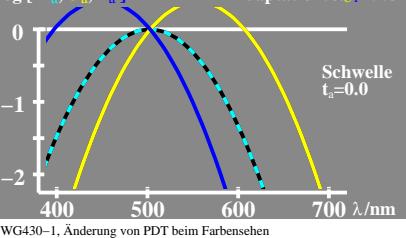


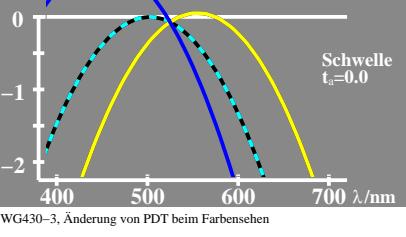
V L O Y M C  
 www.ps.bam.de/WG43/10L/L43G00FP.PS/.PDF; Linearisierte-Ausgabe  
 F: Ausgabe-Linearisierung (OL-Daten) WG43/10L/L43G00FP.DAT in der Datei (F)

Siehe ähnliche Dateien: <http://www.ps.bam.de/WG43/>  
 Technische Information: <http://www.ps.bam.de> Version 2.1, io=1; iLRS; oLRS, CIEXYZ

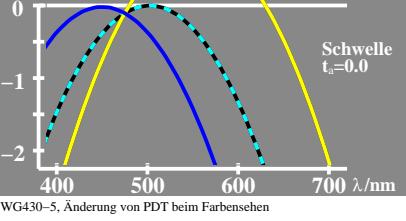
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.38$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o + 0.39$   
 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=503$



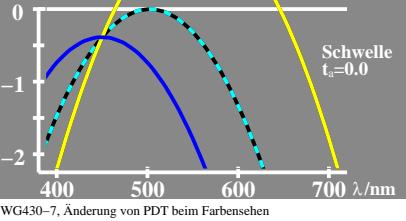
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.06$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o + 0.72$   
 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=525$



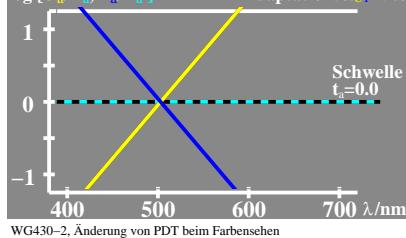
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.79$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o - 0.02$   
 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=475$



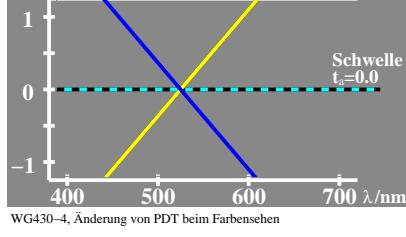
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 1.16$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o - 0.39$   
 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=450$



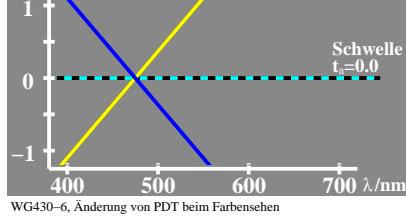
logarithm.  $N_a$ -Sättigung  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.38$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o + 0.39$   
 $\log [U_a/N_a, T_a/N_a]$  Adaptation:  $\lambda_{UT}=503$



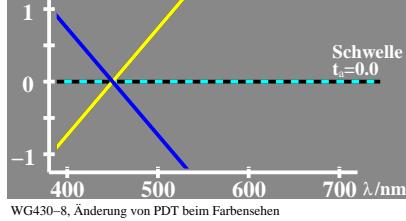
logarithm.  $N_a$ -Sättigung  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.06$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o + 0.72$   
 $\log [U_a/N_a, T_a/N_a]$  Adaptation:  $\lambda_{UT}=525$



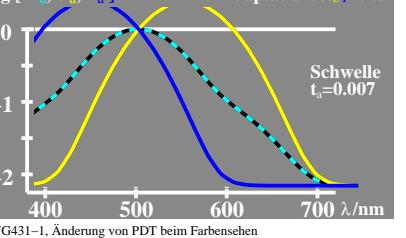
logarithm.  $N_a$ -Sättigung  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.79$   
 $\log N_a = (\log U_a + \log T_a) / 2$   $\log T_a = \log T_o - 0.02$   
 $\log [U_a/N_a, T_a/N_a]$  Adaptation:  $\lambda_{UT}=475$



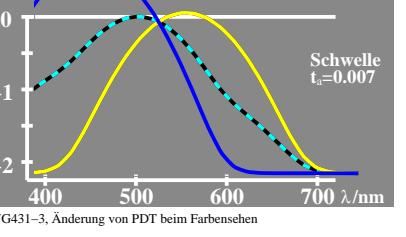
logarithm.  $N_a$ -Sättigung  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 1.16$   
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 $\log [U_a/N_a, T_a/N_a]$  Adaptation:  $\lambda_{UT}=450$



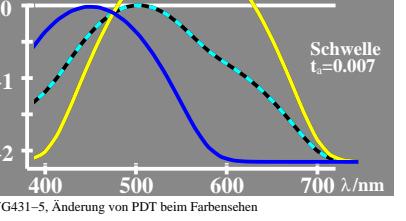
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.38$   
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 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=503$



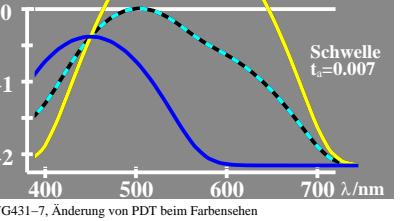
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
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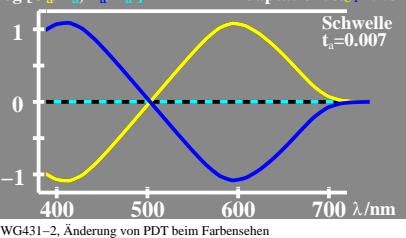
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 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=475$



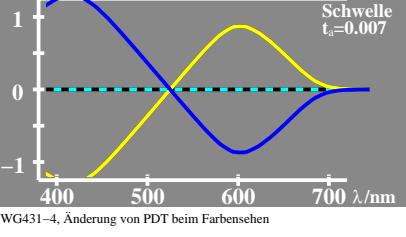
logarithm.  $N_a$ -Empfindlichkeit  $\log N_a = \log N_o$   
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 $\log [N_a, U_a, T_a]$  Adaptation:  $\lambda_{UT}=450$



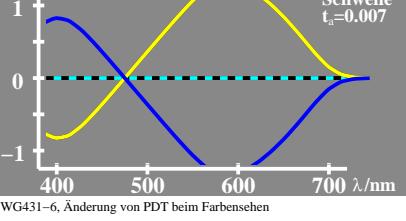
logarithm.  $N_a$ -Sättigung  $\log N_a = \log N_o$   
 $N_a = (U_a \cdot T_a)^{0.5}$   $\log U_a = \log U_o + 0.38$   
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 $\log [U_a/N_a, T_a/N_a]$  Adaptation:  $\lambda_{UT}=503$



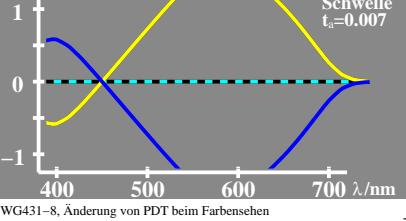
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BAM-Prüfvorlage Nr. WG43; Farbensehen  
 Logarithmische Zapfen-Empfindlichkeiten und Quotienten

input: cmy0\* setcmykcolor  
 output: olv\* setrgbcolor / w\* setgray