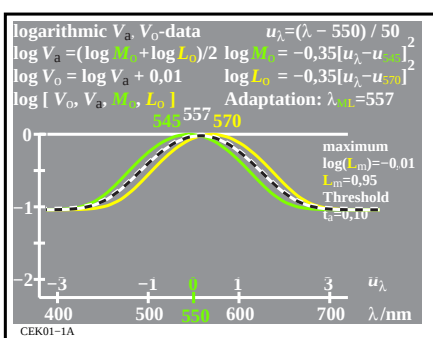
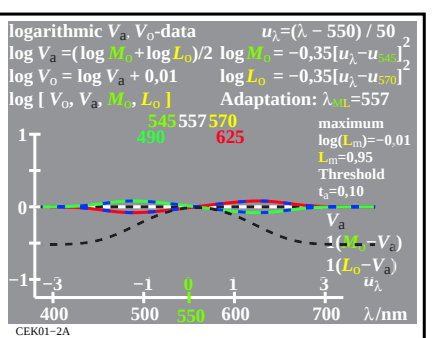
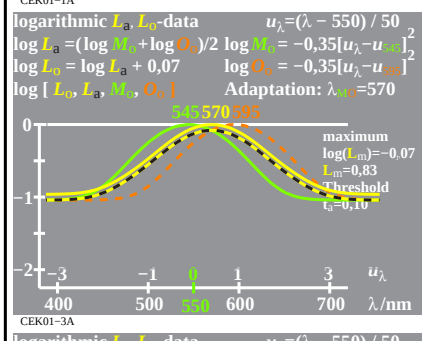
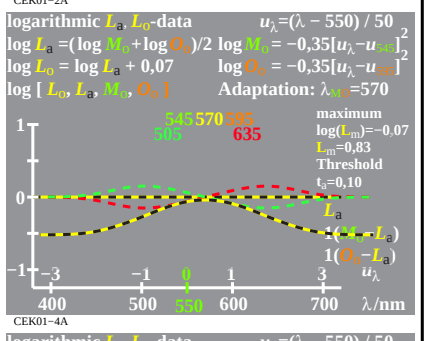
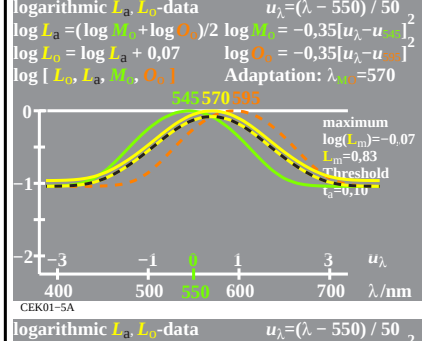
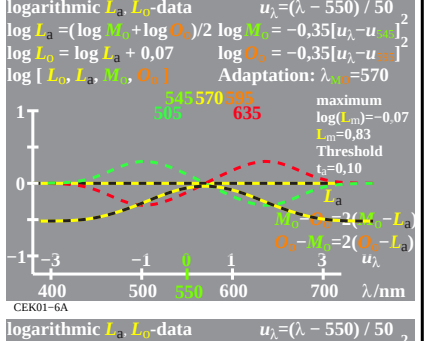

logarithmic V_a, V_o-data
$u_\lambda=(\lambda-550)/50$
$\log V_a=(\log M_o+\log L_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log V_o=\log V_a+0{,}01$
$\log L_o=-0{,}35[u_\lambda-u_{570}]^2$
$\log[V_o, V_a, M_o, L_o]$
Adaptation: λ_{ML}=557
545 557 570
maximum
$\log(L_m)$=−0,01
L_m=0,95
Threshold
t_a=0,10
CEK01−1A

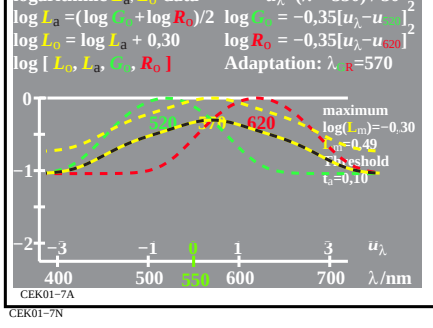

logarithmic V_a, V_o-data
$u_\lambda=(\lambda-550)/50$
$\log V_a=(\log M_o+\log L_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log V_o=\log V_a+0{,}01$
$\log L_o=-0{,}35[u_\lambda-u_{570}]^2$
$\log[V_o, V_a, M_o, L_o]$
Adaptation: λ_{ML}=557
490 545 557 570 625
maximum
$\log(L_m)$=−0,01
L_m=0,95
Threshold
t_a=0,10
V_a
$1(M_o-V_a)$
$1(L_o-V_a)$
CEK01−2A

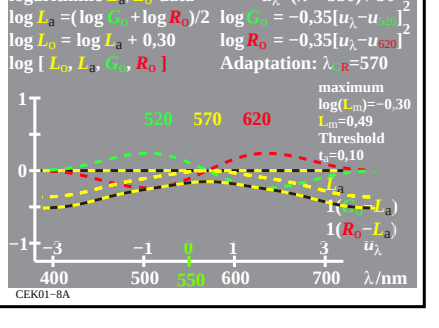

logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log M_o+\log O_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}07$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log[L_o, L_a, M_o, O_o]$
Adaptation: λ_{MO}=570
545 570 595
maximum
$\log(L_m)$=−0,07
L_m=0,83
Threshold
t_a=0,10
CEK01−3A


logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log M_o+\log O_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}07$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log[L_o, L_a, M_o, O_o]$
Adaptation: λ_{MO}=570
505 545 570 595 635
maximum
$\log(L_m)$=−0,07
L_m=0,83
Threshold
t_a=0,10
L_a
$1(M_o-L_a)$
$1(O_o-L_a)$
CEK01−4A


logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log M_o+\log O_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}07$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log[L_o, L_a, M_o, O_o]$
Adaptation: λ_{MO}=570
545 570 595
maximum
$\log(L_m)$=−0,07
L_m=0,83
Threshold
t_a=0,10
CEK01−5A


logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log M_o+\log O_o)/2$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}07$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log[L_o, L_a, M_o, O_o]$
Adaptation: λ_{MO}=570
505 545 570 595 635
maximum
$\log(L_m)$=−0,07
L_m=0,83
Threshold
t_a=0,10
L_a
$M_o-L_a=2(M_o-L_a)$
$O_o-M_o=2(O_o-L_a)$
CEK01−6A


logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log G_o+\log R_o)/2$
$\log G_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}30$
$\log R_o=-0{,}35[u_\lambda-u_{620}]^2$
$\log[L_o, L_a, G_o, R_o]$
Adaptation: λ_{GR}=570
545 570 620
maximum
$\log(L_m)$=−0,30
L_m=0,49
Threshold
t_a=0,10
CEK01−7A


logarithmic L_a, L_o-data
$u_\lambda=(\lambda-550)/50$
$\log L_a=(\log G_o+\log R_o)/2$
$\log G_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log L_o=\log L_a+0{,}30$
$\log R_o=-0{,}35[u_\lambda-u_{620}]^2$
$\log[L_o, L_a, G_o, R_o]$
Adaptation: λ_{GR}=570
520 570 620
maximum
$\log(L_m)$=−0,30
L_m=0,49
Threshold
t_a=0,10
L_a
$1(G_o-L_a)$
$1(R_o-L_a)$
CEK01−8A

CEK01−7N