

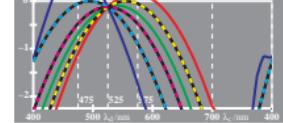
# BAM-Registrierung: 2006/1001-XG45/L45G00N1.PS/.TXT

## Anwendung für Messung von Drucker- oder Monitor systemen

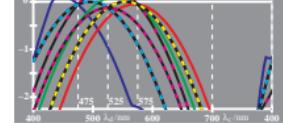
BAM-Material:

Code=rha4ta

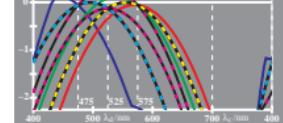
$\log [P_D, T, U, N, W]$     $\log P_d = \log P_o + 0.16$   
 $\log N = 0.5 [\log T_o + \log U_o]$     $\log D_d = \log D_o + 0.09$   
 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o + 1.13$   
 Adaptation:  $\lambda_d = 525$     $t = 0.007$     $\lambda_o = 525$



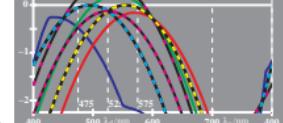
$\log [P_D, T, U, N, W, H]$     $\log P_d = \log P_o - 0.05$   
 $\log N = 0.5 [\log T_o + \log U_o]$     $\log D_d = \log D_o + 0.12$   
 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o - 0.13$   
 Adaptation:  $\lambda_d = 575$     $t = 0.007$     $\lambda_o = 575$



$\log [P_D, T, U, N, W, H]$     $\log P_d = \log P_o - 0.89$   
 $\log N = 0.5 [\log T_o + \log U_o]$     $\log D_d = \log D_o - 0.72$   
 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o - 0.13$   
 Adaptation:  $\lambda_d = 475$     $t = 0.007$     $\lambda_o = 475$



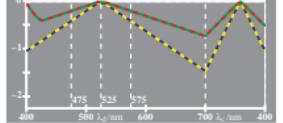
$\log [P_D, T, U, N, W, H]$     $\log P_d = \log P_o - 0.16$   
 $\log N = 0.5 [\log T_o + \log U_o]$     $\log D_d = \log D_o + 0.22$   
 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o - 0.76$   
 Adaptation:  $\lambda_d = 600$     $t = 0.007$     $\lambda_o = 600$



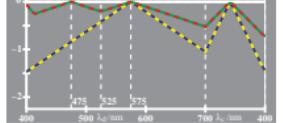
www.ps.bam.de/XG45/L45G00N1.PS/.TXT; Start-Ausgabe  
 N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

BAM-Prüfvorlage Nr. XG45; Farbsehnen und Adaptation  
 Log. Zapfen-Empfindlichkeit und Quotienten / Differenzen

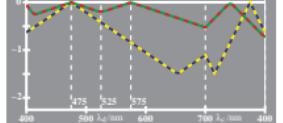
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 $\log N = 0.5 [\log T_o + \log U_o]$     $\log D_d = \log D_o - 0.09$   
 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o + 1.13$   
 Adaptation:  $\lambda_d = 525$     $t = 0.007$     $\lambda_o = 525$



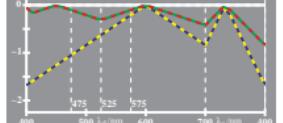
$\log [P_D, T, U, N, W, H]$     $\log P_d = \log P_o - 0.05$   
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 $\log W = 0.5 [\log N_o + \log U_o]$     $\log T_d = \log T_o - 0.13$   
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 Adaptation:  $\lambda_d = 600$     $t = 0.007$     $\lambda_o = 600$



Eingabe: cmy0\* setcmycolor  
 Ausgabe: keine Eingabeänderung