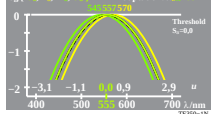


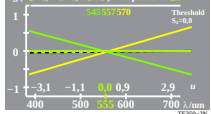
http://130.149.60.45/~farbmertik/TE35/TE35L0N1.TXT /PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

see similar files: <http://130.149.60.45/~farbmertik/TE35/TE35L0N1.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

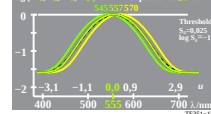
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 527$



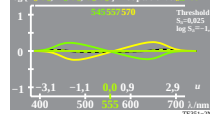
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 527$



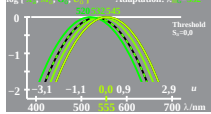
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 527$



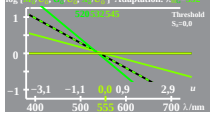
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 527$



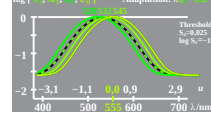
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



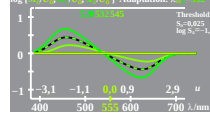
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



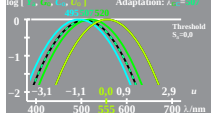
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



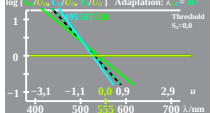
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



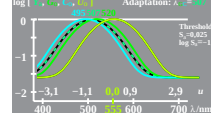
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



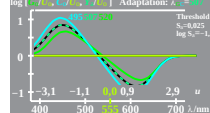
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



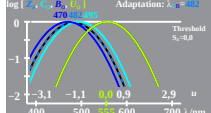
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



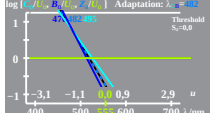
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 520$



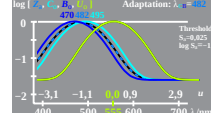
logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 482$



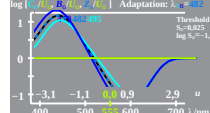
logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 482$



logarithmic $\frac{L}{L_0}$ -data $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 482$



logarithmic $\frac{L}{L_0}$ -saturation $\log L_0 = -0.35[u_0 - u_0]^2$
 $L = (L_0 \cdot G_0)^{0.5}$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log L = (\log L_0 + \log G_0)/2$ $\log L_0 = -0.35[u_0 - u_0]^2$
 $\log |L_0, G_0, L_0|$ Adaptation: $\lambda_0 = 482$



TUB-test chart TE35; colour vision and colorimetry
cone sensitivity and saturation for distance $\Delta\lambda=25$

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

TUB registration: 20130201-TE35/TE35L0N1.TXT /PS
application for measurement of display output

TUB material: code=rhata