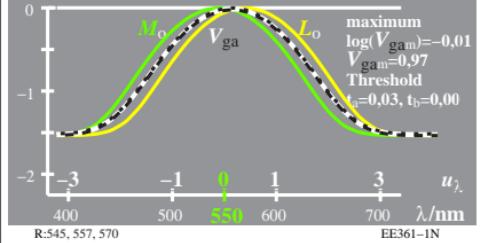
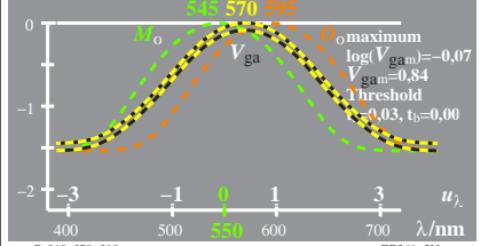


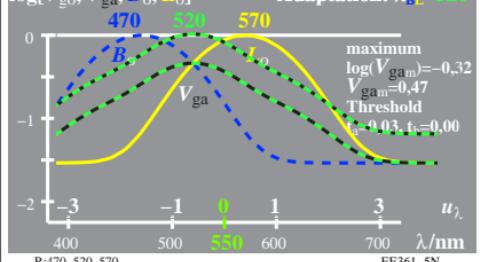
logarithmic V_{ga} , V_{go} , M_o , L_o data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log M_o + \log L_o)/2$ $\log M_o = -0,35 [u_{\lambda} - u_{550}]^2$
 $\log V_{go} = \log V_{ga} + 0,02$ $\log L_o = -0,35 [u_{\lambda} - u_{570}]^2$
 $\log [V_{go}, V_{ga}, M_o, L_o]$ Adaptation: $\lambda_{M_o}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



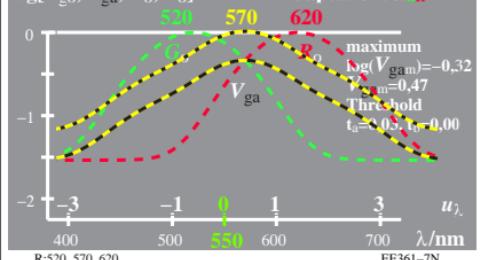
logarithmic V_{ga} , V_{go} , M_o , O_o data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log M_o + \log O_o)/2$ $\log M_o = -0,35 [u_{\lambda} - u_{550}]^2$
 $\log V_{go} = \log V_{ga} + 0,08$ $\log O_o = -0,35 [u_{\lambda} - u_{595}]^2$
 $\log [V_{go}, V_{ga}, M_o, O_o]$ Adaptation: $\lambda_{O_o} = 570$



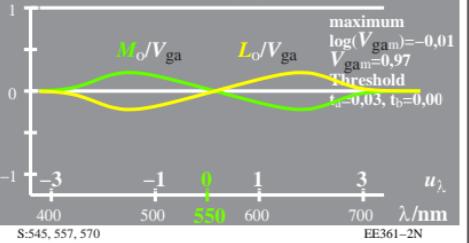
logarithmic V_{ga} , V_{go} , B_o , L_o data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log B_o + \log L_o)/2$ $\log B_o = -0,35 [u_{\lambda} - u_{470}]^2$
 $\log V_{go} = \log V_{ga} + 0,35$ $\log L_o = -0,35 [u_{\lambda} - u_{570}]^2$
 $\log [V_{go}, V_{ga}, B_o, L_o]$ Adaptation: $\lambda_{BL} = 520$



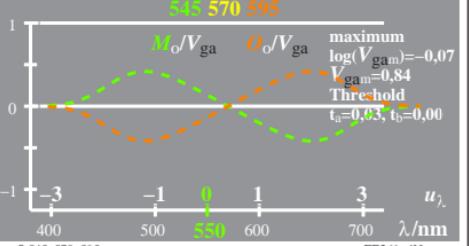
logarithmic V_{ga} , V_{go} , G_o , R_o data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log G_o + \log R_o)/2$ $\log G_o = -0,35 [u_{\lambda} - u_{520}]^2$
 $\log V_{go} = \log V_{ga} + 0,35$ $\log R_o = -0,35 [u_{\lambda} - u_{620}]^2$
 $\log [V_{go}, V_{ga}, G_o, R_o]$ Adaptation: $\lambda_{GR} = 570$



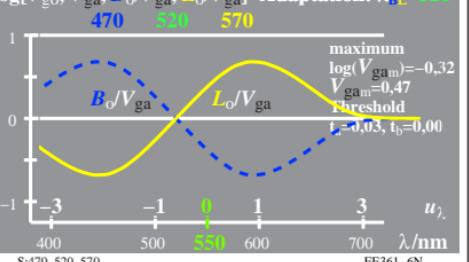
logarithmic V_{ga} , V_{go} , M_o/V_{ga} , L_o/V_{ga} data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log M_o + \log L_o)/2$ $\log M_o = -0,35 [u_{\lambda} - u_{550}]^2$
 $\log V_{go} = \log V_{ga} + 0,02$ $\log L_o = -0,35 [u_{\lambda} - u_{570}]^2$
 $\log [V_{go}, V_{ga}, M_o/V_{ga}, L_o/V_{ga}]$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



logarithmic V_{ga} , V_{go} , M_o/V_{ga} , O_o/V_{ga} data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log M_o + \log O_o)/2$ $\log M_o = -0,35 [u_{\lambda} - u_{550}]^2$
 $\log V_{go} = \log V_{ga} + 0,08$ $\log O_o = -0,35 [u_{\lambda} - u_{595}]^2$
 $\log [V_{go}, V_{ga}, M_o/V_{ga}, O_o/V_{ga}]$ Adaptation: $\lambda_{MO} = 570$



logarithmic V_{ga} , V_{go} , B_o/V_{ga} , L_o/V_{ga} data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log B_o + \log L_o)/2$ $\log B_o = -0,35 [u_{\lambda} - u_{470}]^2$
 $\log V_{go} = \log V_{ga} + 0,35$ $\log L_o = -0,35 [u_{\lambda} - u_{570}]^2$
 $\log [V_{go}, V_{ga}, B_o/V_{ga}, L_o/V_{ga}]$ Adaptation: $\lambda_{BL} = 520$



logarithmic V_{ga} , V_{go} , G_o/V_{ga} , R_o/V_{ga} data $u_{\lambda} = (\lambda - 550)/50$
 $\log V_{ga} = (\log G_o + \log R_o)/2$ $\log G_o = -0,35 [u_{\lambda} - u_{520}]^2$
 $\log V_{go} = \log V_{ga} + 0,35$ $\log R_o = -0,35 [u_{\lambda} - u_{620}]^2$
 $\log [V_{go}, V_{ga}, G_o/V_{ga}, R_o/V_{ga}]$ Adaptation: $\lambda_{GR} = 570$

