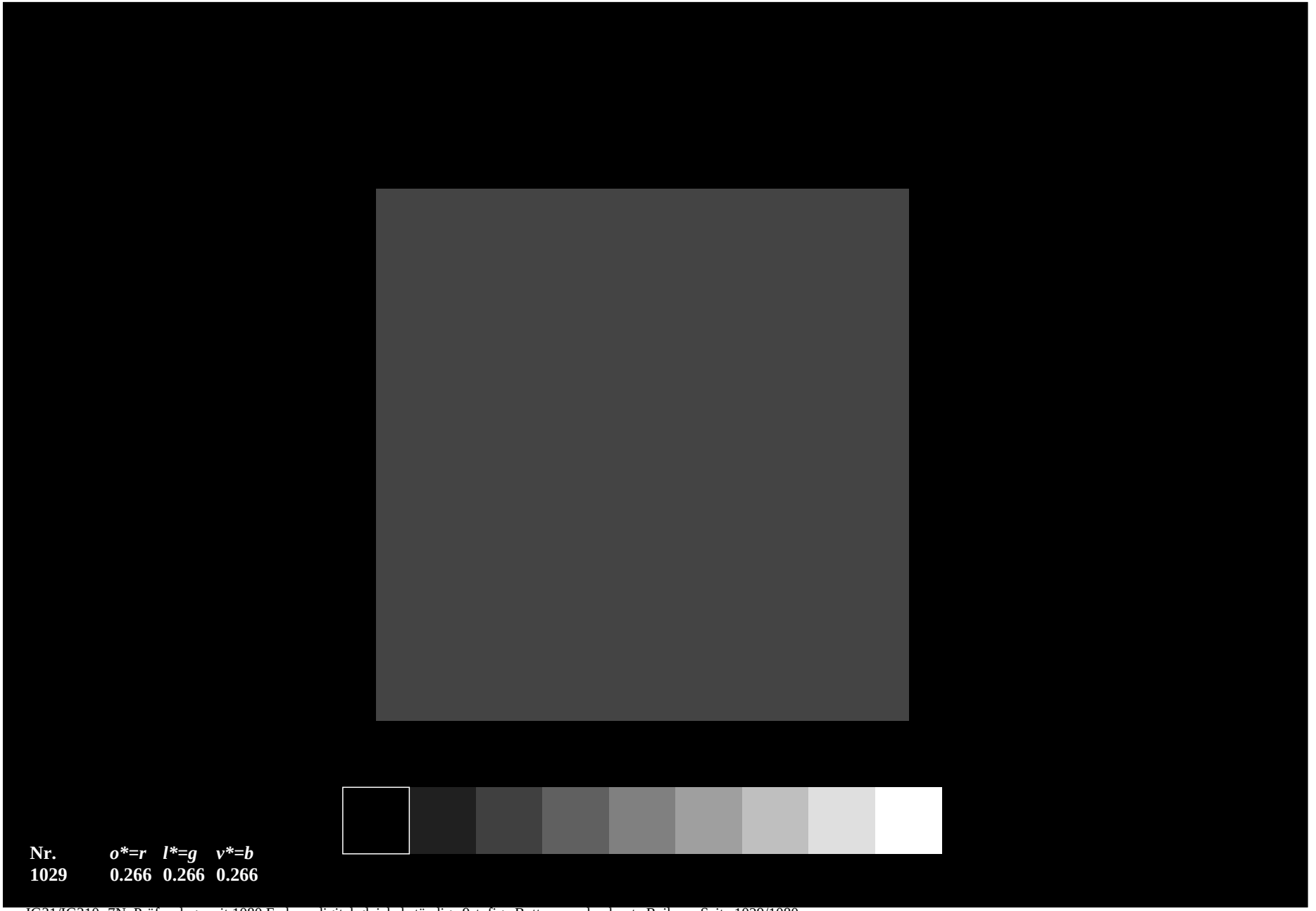
Nr.	*o*=r*	*l*=g*	*v*=b*
1025	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1026	0.066	0.066	0.066

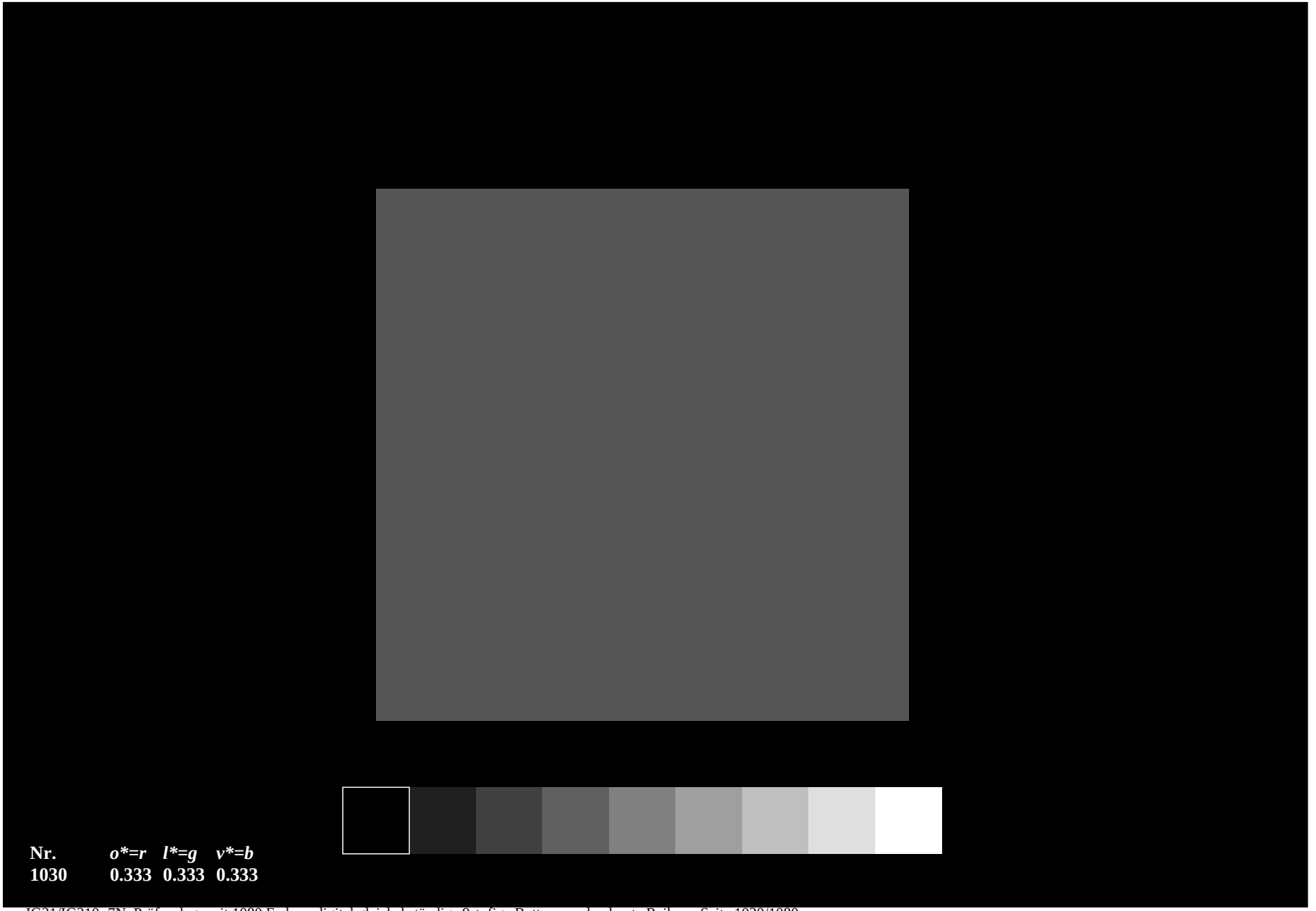
Nr.	*o*=r*	*l*=g*	*v*=b*
1027	**0.133**	**0.133**	**0.133**



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1028/1080

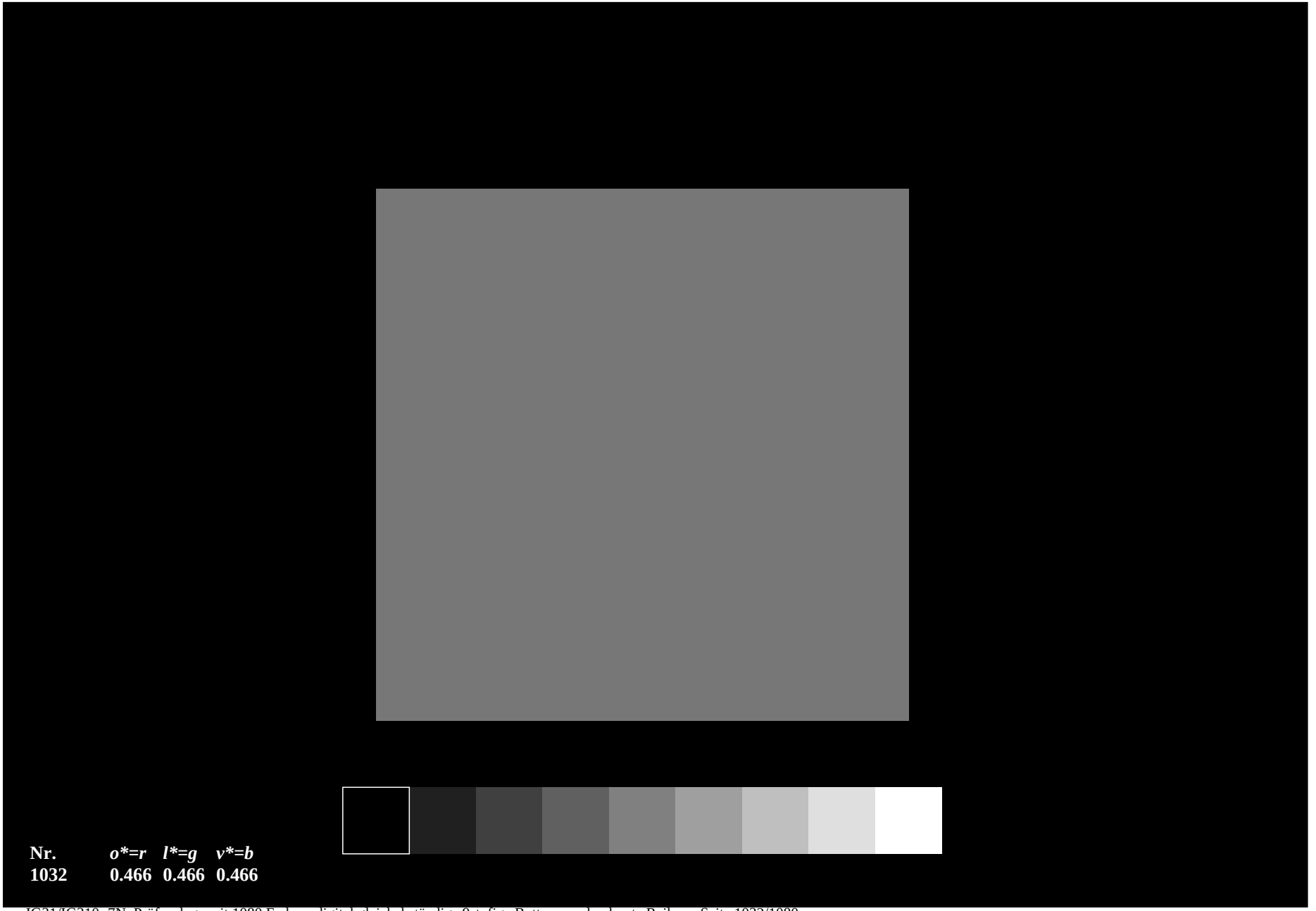


Nr.	*o*=r*	*l*=g*	*v*=b*
1029	0.266	0.266	0.266

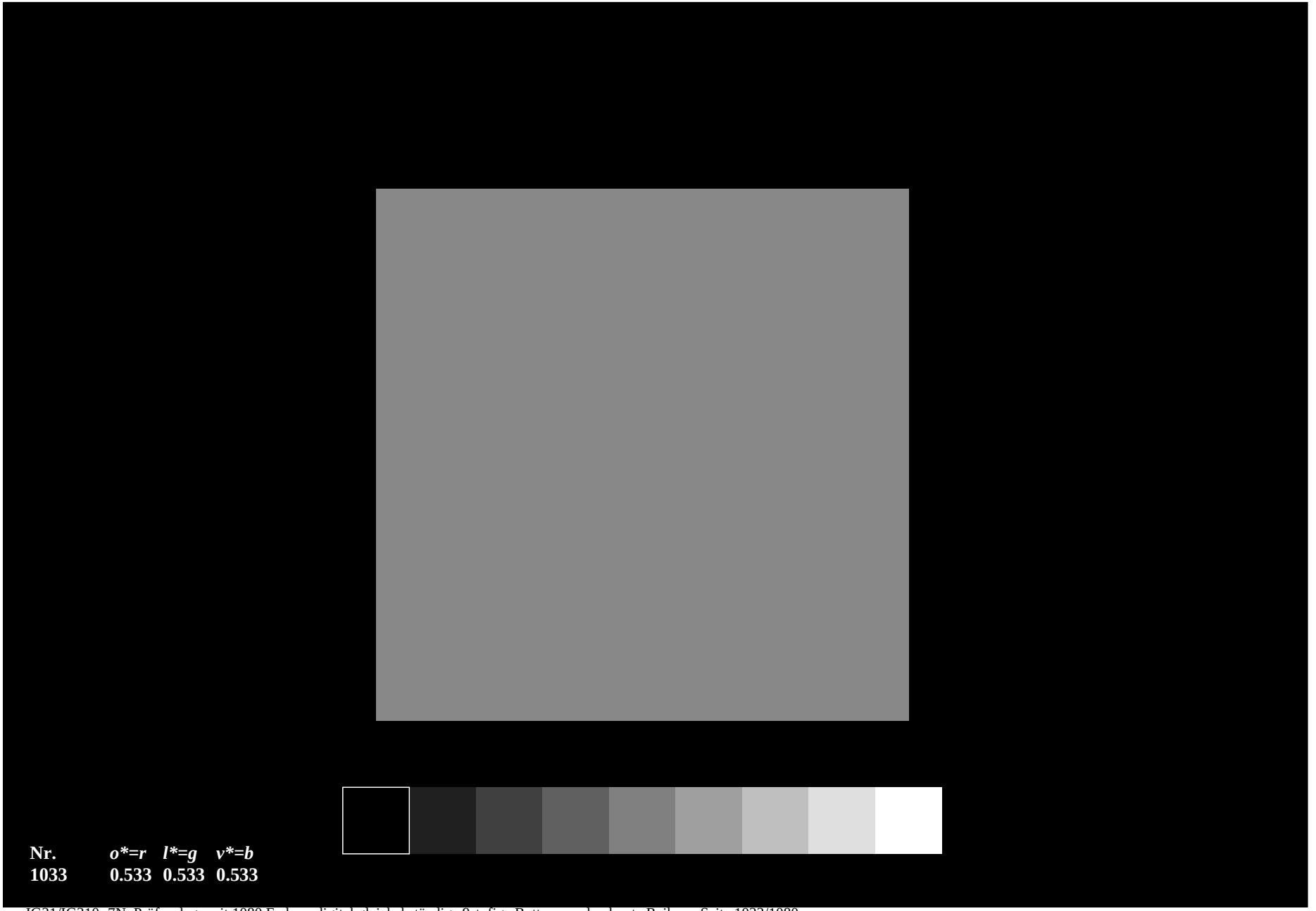


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1030/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
1031	0.4	0.4	0.4

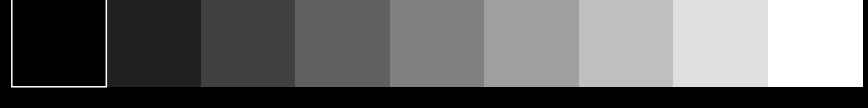


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1032/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1033	0.533	0.533	0.533

Nr.	*o*=r*	*l*=g*	*v*=b*
1034	0.6	0.6	0.6

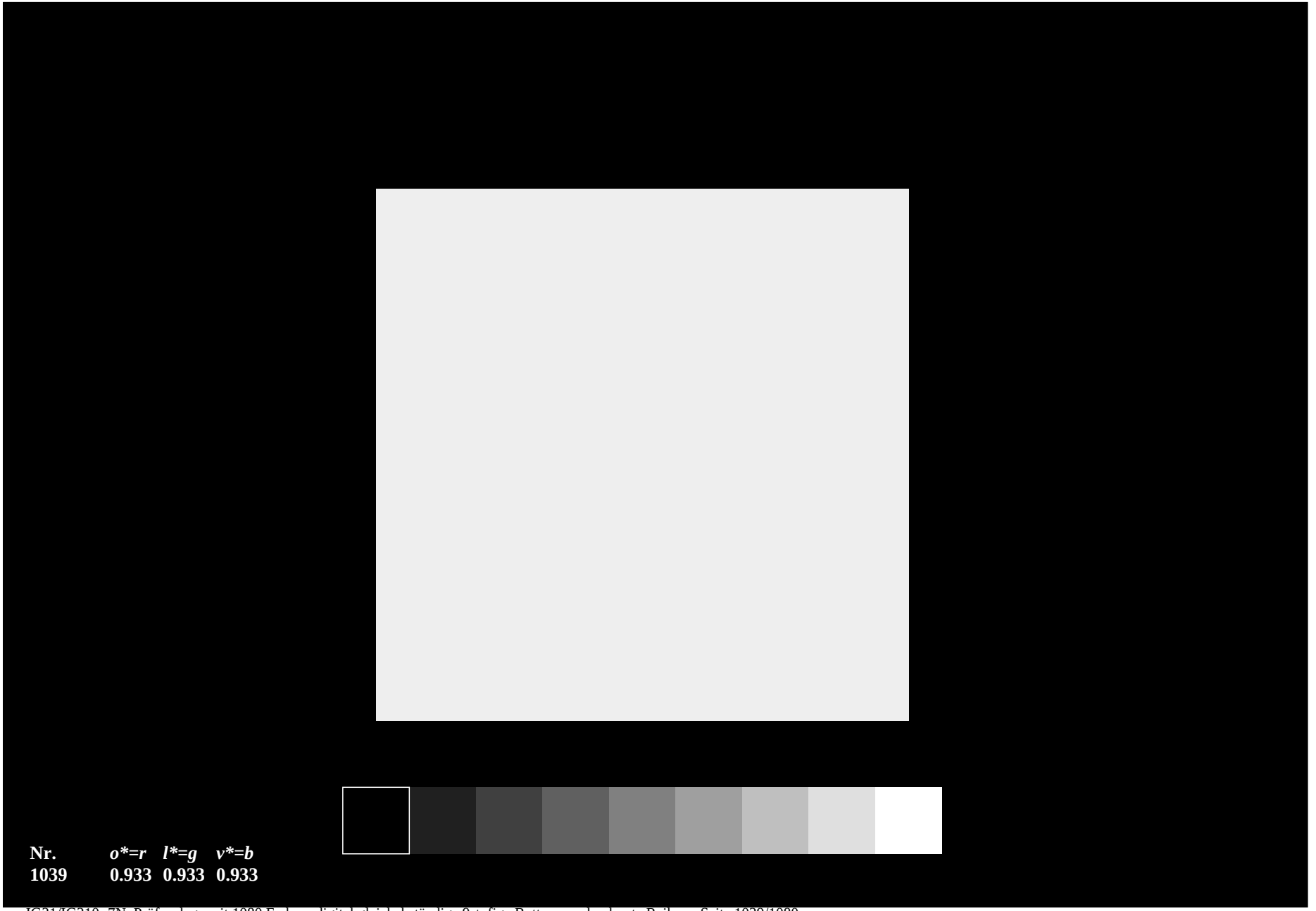


Nr.	*o*=r*	*l*=g*	*v*=b*
1035	0.666	0.666	0.666

Nr.	*o*=r*	*l*=g*	*v*=b*
1036	0.733	0.733	0.733

Nr.	*o*=r*	*l*=g*	*v*=b*
1037	0.8	0.8	0.8

Nr.	*o*=r*	*l*=g*	*v*=b*
1038	0.866	0.866	0.866



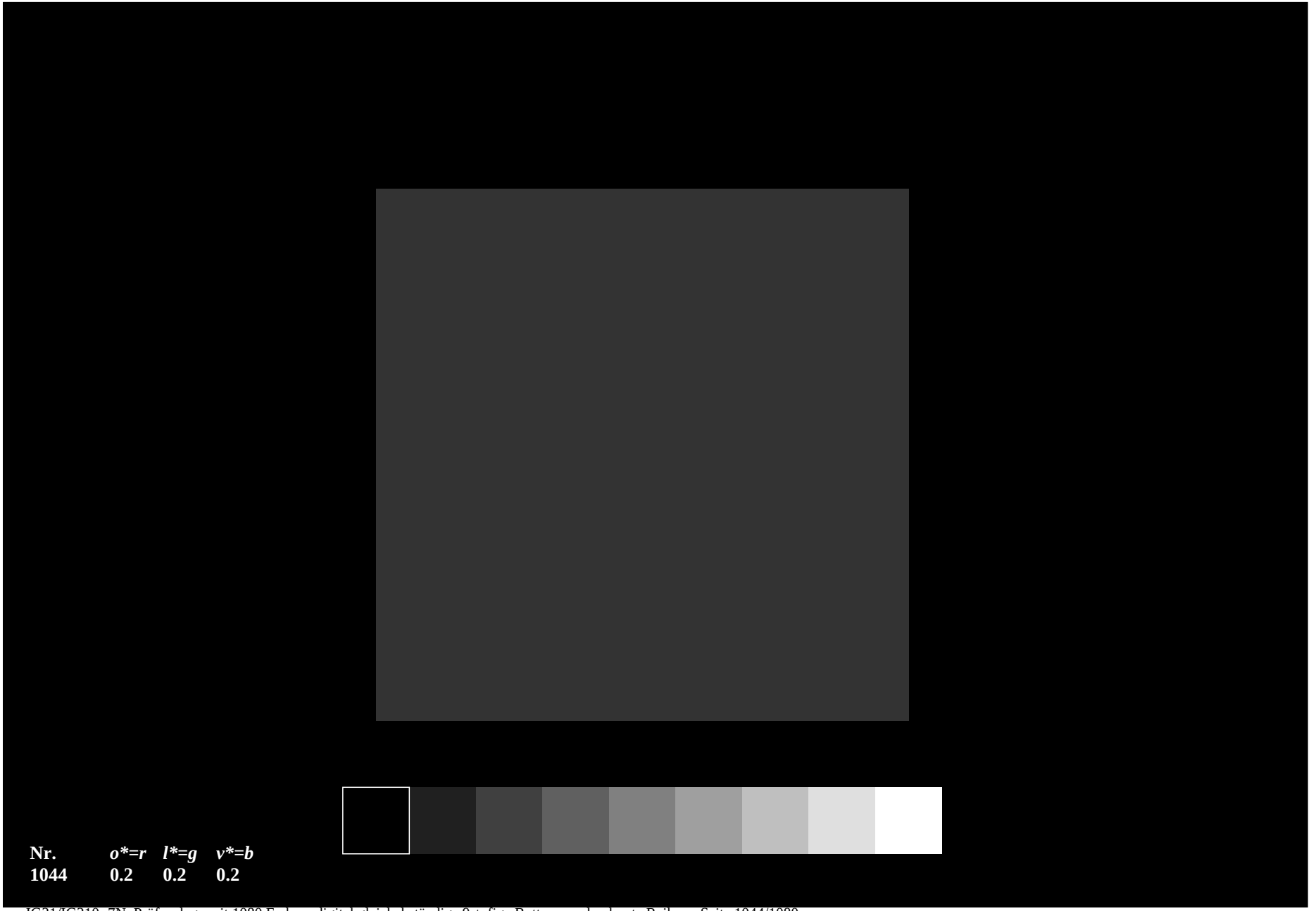
Nr.	*o*=r*	*l*=g*	*v*=b*
1039	0.933	0.933	0.933

Nr.	*o*=r*	*l*=g*	*v*=b*
1040	1.0	1.0	1.0

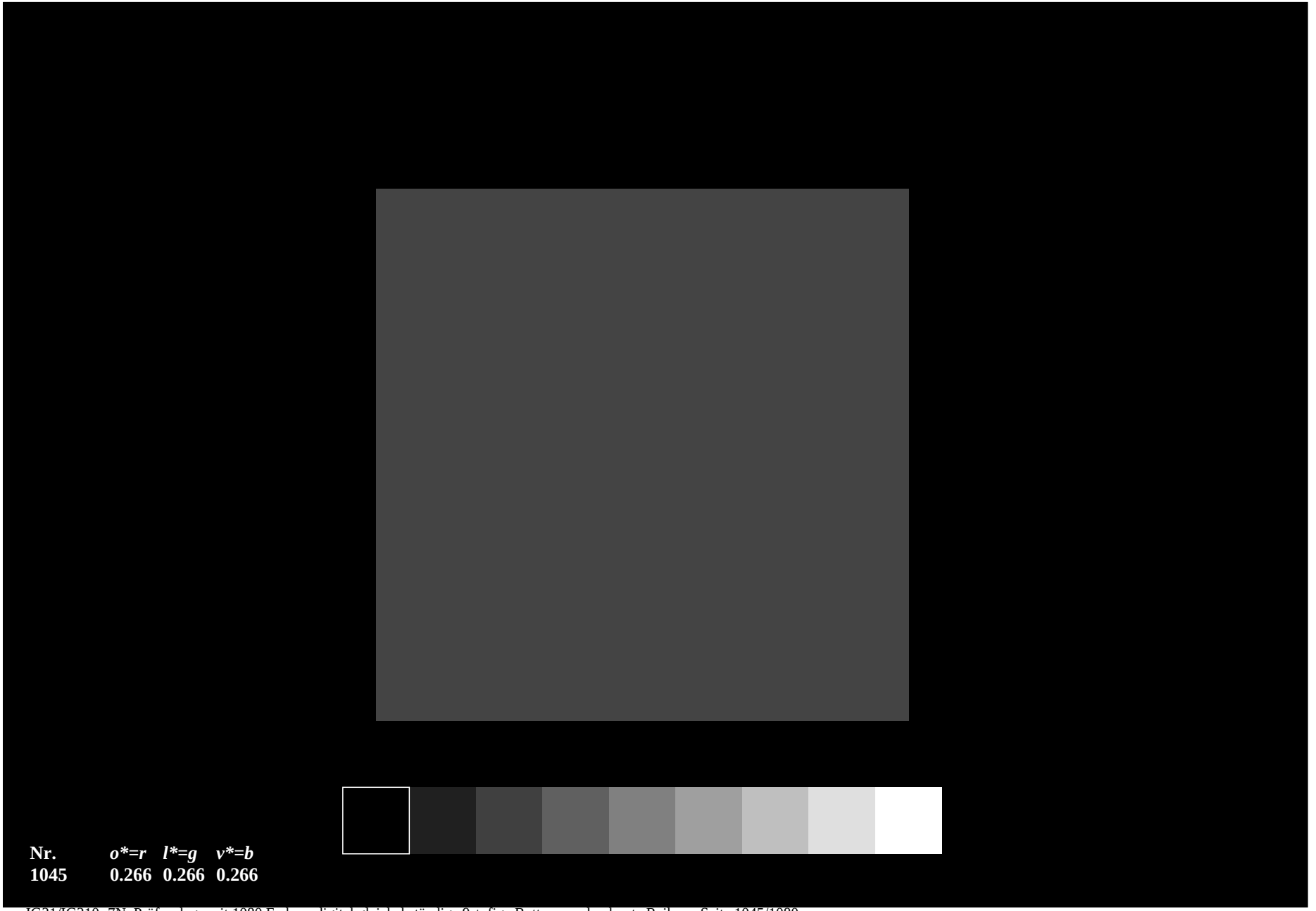
Nr.	*o*=r*	*l*=g*	*v*=b*
1041	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1042	0.066	0.066	0.066

Nr.	*o*=r*	*l*=g*	*v*=b*
1043	0.133	0.133	0.133

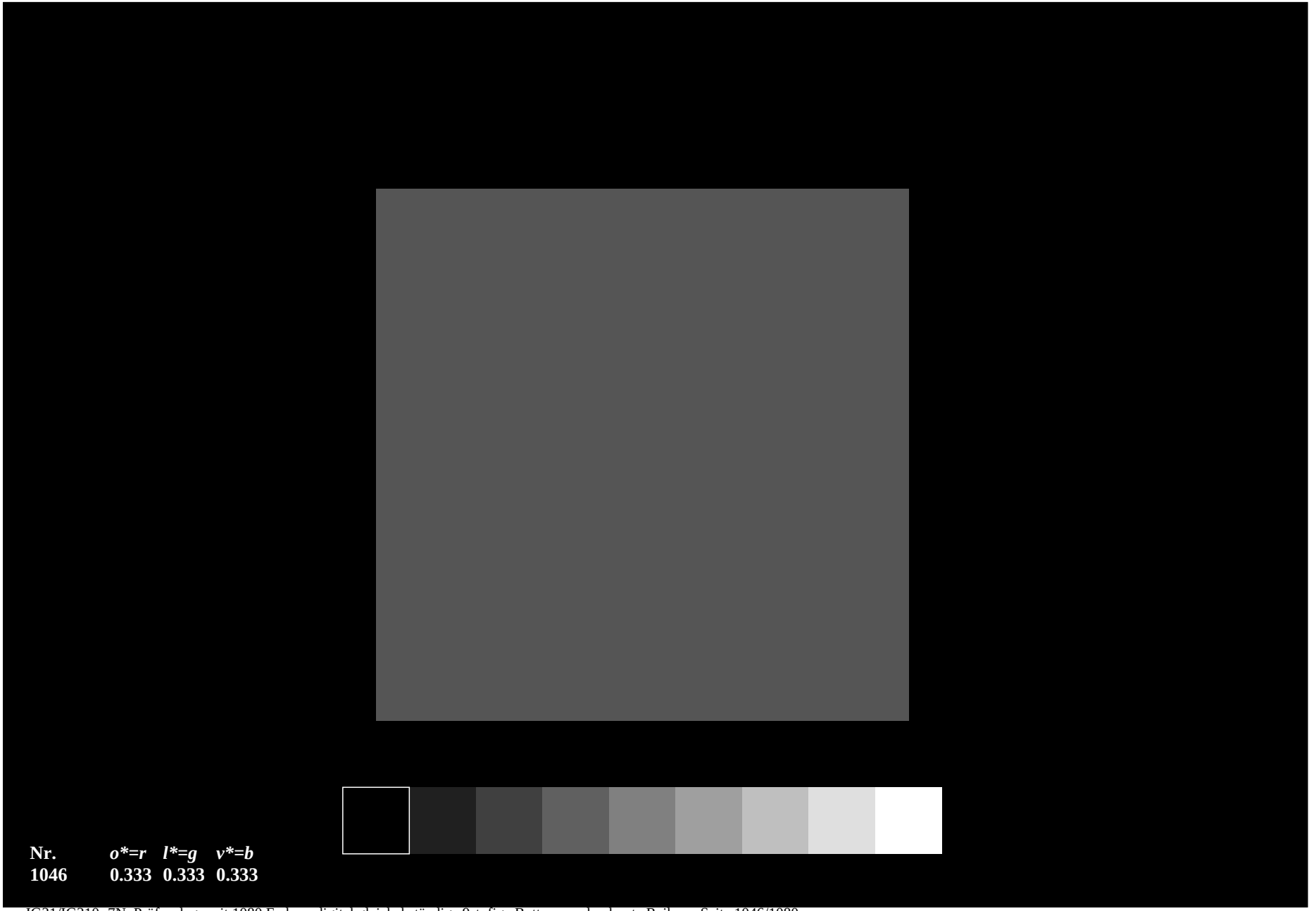


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1044/1080

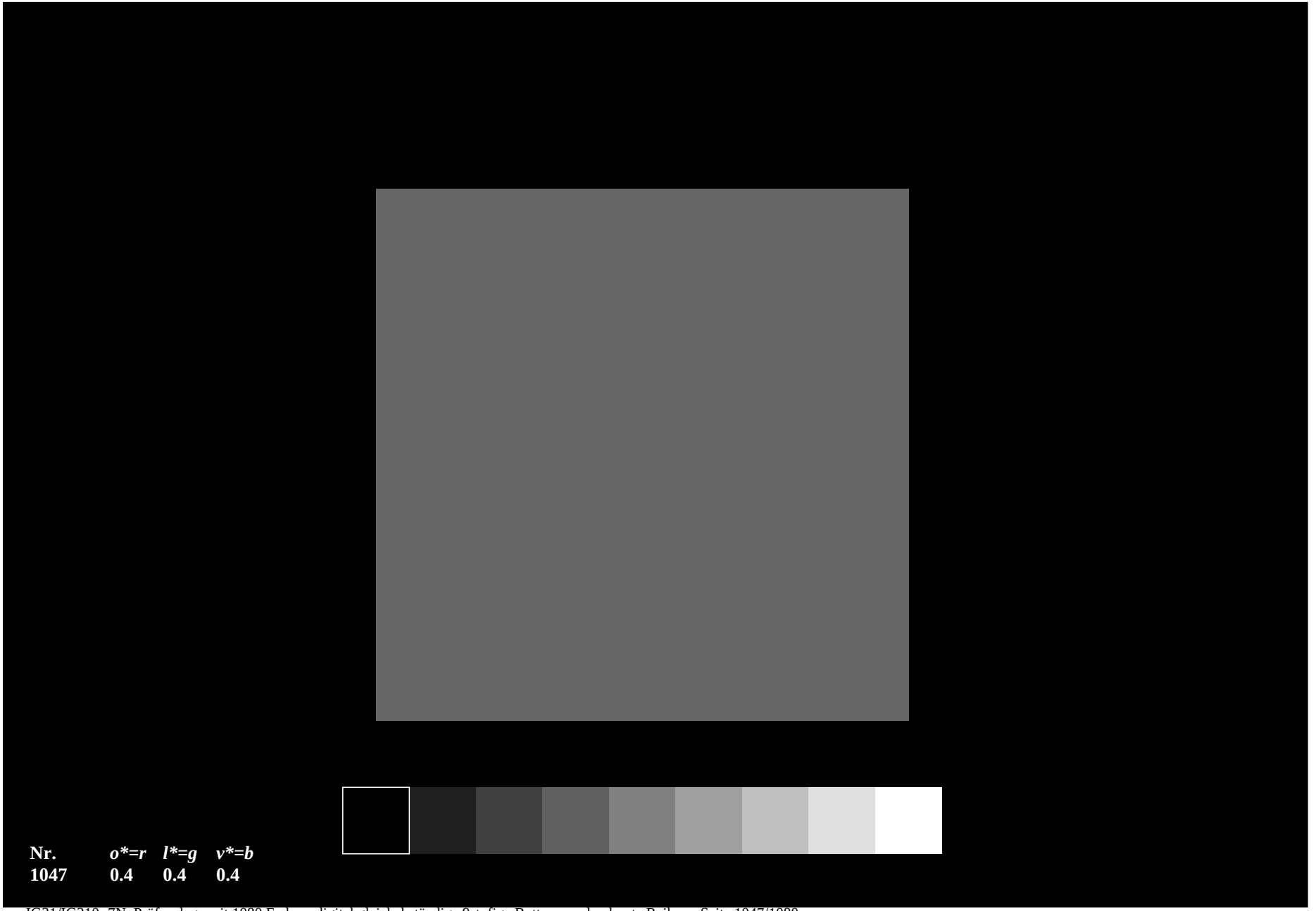


Nr.	*o*=r*	*l*=g*	*v*=b*
1045	0.266	0.266	0.266

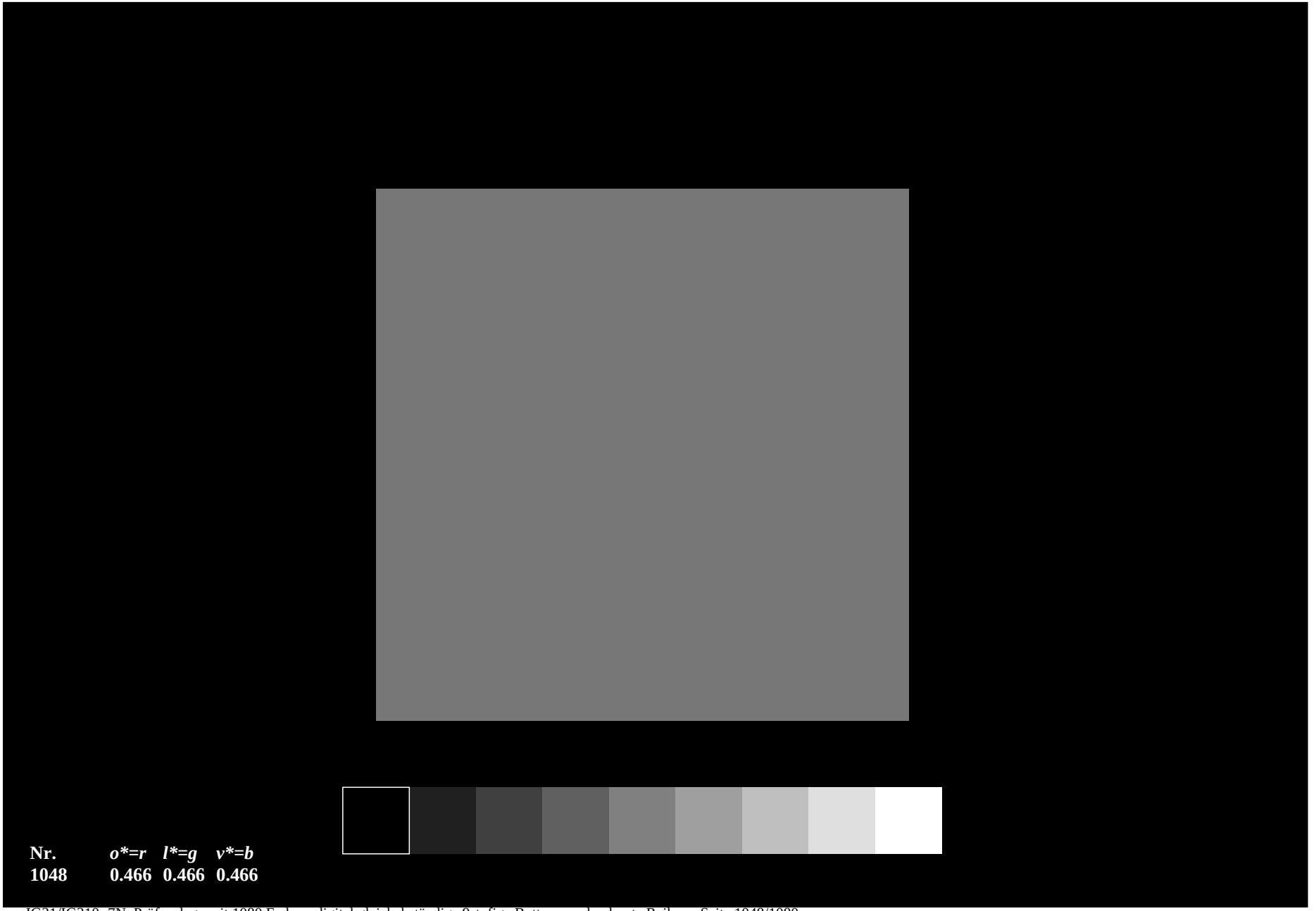
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1045/1080



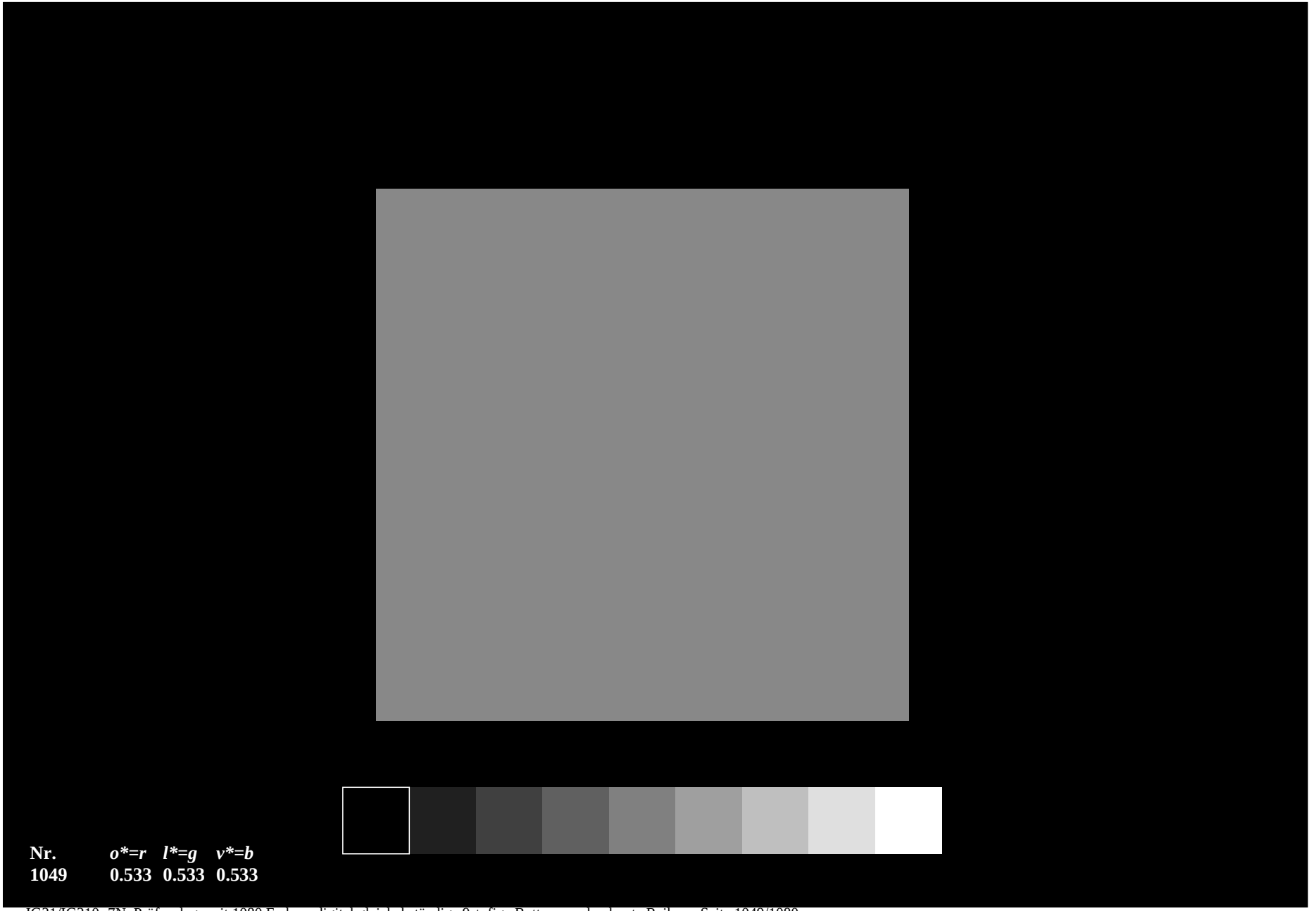
Nr.	*o*=r*	*l*=g*	*v*=b*
1046	0.333	0.333	0.333



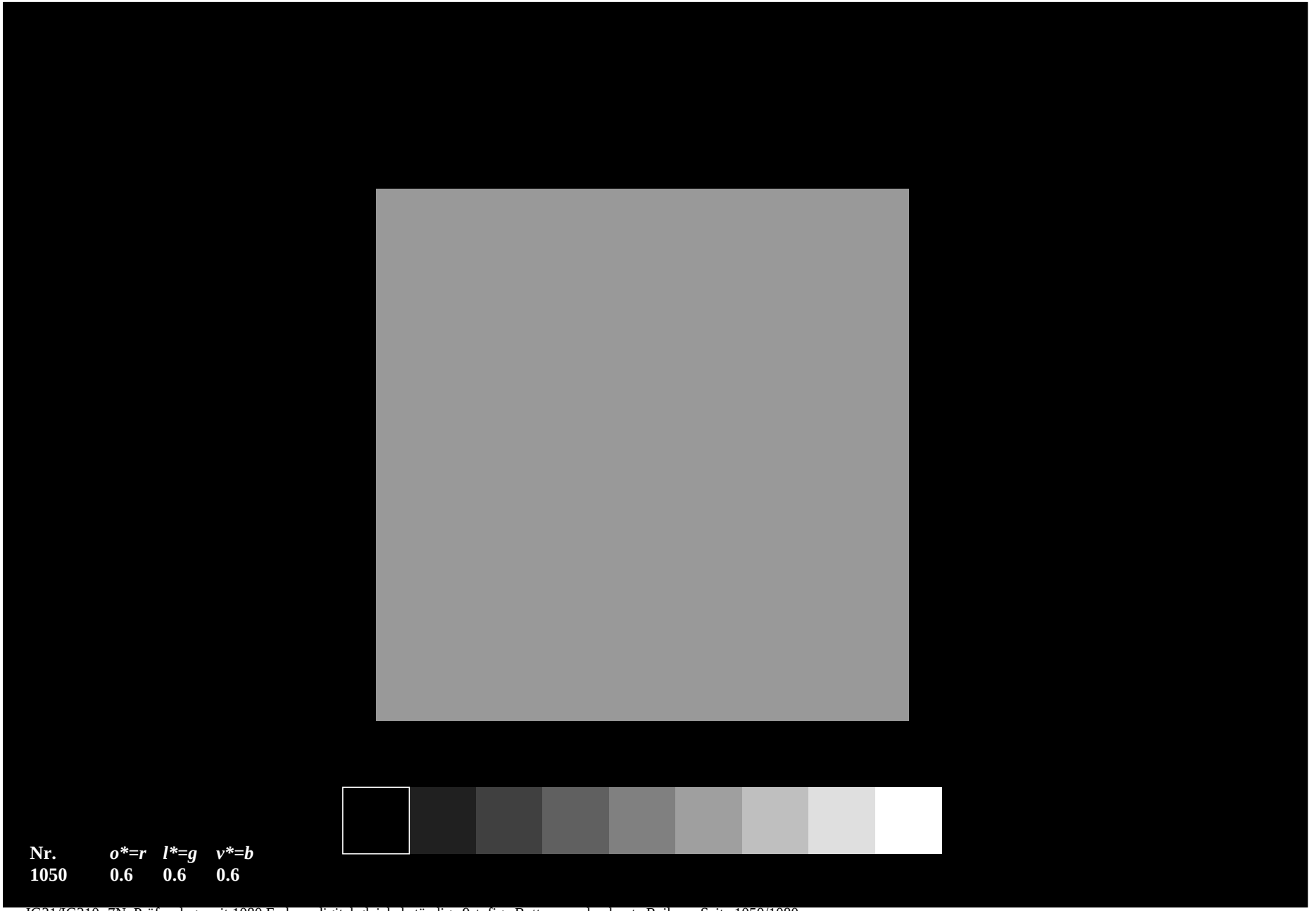
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1047/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1048	0.466	0.466	0.466

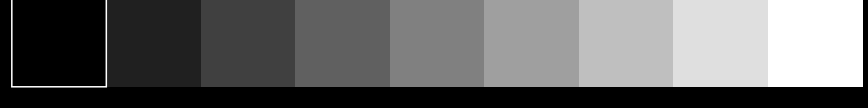


IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1049/1080



IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1050/1080

Nr.	*o*=r*	*l*=g*	*v*=b*
1051	0.666	0.666	0.666

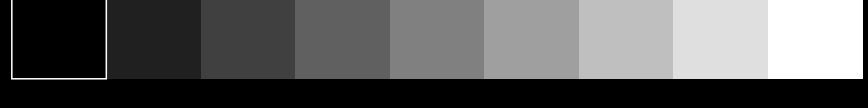


Nr.	*o*=r*	*l*=g*	*v*=b*
1052	0.733	0.733	0.733

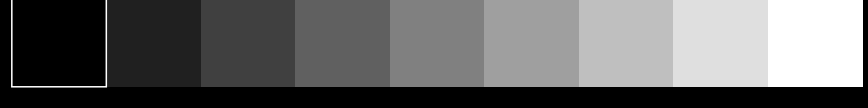
Nr.	*o*=r*	*l*=g*	*v*=b*
1053	**0.8**	**0.8**	**0.8**

Nr.	*o*=r*	*l*=g*	*v*=b*
1054	0.866	0.866	0.866

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1054/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1055	0.933	0.933	0.933



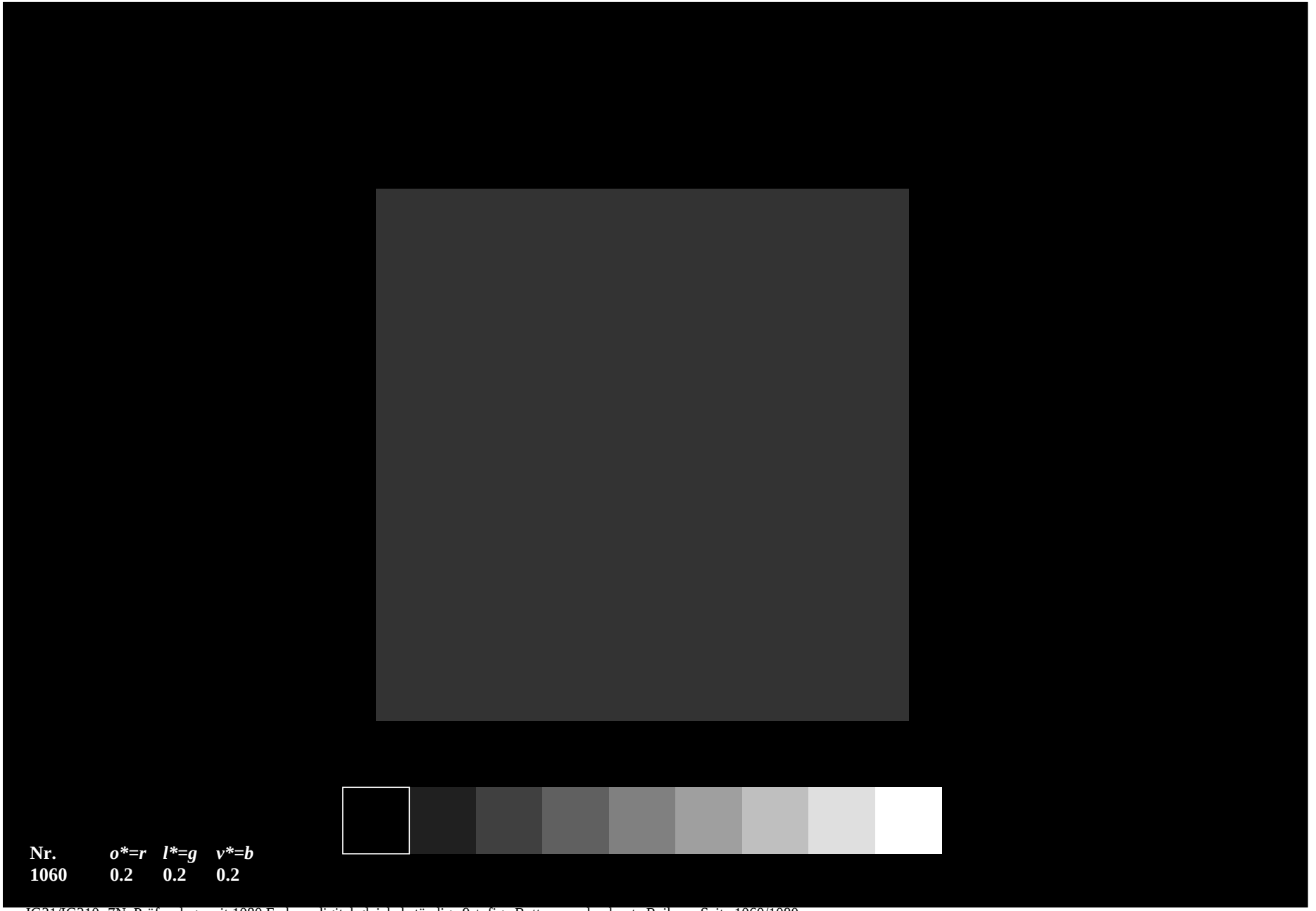
Nr.	*o*=r*	*l*=g*	*v*=b*
1056	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1057	0.0	0.0	0.0

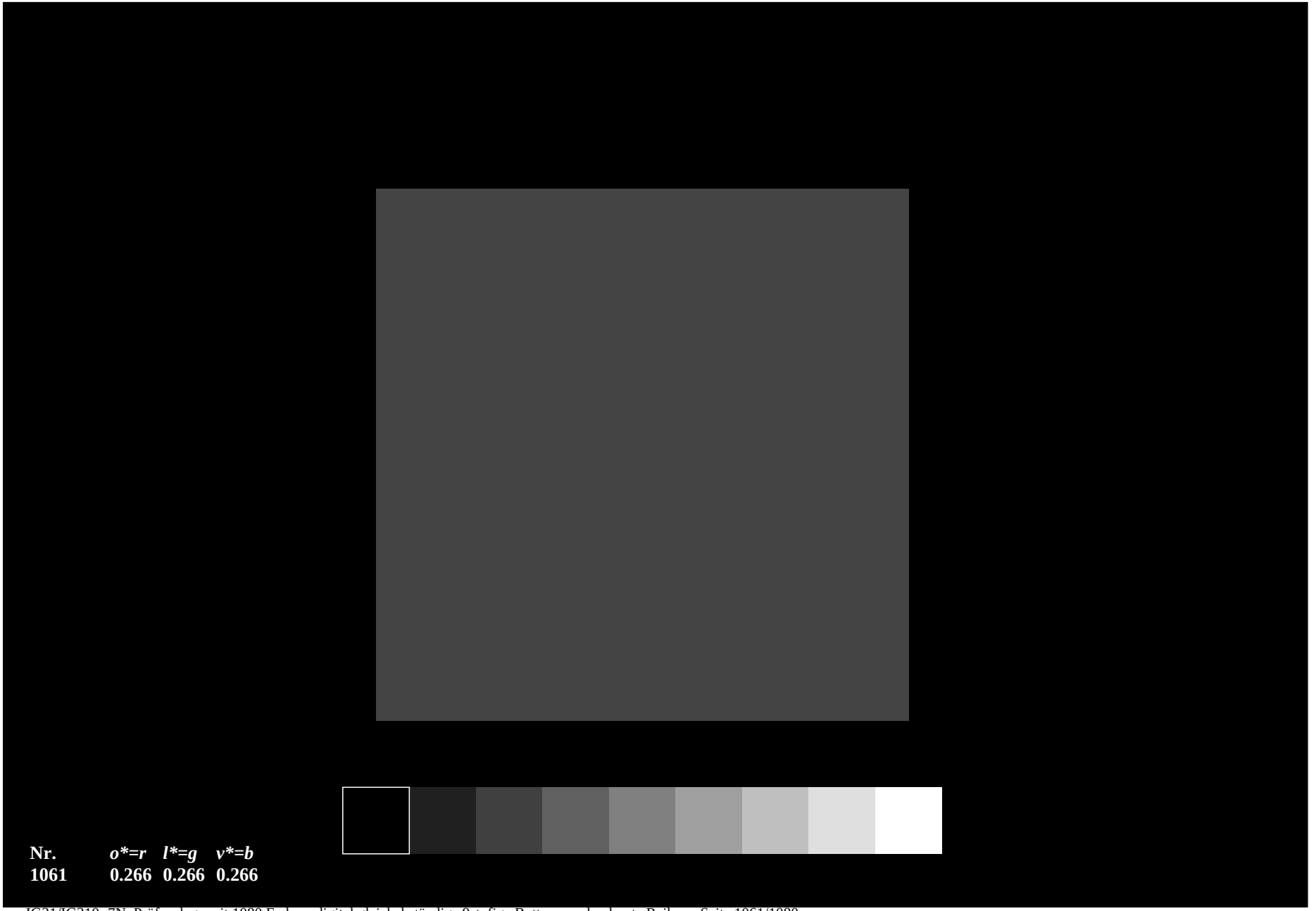
Nr.	*o*=r*	*l*=g*	*v*=b*
1058	0.066	0.066	0.066

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1058/1080

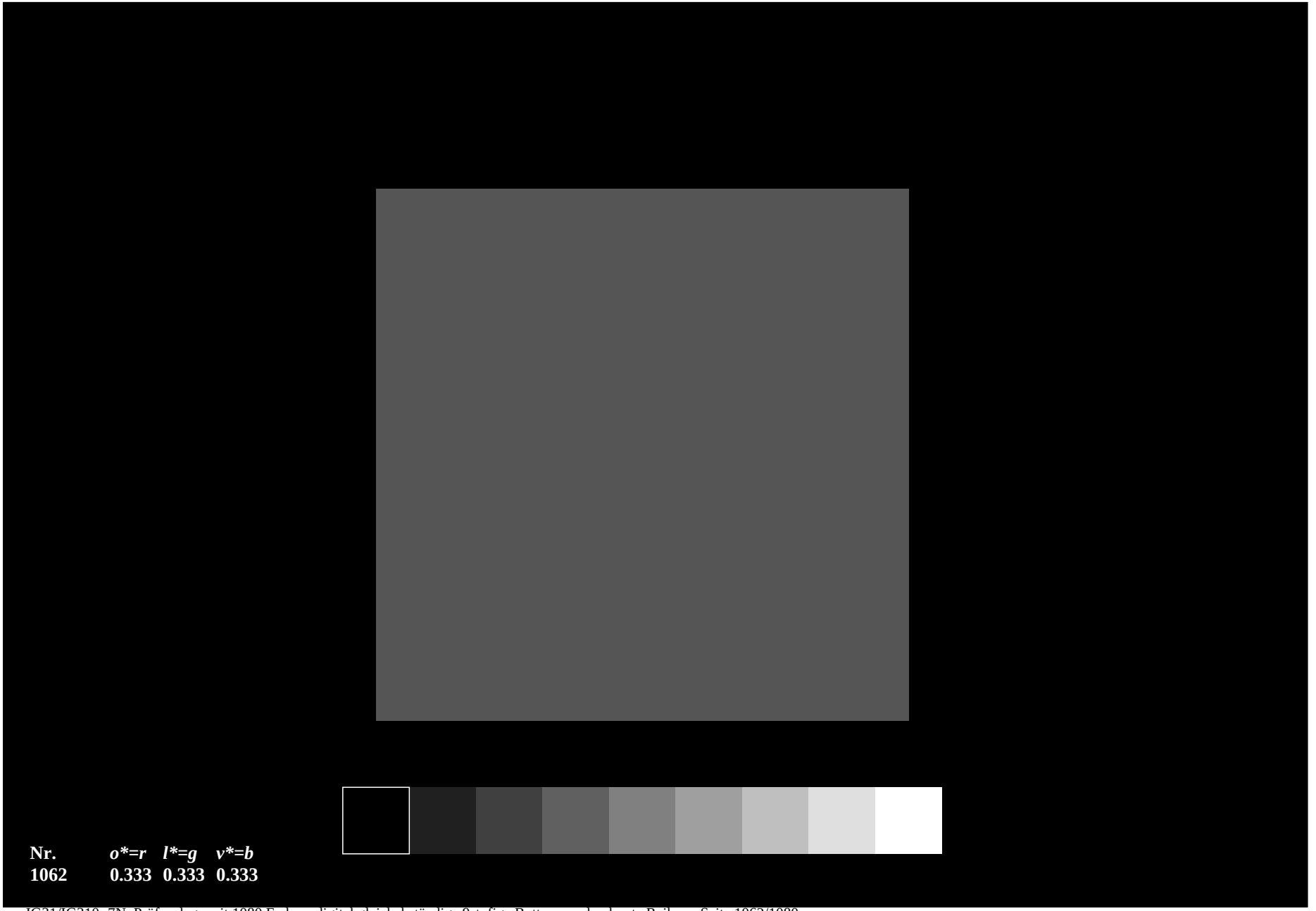
Nr.	*o*=r*	*l*=g*	*v*=b*
1059	0.133	0.133	0.133



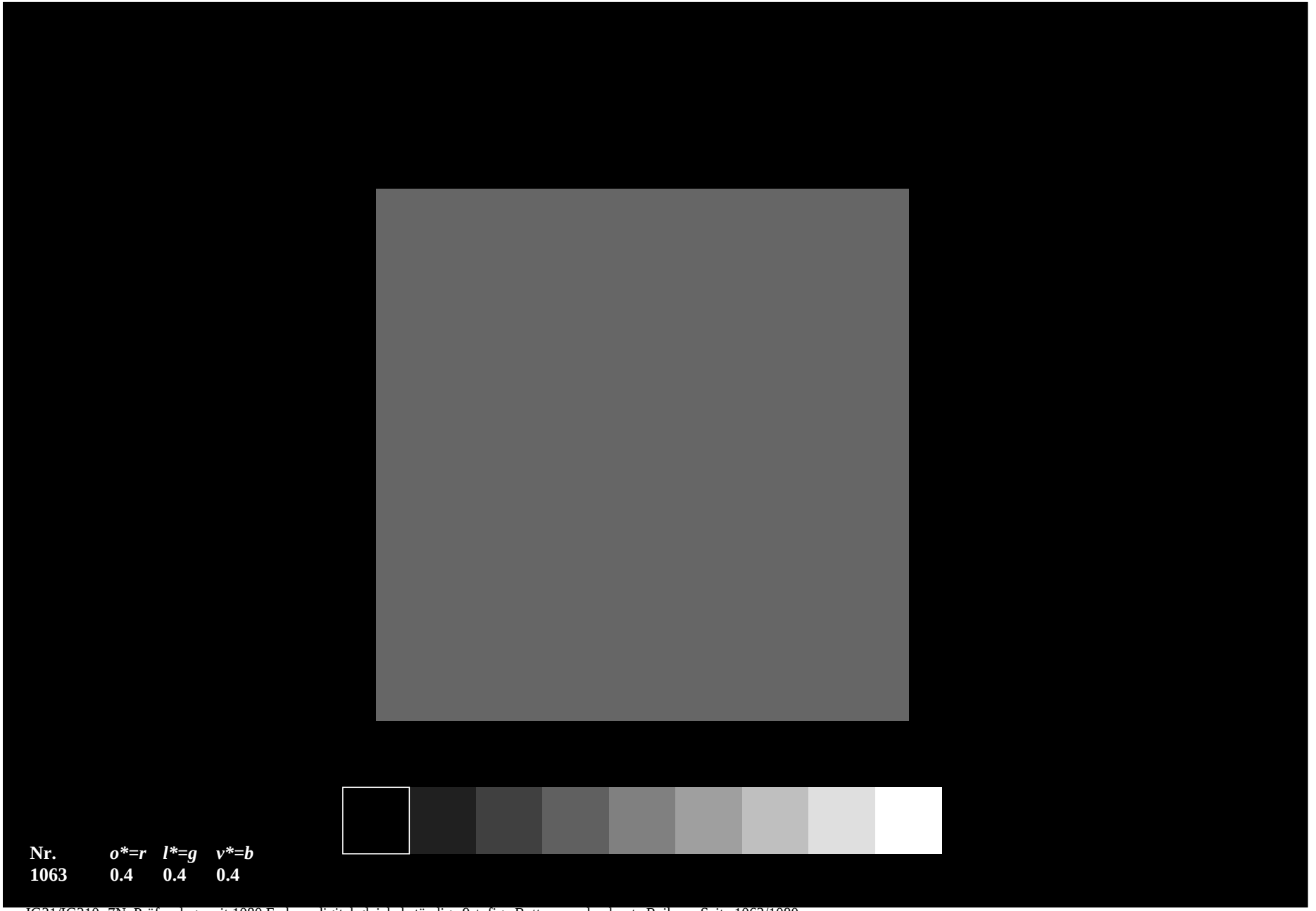
IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1060/1080



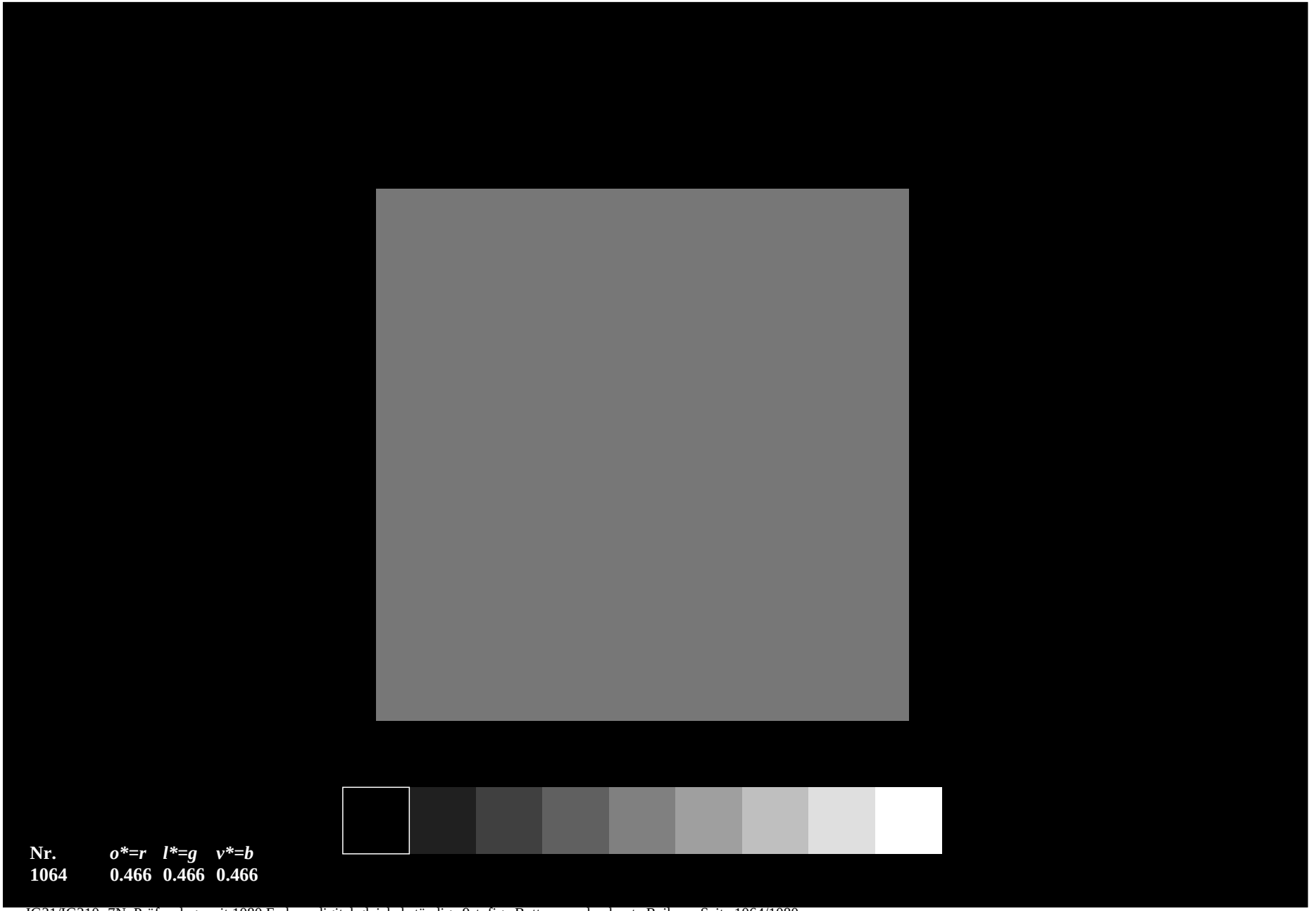
Nr.	*o*=r*	*l*=g*	*v*=b*
1061	0.266	0.266	0.266



Nr.	*o*=r*	*l*=g*	*v*=b*
1062	0.333	0.333	0.333

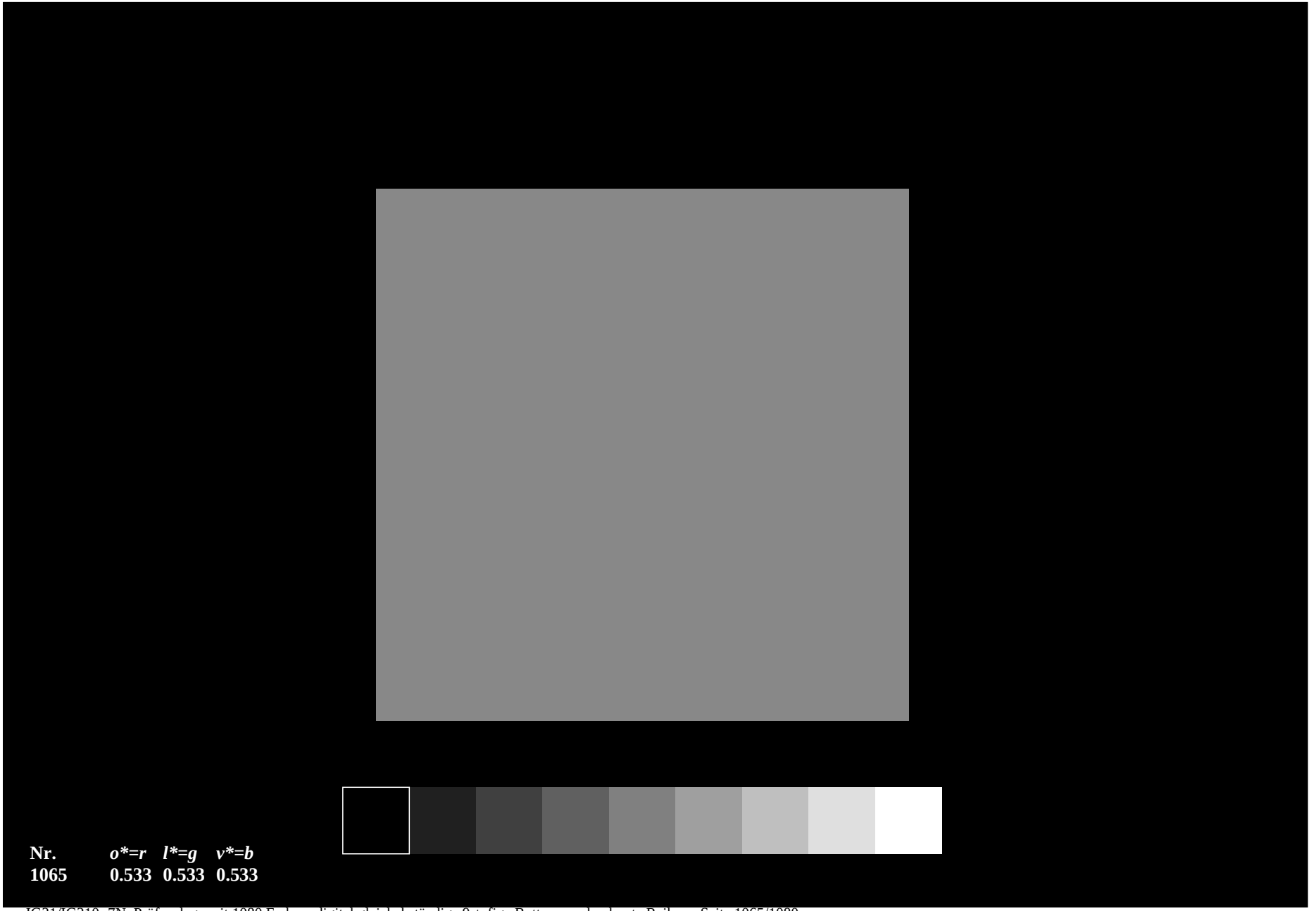


Nr.	*o*=r*	*l*=g*	*v*=b*
1063	0.4	0.4	0.4



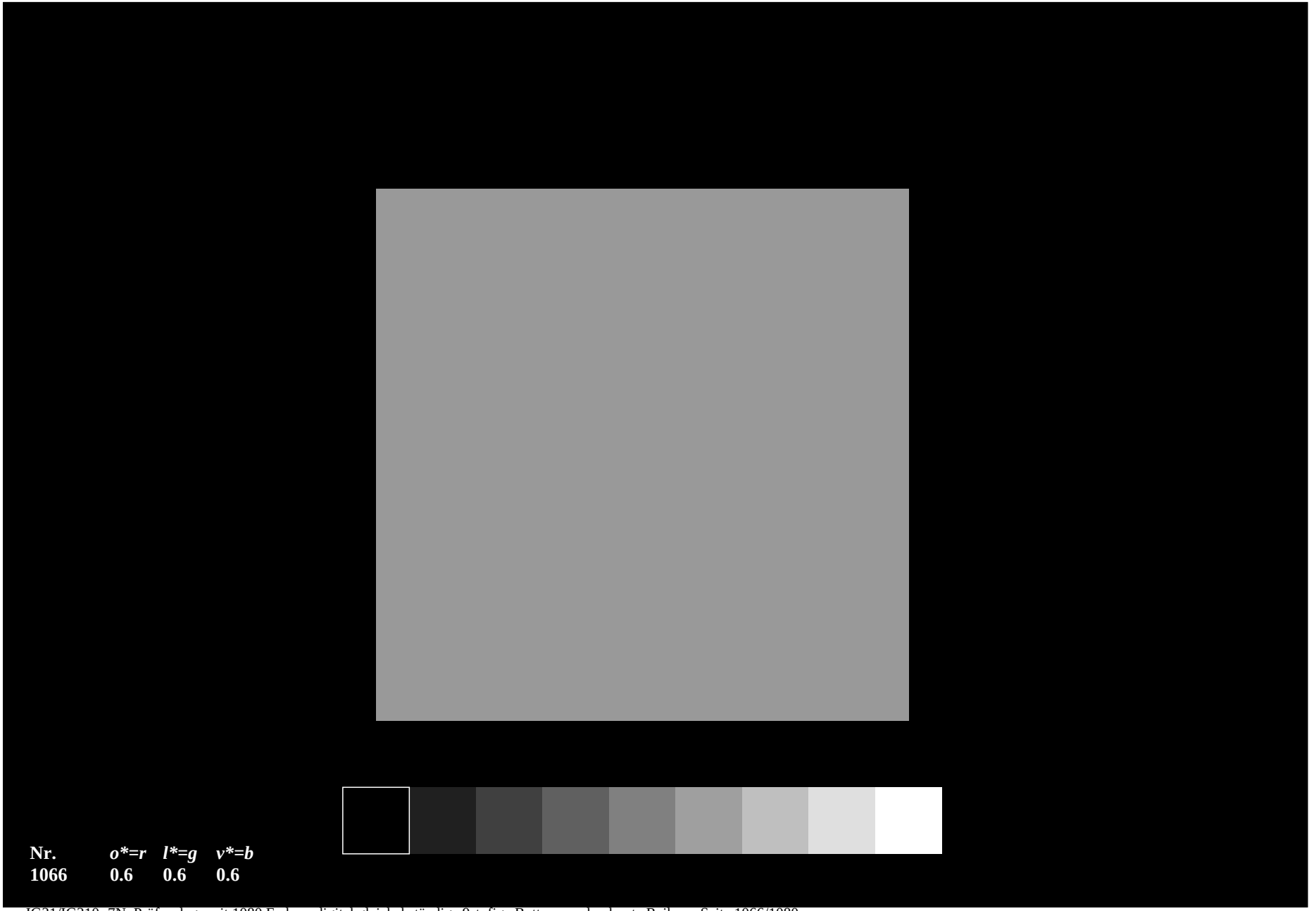
Nr.	*o*=r*	*l*=g*	*v*=b*
1064	0.466	0.466	0.466

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1064/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1065	0.533	0.533	0.533

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1065/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1066	0.6	0.6	0.6

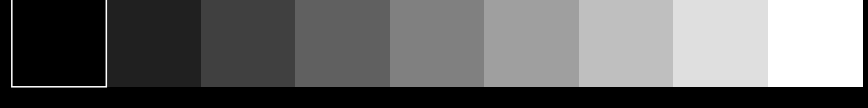
Nr.	*o*=r*	*l*=g*	*v*=b*
1067	0.666	0.666	0.666

Nr.	*o*=r*	*l*=g*	*v*=b*
1068	0.733	0.733	0.733

Nr.	*o*=r*	*l*=g*	*v*=b*
1069	0.8	0.8	0.8

Nr.	*o*=r*	*l*=g*	*v*=b*
1070	**0.866**	**0.866**	**0.866**

IG31/IG310−7N, Prüfvorlage mit 1080 Farben; digital gleichabständige 9stufige Button− und unbunte Reihen;, Seite 1070/1080



Nr.	*o*=r*	*l*=g*	*v*=b*
1071	0.933	0.933	0.933

Nr.	*o*=r*	*l*=g*	*v*=b*
1072	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1073	0.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1074	1.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1075	1.0	0.0	0.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1076	0.0	1.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1077	**1.0**	**1.0**	**0.0**

Nr.	*o*=r*	*l*=g*	*v*=b*
1078	0.0	0.0	1.0

Nr.	*o*=r*	*l*=g*	*v*=b*
1079	**0.0**	**1.0**	**0.0**

Nr.	*o*=r*	*l*=g*	*v*=b*
1080	1.0	0.0	1.0