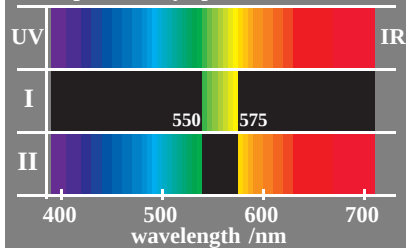


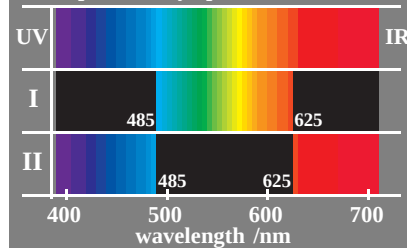
http://farbe.li.tu-berlin.de/ME99/ME99L0N2.TXT /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

spectral masks for the creation
of complementary optimal colours

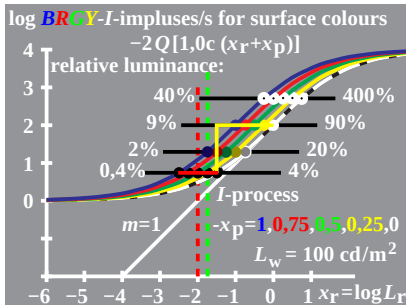


1-003000-L0 ME990-1N, B2_35

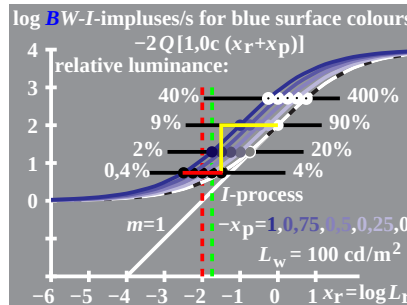
spectral masks for the creation
of complementary optimal colours



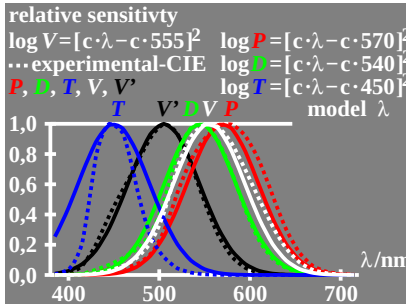
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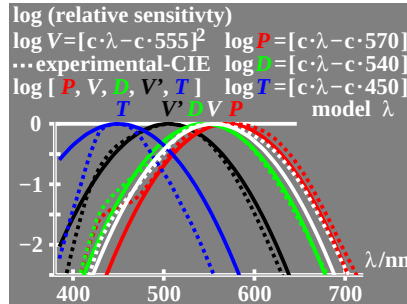
1-003000-L0 ME990-3N, B4_54



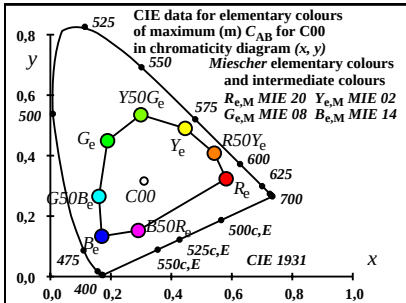
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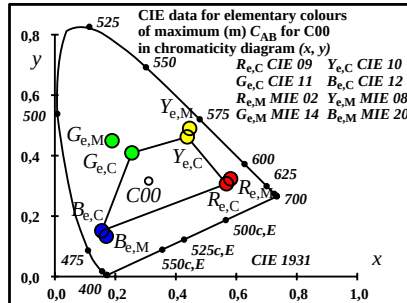
1-003000-L0 ME100-5N/ME990-5N



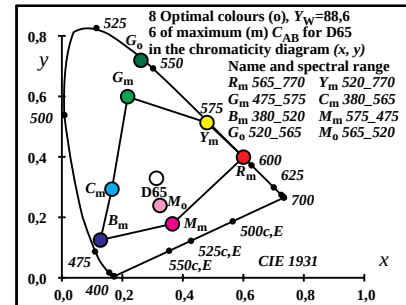
1-003000-L0 ME100-6N/ME990-6N



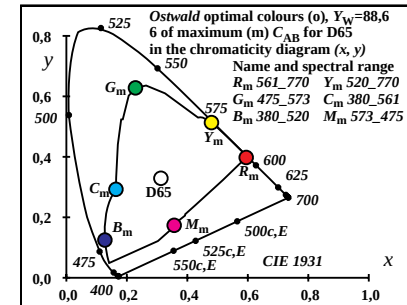
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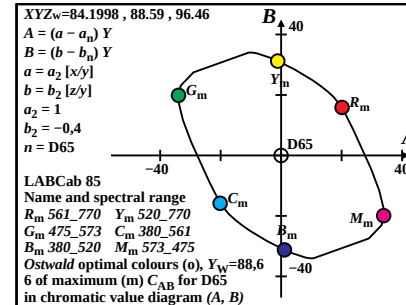
1-003000-L0 ME990-8N



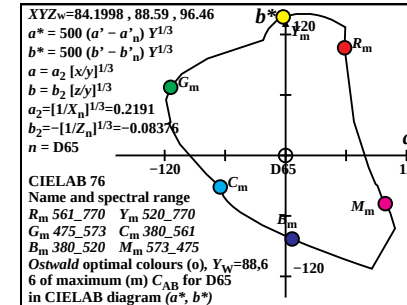
1-003000-L0 ME991-1N



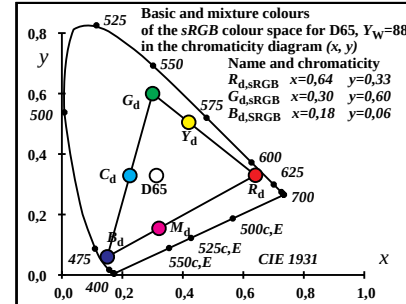
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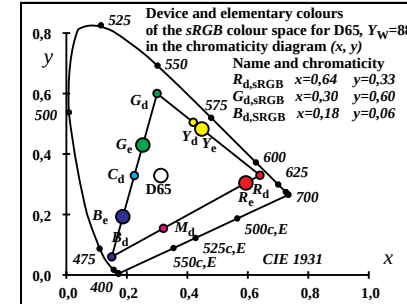
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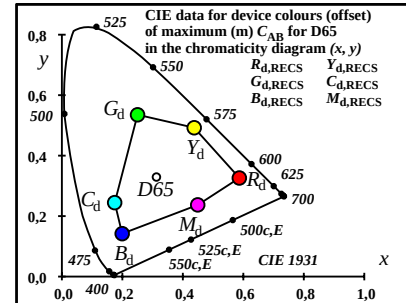
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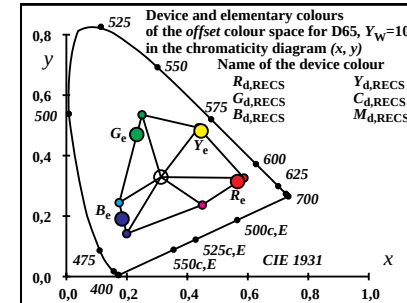
1-003000-L0 ME991-5N



1-003000-L0 ME991-6N



1-003000-L0 ME991-7N



1-003000-L0 ME991-8N

TUB-test chart ME99; Computer graphics and colorimetry
Image series ME99, 3D=0, de=0

input: rgb/cmyk -> rgb/cmyk
output: no change

ME99S0A

TUB registration: 20190801-ME99/ME99L0N2.TXT /.PS
application for measurement of display output

TUB material: code=rha4ta