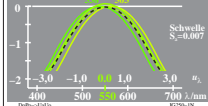
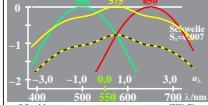


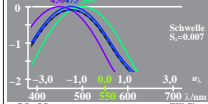
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.023$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 550$



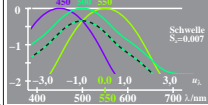
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.087$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 575$



logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.087$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 475$

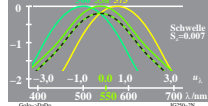


logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.35$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 500$

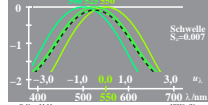


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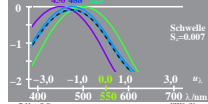
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.196$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 538$



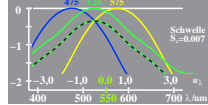
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.087$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 525$



logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.087$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 488$

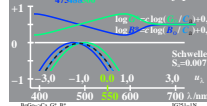


logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.35$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 525$

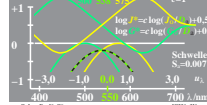


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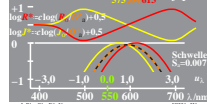
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.021$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$



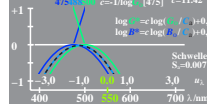
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.196$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 538$
 $c=1$



logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.03$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 594$
 $c=1$

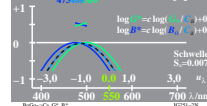


logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.021$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$

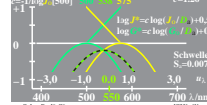


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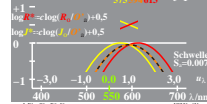
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.021$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$



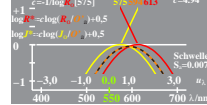
logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.196$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 538$
 $c=1$



logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.03$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 594$
 $c=1$



logarithm. u_1, u_2 -Daten $u_1 = (\lambda - 550) / 50$
 $\log R_1 = (\log R_1 + \log R_2) / 2$ $\log R_2 = -0.35(u_1 - u_2)$
 $\log P_1 = \log R_1 + 0.021$ $\log P_2 = -0.35(u_1 - u_2)$
 $\log [C_1, C_2, R_1, P_1]$ Adaptation: $\lambda_1 = 488$
 $c=1$



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