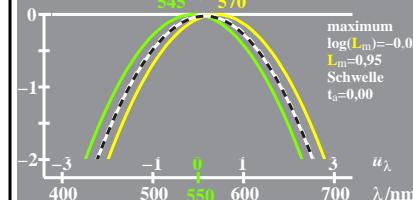


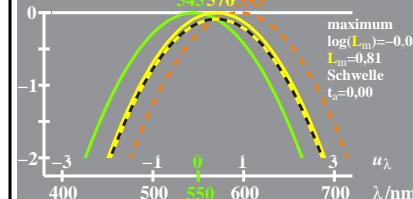


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGL0/CGL0NP.PDF> oder <http://color.li.tu-berlin.de>

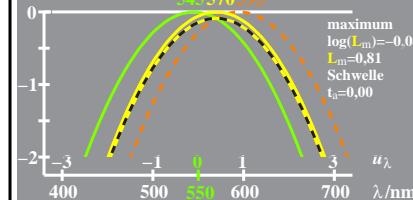
logarithm.  $V_a, V_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log V_a = (\log M_o + \log L_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log V_o = \log V_a + 0,02$   $\log L_o = -0,35[u_\lambda - u_{570}]^2$   
 $\log [V_o, V_a, M_o, L_o]$  Adaptation:  $\lambda_{557} = 557$



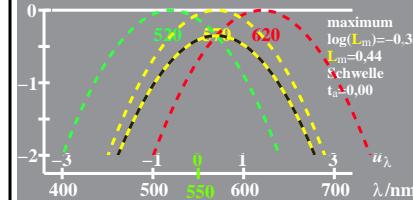
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log M_o + \log O_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log L_o = \log L_a + 0,08$   $\log O_o = -0,35[u_\lambda - u_{595}]^2$   
 $\log [L_o, L_a, M_o, O_o]$  Adaptation:  $\lambda_{570} = 570$



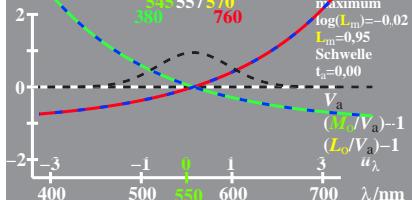
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log M_o + \log O_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log L_o = \log L_a + 0,08$   $\log O_o = -0,35[u_\lambda - u_{595}]^2$   
 $\log [L_o, L_a, M_o, O_o]$  Adaptation:  $\lambda_{570} = 570$



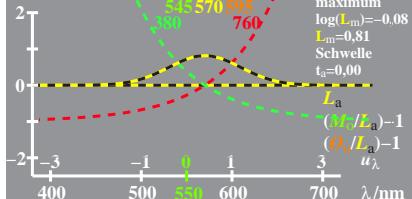
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log G_o + \log R_o)/2$   $\log G_o = -0,35[u_\lambda - u_{520}]^2$   
 $\log L_o = \log L_a + 0,35$   $\log R_o = -0,35[u_\lambda - u_{620}]^2$   
 $\log [L_o, L_a, G_o, R_o]$  Adaptation:  $\lambda_{570} = 570$



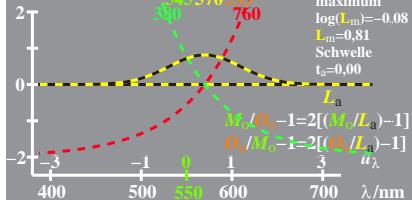
logarithm.  $V_a, V_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log V_a = (\log M_o + \log L_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log V_o = \log V_a + 0,01$   $\log L_o = -0,35[u_\lambda - u_{570}]^2$   
 $\log [V_o, V_a, M_o, L_o]$  Adaptation:  $\lambda_{557} = 557$



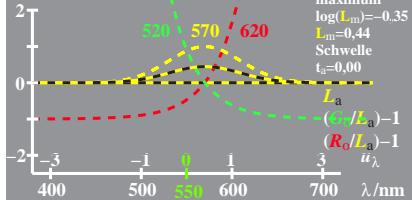
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log M_o + \log O_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log L_o = \log L_a + 0,07$   $\log O_o = -0,35[u_\lambda - u_{595}]^2$   
 $\log [L_o, L_a, M_o, O_o]$  Adaptation:  $\lambda_{570} = 570$



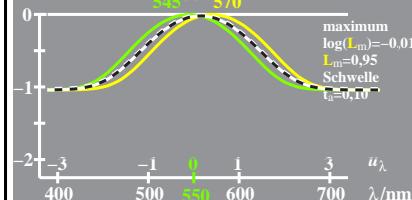
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log M_o + \log O_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log L_o = \log L_a + 0,07$   $\log O_o = -0,35[u_\lambda - u_{595}]^2$   
 $\log [L_o, L_a, M_o, O_o]$  Adaptation:  $\lambda_{570} = 570$



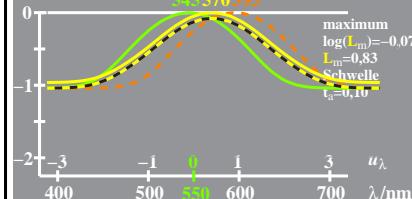
logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log G_o + \log R_o)/2$   $\log G_o = -0,35[u_\lambda - u_{520}]^2$   
 $\log L_o = \log L_a + 0,30$   $\log R_o = -0,35[u_\lambda - u_{620}]^2$   
 $\log [L_o, L_a, G_o, R_o]$  Adaptation:  $\lambda_{570} = 570$



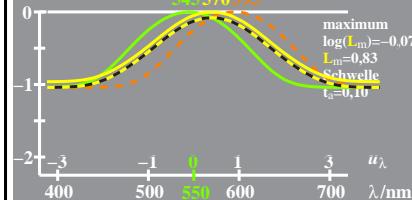
logarithm.  $V_a, V_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log V_a = (\log M_o + \log L_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
 $\log V_o = \log V_a + 0,01$   $\log L_o = -0,35[u_\lambda - u_{570}]^2$   
 $\log [V_o, V_a, M_o, L_o]$  Adaptation:  $\lambda_{557} = 557$



logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log M_o + \log O_o)/2$   $\log M_o = -0,35[u_\lambda - u_{550}]^2$   
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 $\log [L_o, L_a, M_o, O_o]$  Adaptation:  $\lambda_{570} = 570$



logarithm.  $L_a, L_o$ -Daten  $u_\lambda = (\lambda - 550) / 50$   
 $\log L_a = (\log G_o + \log R_o)/2$   $\log G_o = -0,35[u_\lambda - u_{520}]^2$   
 $\log L_o = \log L_a + 0,30$   $\log R_o = -0,35[u_\lambda - u_{620}]^2$   
 $\log [L_o, L_a, G_o, R_o]$  Adaptation:  $\lambda_{570} = 570$

