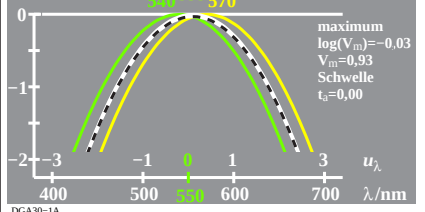
logarithm. V_a, V_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_a = (\log M_o + \log L_o)/2$ $\log M_o = -0{,}35[u_\lambda - u_{540}]^2$

$\log V_o = \log V_a + 0{,}03$ $\log L_o = -0{,}35[u_\lambda - u_{570}]^2$

$\log [\, V_o, V_a, M_o, L_o \,]$ Adaptation: λ_{oL}=555



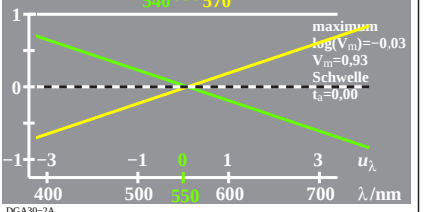
DGA30−1A

logarithm. V_a, V_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_a = (\log M_o + \log L_o)/2$ $\log M_o = -0{,}35[u_\lambda - u_{540}]^2$

$\log V_o = \log V_a + 0{,}03$ $\log L_o = -0{,}35[u_\lambda - u_{570}]^2$

$\log [\, M_o / V_a, L_o / V_a, \,]$ Adaptation: λ_{oL}=555



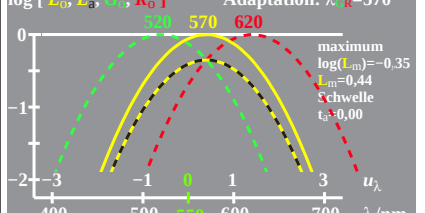
DGA30−2A

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: λ_{oR}=570



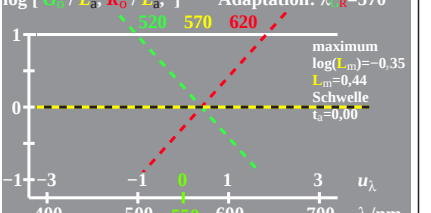
DGA30−3A

logarithm. L_a, L_o-Daten $u_\lambda=(\lambda-550)/50$

$\log L_a = (\log G_o + \log R_o)/2$ $\log G_o = -0{,}35[u_\lambda - u_{520}]^2$

$\log L_o = \log L_a + 0{,}35$ $\log R_o = -0{,}35[u_\lambda - u_{620}]^2$

$\log [\, G_o / L_a, R_o / L_a, \,]$ Adaptation: λ_{oR}=570



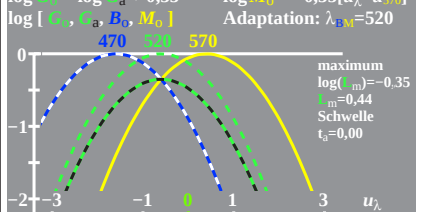
DGA30−4A

logarithm. G_a, G_o-Daten $u_\lambda=(\lambda-550)/50$

$\log G_a = (\log B_o + \log M_o)/2$ $\log B_o = -0{,}35[u_\lambda - u_{470}]^2$

$\log G_o = \log G_a + 0{,}35$ $\log M_o = -0{,}35[u_\lambda - u_{570}]^2$

$\log [\, G_o, G_a, B_o, M_o \,]$ Adaptation: λ_{BM}=520



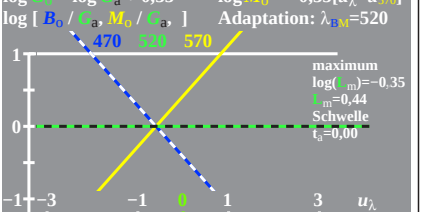
DGA30−5A

logarithm. G_a, G_o-Daten $u_\lambda=(\lambda-550)/50$

$\log G_a = (\log B_o + \log M_o)/2$ $\log B_o = -0{,}35[u_\lambda - u_{470}]^2$

$\log G_o = \log G_a + 0{,}35$ $\log M_o = -0{,}35[u_\lambda - u_{570}]^2$

$\log [\, B_o / G_a, M_o / G_a, \,]$ Adaptation: λ_{BM}=520



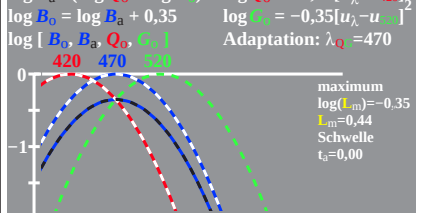
DGA30−6A

logarithm. B_a, B_o-Daten $u_\lambda=(\lambda-550)/50$

$\log B_a = (\log Q_o + \log G_o)/2$ $\log Q_o = -0{,}35[u_\lambda - u_{420}]^2$

$\log B_o = \log B_a + 0{,}35$ $\log G_o = -0{,}35[u_\lambda - u_{520}]^2$

$\log [\, B_o, B_a, Q_o, G_o \,]$ Adaptation: λ_{QG}=470



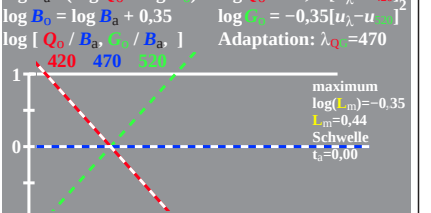
DGA30−7A

logarithm. B_a, B_o-Daten $u_\lambda=(\lambda-550)/50$

$\log B_a = (\log Q_o + \log G_o)/2$ $\log Q_o = -0{,}35[u_\lambda - u_{420}]^2$

$\log B_o = \log B_a + 0{,}35$ $\log G_o = -0{,}35[u_\lambda - u_{520}]^2$

$\log [\, Q_o / B_a, G_o / B_a, \,]$ Adaptation: λ_{QG}=470



DGA30−8A

DGA30−7N