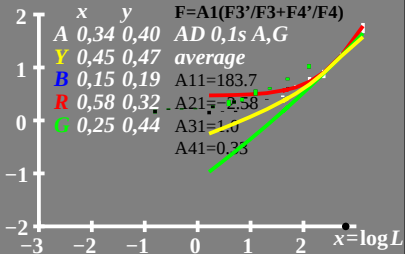
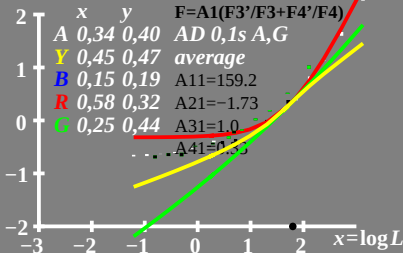


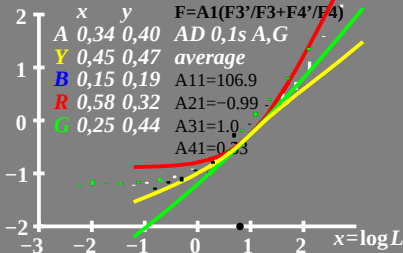
log ΔL luminance difference threshold; $\Delta L = L \cdot F$ • $L_g = 630 \text{ cd/m}^2$



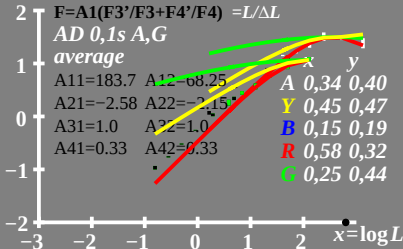
log ΔL luminance difference threshold; $\Delta L = L \cdot F$ • $L_g = 63 \text{ cd/m}^2$



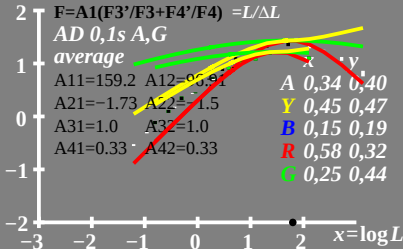
log ΔL luminance difference threshold; $\Delta L = L \cdot F$ • $L_g = 6,5 \text{ cd/m}^2$



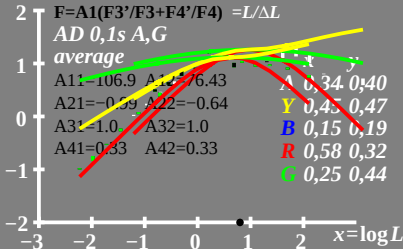
log $L/\Delta L$ luminance contrast sensitivity threshold • $L_g=630\text{cd/m}^2$



$\log L/\Delta L$ luminance contrast sensitivity threshold • $L_g=63\text{cd/m}^2$



$\log L/\Delta L$ luminance contrast sensitivity threshold • $L_g=6,3\text{cd/m}^2$

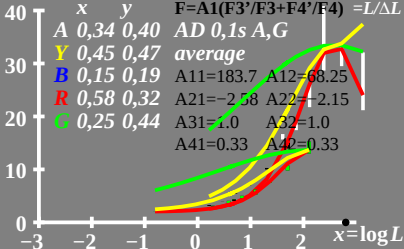


$L/\Delta L$ luminance contrast sensitivity threshold

• $L_g = 630 \text{ cd/m}^2$

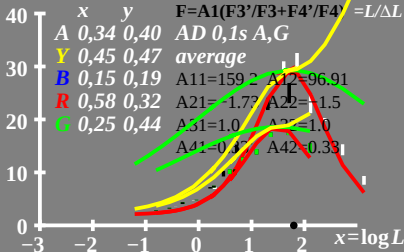
$F = A1(F3'/F3 + F4'/F4) = L/\Delta L$

	x	y	
A	0,34	0,40	AD 0,1s A,G
Y	0,45	0,47	average
B	0,15	0,19	A11=183.7 A12=68.25
R	0,58	0,32	A21=-2.58 A22=-2.15
G	0,25	0,44	A31=1.0 A32=1.0
			A41=0.33 A42=0.33



$L/\Delta L$ luminance contrast sensitivity threshold

• $L_g = 63 \text{ cd/m}^2$



$L/\Delta L$ luminance contrast
sensitivity threshold

• $L_g = 6,3 \text{ cd/m}^2$

