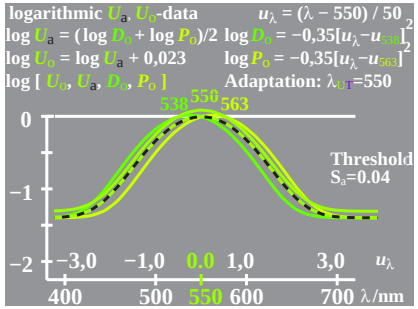
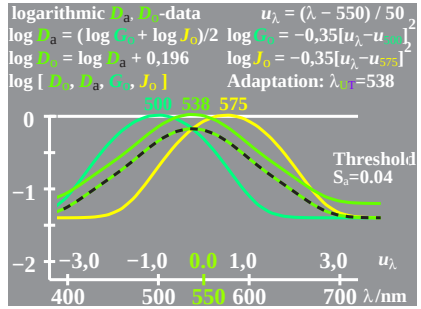
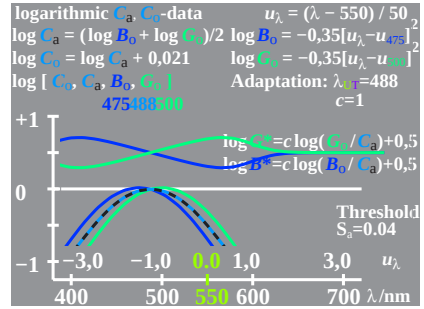
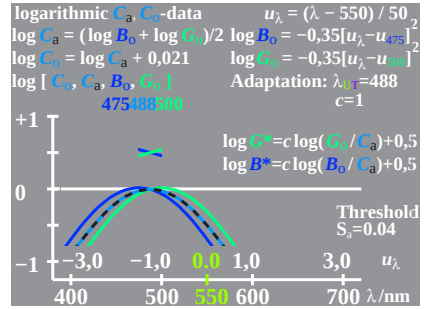
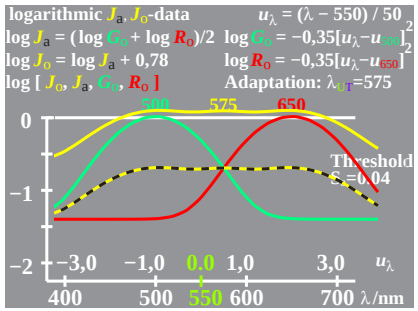
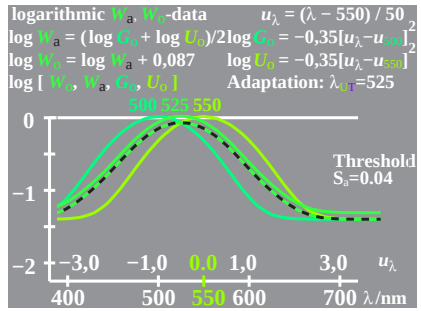

logarithmic Ua, Uo-data
uλ = (λ − 550) / 50
log Ua = (log Do + log Po)/2
log Uo = log Ua + 0,023
log [Uo, Ua, Do, Po]
Adaptation: λoT=550
538 550 563
Threshold
Sa=0.04
DoPo->UaUo
IE230−1N

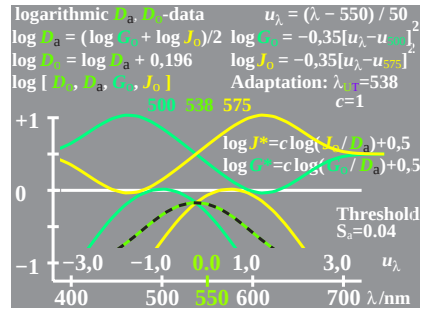

logarithmic Da, Do-data
uλ = (λ − 550) / 50
log Da = (log Go + log Jo)/2
log Do = log Da + 0,196
log [Do, Da, Go, Jo]
Adaptation: λoT=538
580 538 575
Threshold
Sa=0.04
GoJo->DaDo
IE230−2N

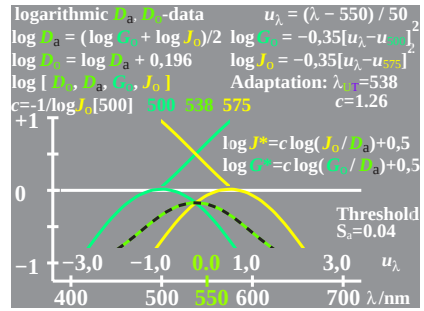

logarithmic Ca, Co-data
uλ = (λ − 550) / 50
log Ca = (log Bo + log Go)/2
log Co = log Ca + 0,021
log [Co, Ca, Bo, Go]
Adaptation: λoT=488
c=1
475 488 500
log G*=c log(Go / Ca)+0,5
log B*=c log(Bo / Ca)+0,5
Threshold
Sa=0.04
BoGo->Ca, G*, B*
IE231−1N

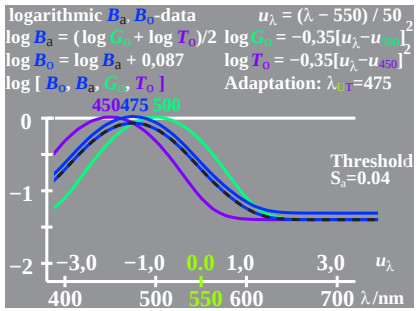

logarithmic Ca, Co-data
uλ = (λ − 550) / 50
log Ca = (log Bo + log Go)/2
log Co = log Ca + 0,021
log [Co, Ca, Bo, Go]
Adaptation: λoT=488
c=1
475 488 500
log G*=c log(Go / Ca)+0,5
log B*=c log(Bo / Ca)+0,5
Threshold
Sa=0.04
BoGo->Ca, G*, B*
IE231−2N

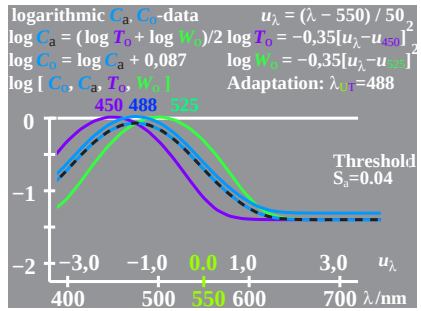

logarithmic Ja, Jo-data
uλ = (λ − 550) / 50
log Ja = (log Go + log Ro)/2
log Jo = log Ja + 0,78
log [Jo, Ja, Go, Ro]
Adaptation: λoT=575
500 575 650
Threshold
Sa=0.04
GoRo->JaJo
IE230−3N

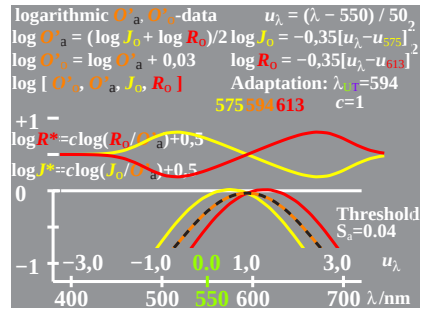

logarithmic Wa, Wo-data
uλ = (λ − 550) / 50
log Wa = (log Go + log Uo)/2
log Wo = log Wa + 0,087
log [Wo, Wa, Go, Uo]
Adaptation: λoT=525
500 525 550
Threshold
Sa=0.04
GoUo->MaMo
IE230−4N

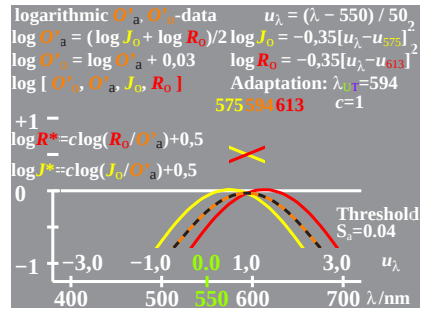

logarithmic Da, Do-data
uλ = (λ − 550) / 50
log Da = (log Go + log Jo)/2
log Do = log Da + 0,196
log [Do, Da, Go, Jo]
Adaptation: λoT=538
c=1
580 538 575
log J*=c log(Jo / Da)+0,5
log G*=c log(Go / Da)+0,5
Threshold
Sa=0.04
GoJo->Da, J*, G*
IE231−3N

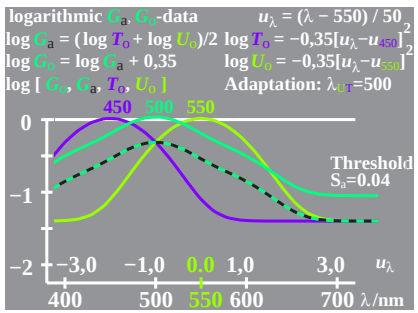

logarithmic Da, Do-data
uλ = (λ − 550) / 50
log Da = (log Go + log Jo)/2
log Do = log Da + 0,196
log [Do, Da, Go, Jo]
Adaptation: λoT=538
c=-1/log Jo[500]
c=1.26
500 538 575
log J*=c log(Jo / Da)+0,5
log G*=c log(Go / Da)+0,5
Threshold
Sa=0.04
GoJo->Da, J*, G*
IE231−4N

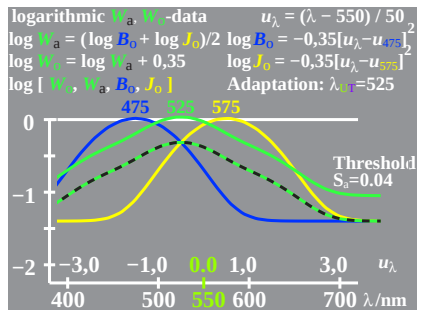

logarithmic Ba, Bo-data
uλ = (λ − 550) / 50
log Ba = (log Go + log To)/2
log Bo = log Ba + 0,087
log [Bo, Ba, Go, To]
Adaptation: λoT=475
450 475 500
Threshold
Sa=0.04
ToGo->BaBo
IE230−5N

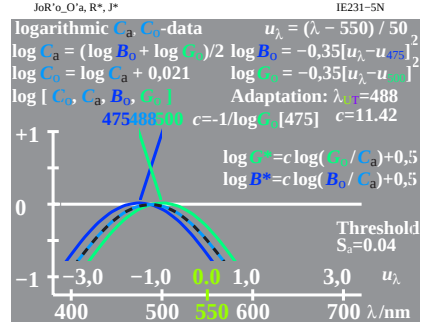

logarithmic Ca, Co-data
uλ = (λ − 550) / 50
log Ca = (log To + log Wo)/2
log Co = log Ca + 0,087
log [Co, Ca, To, Wo]
Adaptation: λoT=488
450 488 525
Threshold
Sa=0.04
ToMo->CaCo
IE230−6N

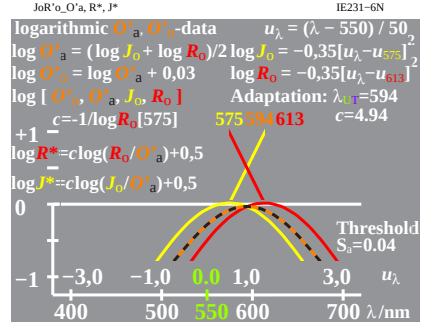

logarithmic O'a, O'o-data
uλ = (λ − 550) / 50
log O'a = (log Jo + log Ro)/2
log O'o = log O'a + 0,03
log [O'o, O'a, Jo, Ro]
Adaptation: λoT=594
575 594 613
c=1
log R*=c log(Ro / O'a)+0,5
log J*=c log(Jo / O'a)+0,5
Threshold
Sa=0.04
JoR'o_O'a, R*, J*
IE231−5N


logarithmic O'a, O'o-data
uλ = (λ − 550) / 50
log O'a = (log Jo + log Ro)/2
log O'o = log O'a + 0,03
log [O'o, O'a, Jo, Ro]
Adaptation: λoT=594
575 594 613
c=1
log R*=c log(Ro / O'a)+0,5
log J*=c log(Jo / O'a)+0,5
Threshold
Sa=0.04
JoR'o_O'a, R*, J*
IE231−6N


logarithmic Ga, Go-data
uλ = (λ − 550) / 50
log Ga = (log To + log Uo)/2
log Uo = log Ua + 0,35
log [Go, Ga, To, Uo]
Adaptation: λoT=500
450 500 550
Threshold
Sa=0.04
ToUo->GaGo
IE230−7N


logarithmic Wa, Wo-data
uλ = (λ − 550) / 50
log Wa = (log Bo + log Jo)/2
log Wo = log Wa + 0,35
log [Wo, Wa, Bo, Jo]
Adaptation: λoT=525
475 525 575
Threshold
Sa=0.04
BoJo->MaMo
IE230−8N


logarithmic Ca, Co-data
uλ = (λ − 550) / 50
log Ca = (log Bo + log Go)/2
log Co = log Ca + 0,021
log [Co, Ca, Bo, Go]
Adaptation: λoT=488
c=-1/log Go[475]
c=11.42
475 488 500
log G*=c log(Go / Ca)+0,5
log B*=c log(Bo / Ca)+0,5
Threshold
Sa=0.04
BoGo->Ca, G*, B*
IE231−7N


logarithmic O'a, O'o-data
uλ = (λ − 550) / 50
log O'a = (log Jo + log Ro)/2
log O'o = log O'a + 0,03
log [O'o, O'a, Jo, Ro]
Adaptation: λoT=594
c=-1/log Ro[575]
c=4.94
575 594 613
log R*=c log(Ro / O'a)+0,5
log J*=c log(Jo / O'a)+0,5
Threshold
Sa=0.04
JoR'o_O'a, R*, J*
IE231−8N