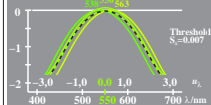


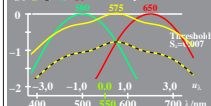
http://130.149.60.45/~farbmeter/IE25/IE25L0N1.PS /TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: http://web.me.com/Klaus_rehner/IE25/IE25L0N1.PS /TXT
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeter>

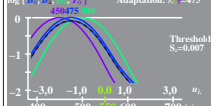
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.023$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, C_4]$ Adaptation: $\lambda_1 = 550$



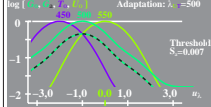
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.78$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 575$



logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.087$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 475$



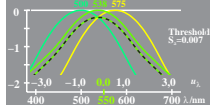
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.35$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 500$



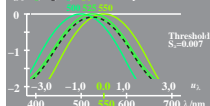
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.35$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 525$



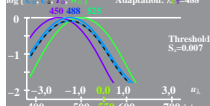
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.196$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 538$



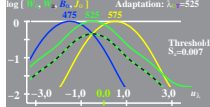
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.087$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 525$



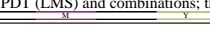
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.087$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 488$



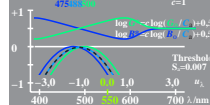
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.35$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 525$



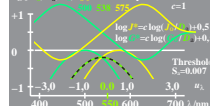
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.35$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 488$



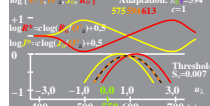
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.021$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$



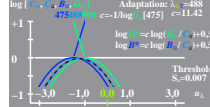
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.196$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 538$
 $c=1$



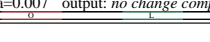
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.03$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 594$
 $c=1$



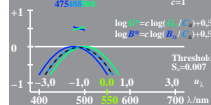
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.021$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 488$
 $c=1/\log(475)$ $c=11.42$



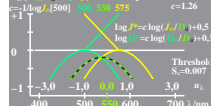
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.03$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 594$
 $c=1/\log(575)$ $c=1.94$



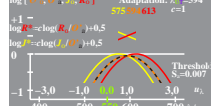
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.021$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$



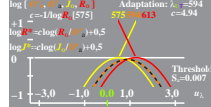
logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.196$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 538$
 $c=1.26$



logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.03$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 594$
 $c=1$



logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.03$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 594$
 $c=1/\log(575)$ $c=1.94$



logarithmic u_1 C₀-data $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_{ref})$
 $\log R_3 = \log R_1 + 0.03$ $\log R_4 = -0.35(u_1 - u_{ref})$
 $\log [C_1, C_2, C_3, R_1]$ Adaptation: $\lambda_1 = 594$
 $c=1/\log(575)$ $c=1.94$



TUB-test chart IE25; Relative elementary colour vision
Sensitivities PDT (LMS) and combinations; threshold ta=0.007

input: `oly*setrgbcolor`
output: `no change compared to input`

TUB registration: 20090701-IE25/IE25L0N1.PS /TXT
application for measurement of printer or monitor systems

TUB material: code=rhata