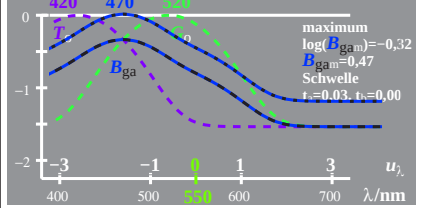
logarithm. B_{ga}, B_{go}, T_o, G_o-Daten $u_\lambda=(\lambda-550)/50$

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

$\log B_{go}=\log B_{ga}+0{,}35$ $\log G_o=-0{,}35[u_\lambda-u_{520}]^2$

$[B_{go}, B_{ga}, T_o, G_o]$ Adaptation: $\lambda_{BT}=470$



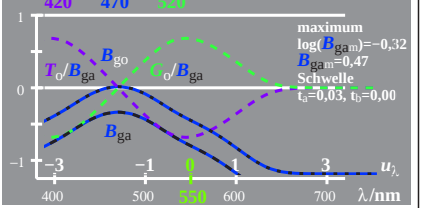
R:420, 470, 520 EG381−1N

logarithm. B_{ga}, B_{go}, T_o/B_{ga}, G_o/B_{ga} $u_\lambda=(\lambda-550)/50$

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

$\log B_{go}=\log B_{ga}+0{,}35$ $\log G_o=-0{,}35[u_\lambda-u_{520}]^2$

$[B_{go}, B_{ga}, T_o/B_{ga}, G_o/B_{ga}]$ Adaptation: $\lambda_{BT}=470$



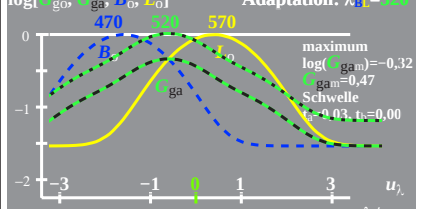
S:420, 470, 520 EG381−2N

logarithm. G_{ga}, G_{go}, B_o, L_o-Daten $u_\lambda=(\lambda-550)/50$

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

$\log G_{go}=\log G_{ga}+0{,}35$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$[G_{go}, G_{ga}, B_o, L_o]$ Adaptation: $\lambda_{BL}=520$



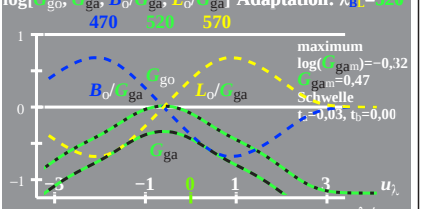
R:470, 520, 570 EG381−3N

logarithm. G_{ga}, G_{go}, B_o/G_{ga}, L_o/G_{ga} $u_\lambda=(\lambda-550)/50$

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

$\log G_{go}=\log G_{ga}+0{,}35$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$[G_{go}, G_{ga}, B_o/G_{ga}, L_o/G_{ga}]$ Adaptation: $\lambda_{BL}=520$



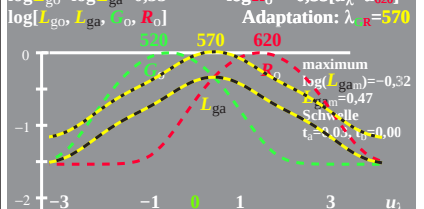
S:470, 520, 570 EG381−4N

logarithm. L_{ga}, L_{go}, G_o, R_o-Daten $u_\lambda=(\lambda-550)/50$

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

$\log L_{go}=\log L_{ga}+0{,}35$ $\log R_o=-0{,}35[u_\lambda-u_{620}]^2$

$[L_{go}, L_{ga}, G_o, R_o]$ Adaptation: $\lambda_{LR}=570$



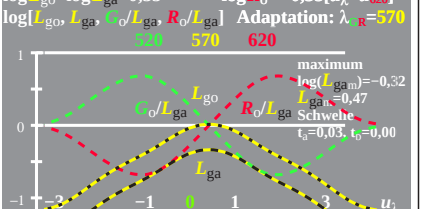
R:520, 570, 620 EG381−5N

logarithm. L_{ga}, L_{go}, G_o/L_{ga}, R_o/L_{ga} $u_\lambda=(\lambda-550)/50$

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

$\log L_{go}=\log L_{ga}+0{,}35$ $\log R_o=-0{,}35[u_\lambda-u_{620}]^2$

$[L_{go}, L_{ga}, G_o/L_{ga}, R_o/L_{ga}]$ Adaptation: $\lambda_{LR}=570$



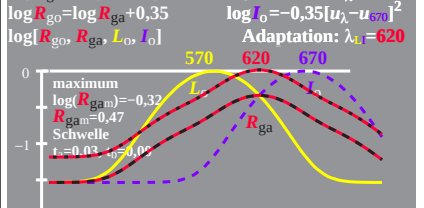
S:520, 570, 620 EG381−6N

logarithm. R_{ga}, R_{go}, L_o, I_o-Daten $u_\lambda=(\lambda-550)/50$

$\log R_{ga}=(\log L_o+\log I_o)/2$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log R_{go}=\log R_{ga}+0{,}35$ $\log I_o=-0{,}35[u_\lambda-u_{670}]^2$

$[R_{go}, R_{ga}, L_o, I_o]$ Adaptation: $\lambda_{LI}=620$



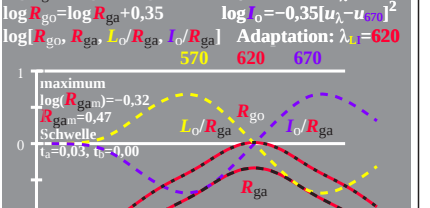
R:570, 620, 670 EG381−7N

logarithm. R_{ga}, R_{go}, L_o/R_{ga}, I_o/R_{ga} $u_\lambda=(\lambda-550)/50$

$\log R_{ga}=(\log L_o+\log I_o)/2$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log R_{go}=\log R_{ga}+0{,}35$ $\log I_o=-0{,}35[u_\lambda-u_{670}]^2$

$[R_{go}, R_{ga}, L_o/R_{ga}, I_o/R_{ga}]$ Adaptation: $\lambda_{LI}=620$



S:570, 620, 670 EG381−8N