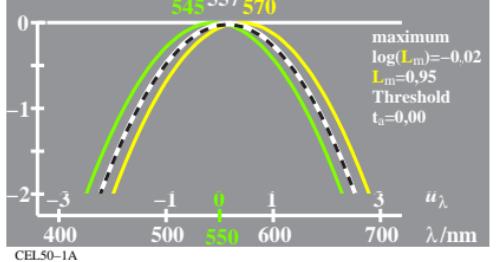
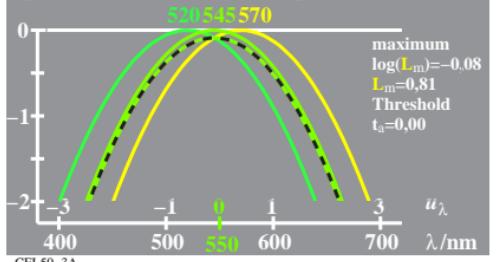


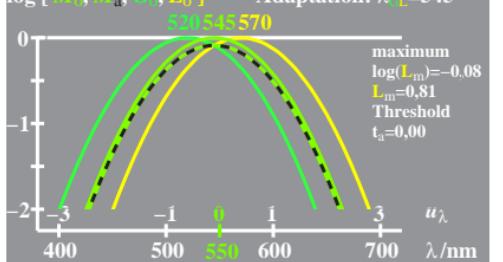
logarithmic V_a, V_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log V_a = (\log M_o + \log L_o) / 2$ $\log M_o = -0,35[u_\lambda - u_{550}]^2$
 $\log V_o = \log V_a + 0,02$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$
 $\log [V_o, V_a, M_o, L_o]$ Adaptation: $\lambda_{\text{ad}}=557$



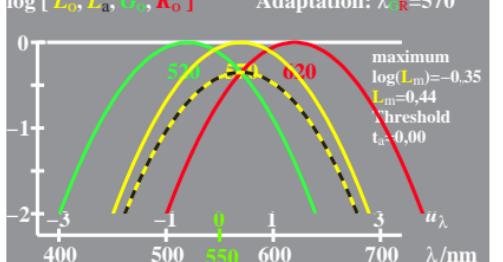
logarithmic M_a, M_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log M_a = (\log G_o + \log L_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log M_o = \log M_a + 0,08$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$
 $\log [M_o, M_a, G_o, L_o]$ Adaptation: $\lambda_{\text{ad}}=545$



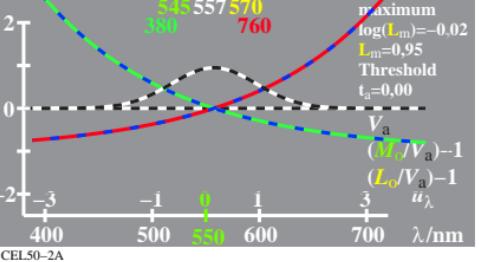
logarithmic M_a, M_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log M_a = (\log G_o + \log L_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log M_o = \log M_a + 0,08$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$
 $\log [M_o, M_a, G_o, L_o]$ Adaptation: $\lambda_{\text{ad}}=545$



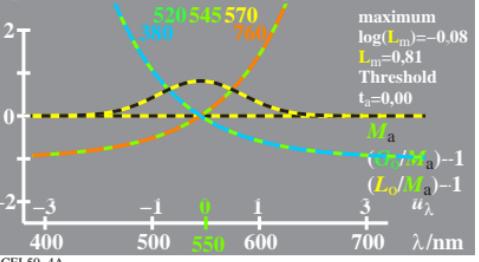
logarithmic L_a, L_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log L_a = (\log G_o + \log R_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log L_o = \log L_a + 0,35$ $\log R_o = -0,35[u_\lambda - u_{620}]^2$
 $\log [L_o, L_a, G_o, R_o]$ Adaptation: $\lambda_{\text{ad}}=570$



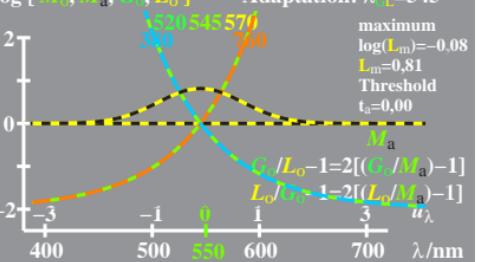
logarithmic V_a, V_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log V_a = (\log M_o + \log L_o) / 2$ $\log M_o = -0,35[u_\lambda - u_{550}]^2$
 $\log V_o = \log V_a + 0,02$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$
 $\log [V_o, V_a, M_o, L_o]$ Adaptation: $\lambda_{\text{ad}}=557$



logarithmic M_a, M_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log M_a = (\log G_o + \log L_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log M_o = \log M_a + 0,08$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$
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logarithmic L_a, L_o -data $u_\lambda = (\lambda - 550) / 50$
 $\log L_a = (\log G_o + \log R_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log L_o = \log L_a + 0,35$ $\log R_o = -0,35[u_\lambda - u_{620}]^2$
 $\log [L_o, L_a, G_o, R_o]$ Adaptation: $\lambda_{\text{ad}}=570$

