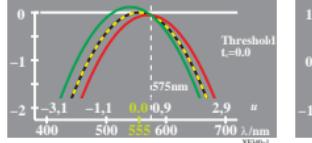
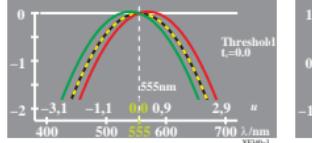


See for similar files: <http://www.ps.bam.de/XE34/>  
 Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

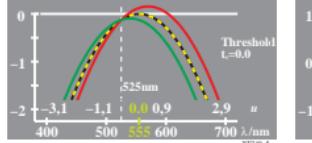
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o - 0.12$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.12$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 575$



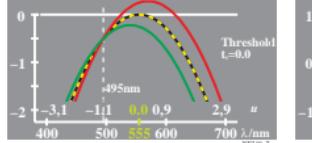
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.03$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.03$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 555$



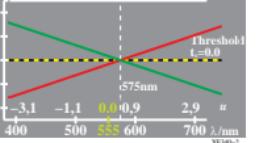
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o - 0.16$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.09$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 525$



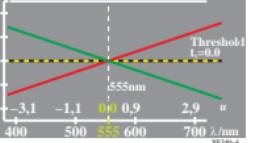
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.28$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.22$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 495$



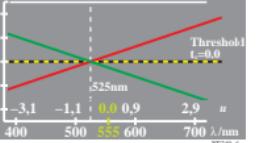
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o - 0.05$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.12$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 575$



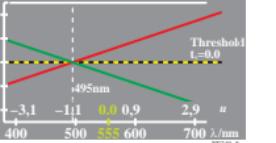
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.03$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.03$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 555$



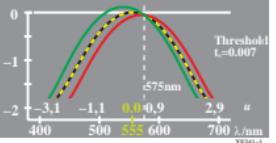
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.16$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.09$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 525$



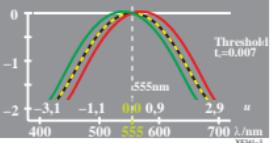
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.28$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.22$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 495$



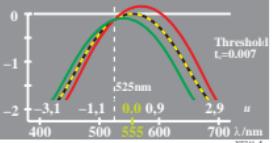
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o - 0.05$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.12$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 575$



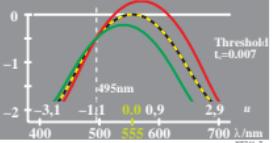
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.03$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.03$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 555$



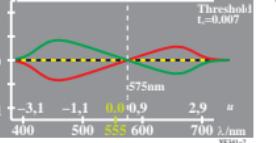
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.16$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.09$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 525$



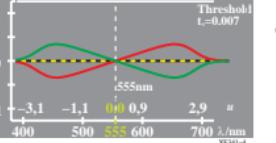
logarithmic  $U_s$ -sensitivity       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.28$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.22$   
 $\log [U_o, P_o, D_o]$       Adaptation:  $\lambda_{\text{c}} = 495$



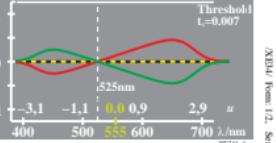
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o - 0.05$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.12$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 575$



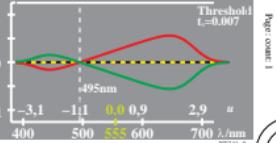
logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.03$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o + 0.03$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 555$



logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.16$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.09$   
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logarithmic  $U_s$ -excitation       $\log U_s = \log U_o$   
 $U_o = (\log P_o + \log D_o)^{0.5}$        $\log P_o = \log P_o + 0.28$   
 $\log U_s = (\log P_o + \log D_o) / 2$        $\log D_o = \log D_o - 0.22$   
 $\log [P_o, U_o, D_o, U_o]$       Adaptation:  $\lambda_{\text{c}} = 495$



BAM-test chart no. XE34; colour vision  
 Logarithmic cone sensitivities and ratios or differences

input: cmy0\* setcmycolor  
 output: no change compared to input