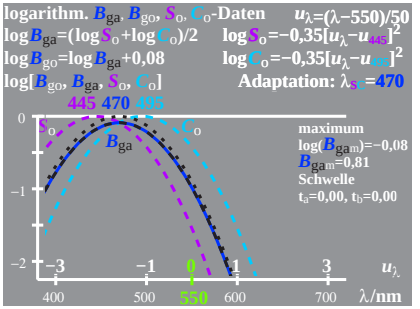
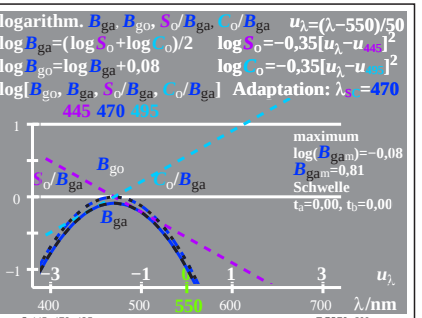
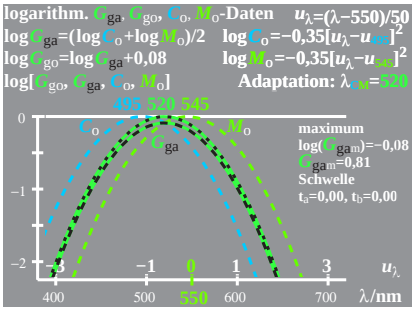
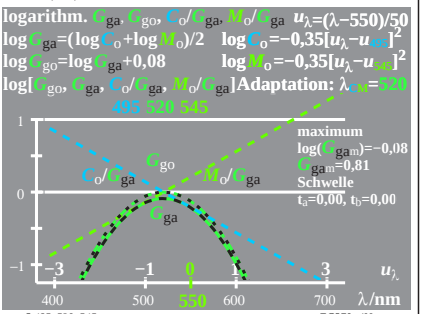
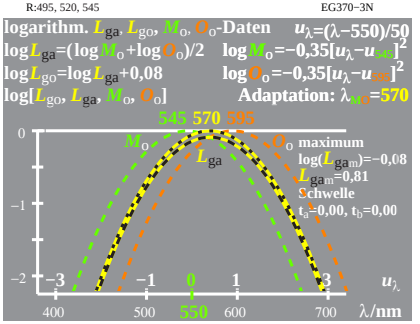
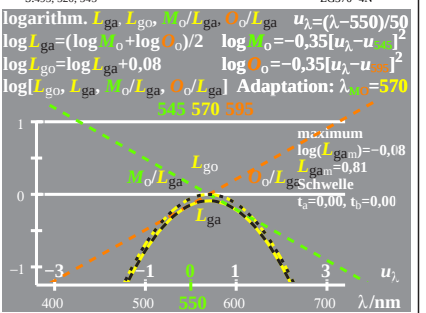

logarithm. Bga, Bgo, So, Co-Daten
uλ=(λ−550)/50
log Bga=(log So+log Co)/2
log So=−0,35[uλ−u445]²
log Bgo=log Bga+0,08
log Co=−0,35[uλ−u645]²
log[Bgo, Bga, So, Co]
Adaptation: λS=470
445 470 495
maximum
log(Bgam)=−0,08
Bgam=0,81
Schwelle
ta=0,00, tb=0,00
R:445, 470, 495
EG370−1N

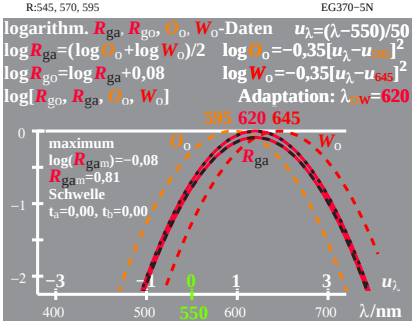

logarithm. Bga, Bgo, So/Bga, Co/Bga
uλ=(λ−550)/50
log Bga=(log So+log Co)/2
log So=−0,35[uλ−u445]²
log Bgo=log Bga+0,08
log Co=−0,35[uλ−u645]²
log[Bgo, Bga, So/Bga, Co/Bga]
Adaptation: λS=470
445 470 495
maximum
log(Bgam)=−0,08
Bgam=0,81
Schwelle
ta=0,00, tb=0,00
S:445, 470, 495
EG370−2N

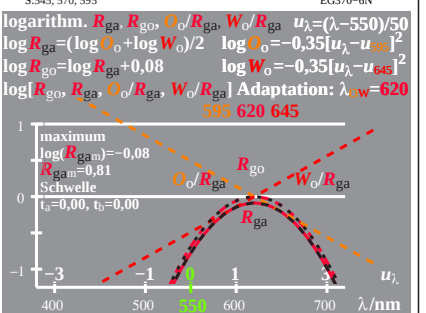

logarithm. Gga, Ggo, Co, Mo-Daten
uλ=(λ−550)/50
log Gga=(log Co+log Mo)/2
log Co=−0,35[uλ−u645]²
log Ggo=log Gga+0,08
log Mo=−0,35[uλ−u545]²
log[Ggo, Gga, Co, Mo]
Adaptation: λM=520
495 520 545
maximum
log(Ggam)=−0,08
Ggam=0,81
Schwelle
ta=0,00, tb=0,00
R:495, 520, 545
EG370−3N


logarithm. Gga, Ggo, Co/Gga, Mo/Gga
uλ=(λ−550)/50
log Gga=(log Co+log Mo)/2
log Co=−0,35[uλ−u645]²
log Ggo=log Gga+0,08
log Mo=−0,35[uλ−u545]²
log[Ggo, Gga, Co/Gga, Mo/Gga]
Adaptation: λM=520
495 520 545
maximum
log(Ggam)=−0,08
Ggam=0,81
Schwelle
ta=0,00, tb=0,00
S:495, 520, 545
EG370−4N


logarithm. Lga, Lgo, Mo, Oo-Daten
uλ=(λ−550)/50
log Lga=(log Mo+log Oo)/2
log Mo=−0,35[uλ−u545]²
log Lgo=log Lga+0,08
log Oo=−0,35[uλ−u595]²
log[Lgo, Lga, Mo, Oo]
Adaptation: λM=570
545 570 595
maximum
log(Lgam)=−0,08
Lgam=0,81
Schwelle
ta=0,00, tb=0,00
R:545, 570, 595
EG370−5N


logarithm. Lga, Lgo, Mo/Lga, Oo/Lga
uλ=(λ−550)/50
log Lga=(log Mo+log Oo)/2
log Mo=−0,35[uλ−u545]²
log Lgo=log Lga+0,08
log Oo=−0,35[uλ−u595]²
log[Lgo, Lga, Mo/Lga, Oo/Lga]
Adaptation: λM=570
545 570 595
maximum
log(Lgam)=−0,08
Lgam=0,81
Schwelle
ta=0,00, tb=0,00
S:545, 570, 595
EG370−6N


logarithm. Rga, Rgo, Oo, Wo-Daten
uλ=(λ−550)/50
log Rga=(log Oo+log Wo)/2
log Oo=−0,35[uλ−u595]²
log Rgo=log Rga+0,08
log Wo=−0,35[uλ−u645]²
log[Rgo, Rga, Oo, Wo]
Adaptation: λOW=620
595 620 645
maximum
log(Rgam)=−0,08
Rgam=0,81
Schwelle
ta=0,00, tb=0,00
R:595, 620, 645
EG370−7N


logarithm. Rga, Rgo, Oo/Rga, Wo/Rga
uλ=(λ−550)/50
log Rga=(log Oo+log Wo)/2
log Oo=−0,35[uλ−u595]²
log Rgo=log Rga+0,08
log Wo=−0,35[uλ−u645]²
log[Rgo, Rga, Oo/Rga, Wo/Rga]
Adaptation: λOW=620
595 620 645
maximum
log(Rgam)=−0,08
Rgam=0,81
Schwelle
ta=0,00, tb=0,00
S:595, 620, 645
EG370−8N