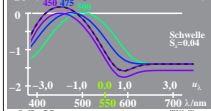
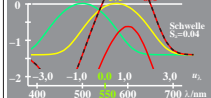


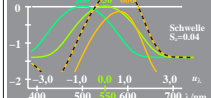
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 487,5$



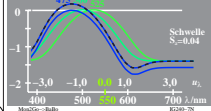
logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 1,57$   $\log C_2 = -0,35(u_2 - u_0)$   
Adaptation:  $\lambda_0 = 537,5$



logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,70$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [R_1, R_2, C_1, C_2]$   $\lambda_0 = 525$

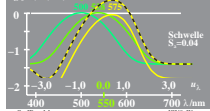


logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 513$

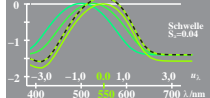


G240-TX, 1

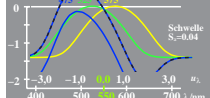
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,40$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 519$



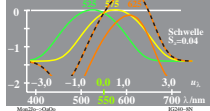
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 513$



logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,70$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [R_1, R_2, C_1, C_2]$   $\lambda_0 = 550$

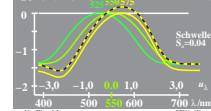


logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,70$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [R_1, R_2, C_1, C_2]$   $\lambda_0 = 550$

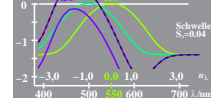


G240-TX, 1

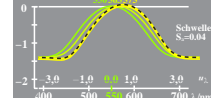
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 537,5$



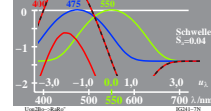
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,70$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 525$



logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,40$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 563$

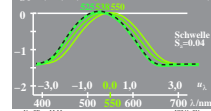


logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 1,57$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [R_1, R_2, C_1, C_2]$   $\lambda_0 = 513$

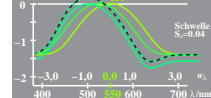


G240-TX, 1

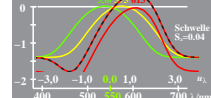
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,04$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 537,5$



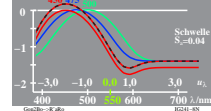
logarithm.  $J_1, J_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [J_1, J_2, C_1, C_2]$   $\lambda_0 = 525$



logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,38$   $\log C_2 = -0,35(u_2 - u_0)$   
Adaptation:  $\lambda_0 = 563$



logarithm.  $R_1, R_2$ -Daten  $u_1 = (\lambda - 550) / 50$   
 $\log R_1 = 2 \log J_1 - \log C_1$   $\log C_1 = -0,35(u_1 - u_0)$   
 $\log R_2 = \log J_2 - 0,17$   $\log C_2 = -0,35(u_2 - u_0)$   
 $\log [R_1, R_2, C_1, C_2]$   $\lambda_0 = 487,5$



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