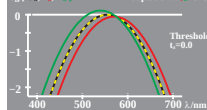


www.ps.bam.de/WE40/L40E00N1.PS/TEXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/WE40/>
Technical information: <http://www.ps.bam.de>

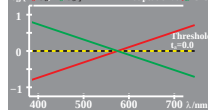
Version 2.1, io=1,1

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 - 0.05$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.12$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 575$



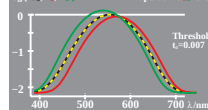
WE400-1, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 - 0.95$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.12$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 575$



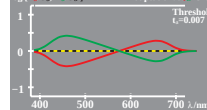
WE400-2, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 - 0.05$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.12$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 575$



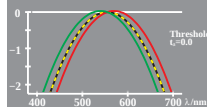
WE401-1, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 - 0.95$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.12$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 575$



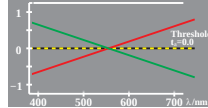
WE401-2, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.03$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.03$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 555$



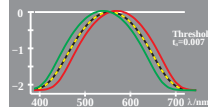
WE400-3, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.03$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.03$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 555$



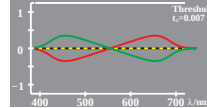
WE400-4, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.03$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.03$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 555$



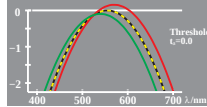
WE401-3, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.03$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 + 0.03$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 555$



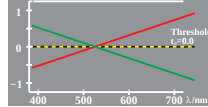
WE401-4, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.16$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.09$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 525$



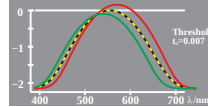
WE400-5, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.16$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.09$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 525$



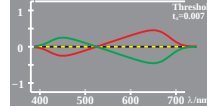
WE400-6, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.16$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.09$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 525$



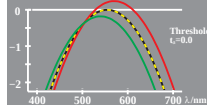
WE401-5, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.16$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.09$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 525$



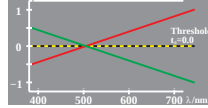
WE401-6, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.24$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.18$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 505$



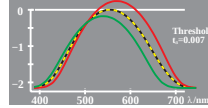
WE400-7, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.24$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.18$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 505$



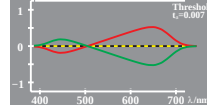
WE400-8, change of PDT in colour vision

logarithmic U_2 -sensitivity $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.24$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.18$
 $\log [P_2, D_2]$ Adaptation: $\lambda_2 = 505$



WE401-7, change of PDT in colour vision

logarithmic U_2 -saturation $\log U_2 = \log U_0$
 $U_2 = (P_2 \cdot D_2)^{0.5}$ $\log P_2 = \log P_0 + 0.24$
 $\log U_2 = (\log P_2 + \log D_2) / 2$ $\log D_2 = \log D_0 - 0.18$
 $\log [P_2, D_2, U_2]$ Adaptation: $\lambda_2 = 505$



WE401-8, change of PDT in colour vision

BAM-test chart no. WE40; colour vision
Logarithmic cone sensitivities and ratios or differences

input: cmy0* setcmkcolor
output: no change compared to input

BAM registration: 20060601-WE40/L40E00N1.PS/TEXT
application for measurement of printer or monitor systems

BAM material: code=ha4ta
Page count: 1