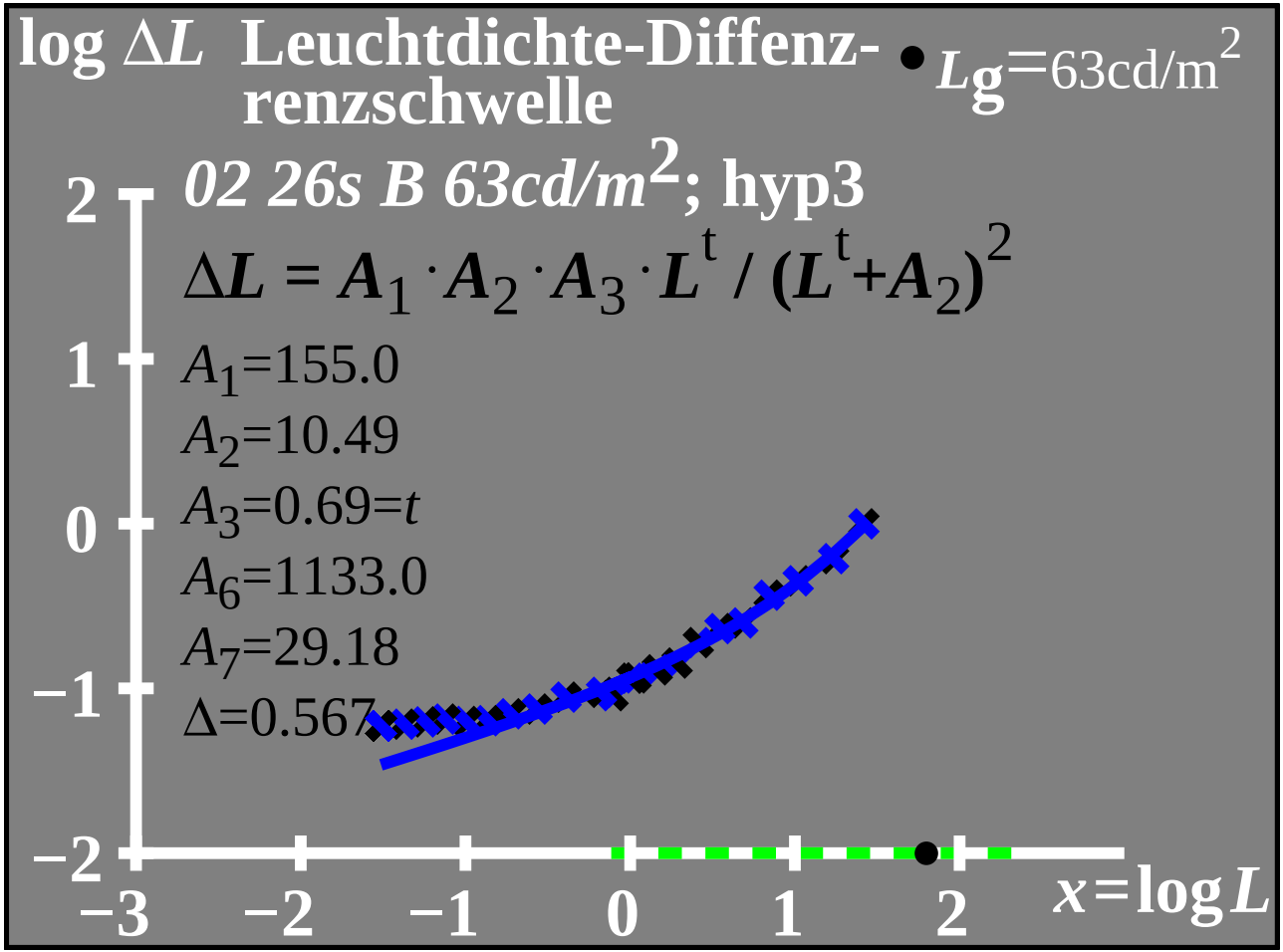
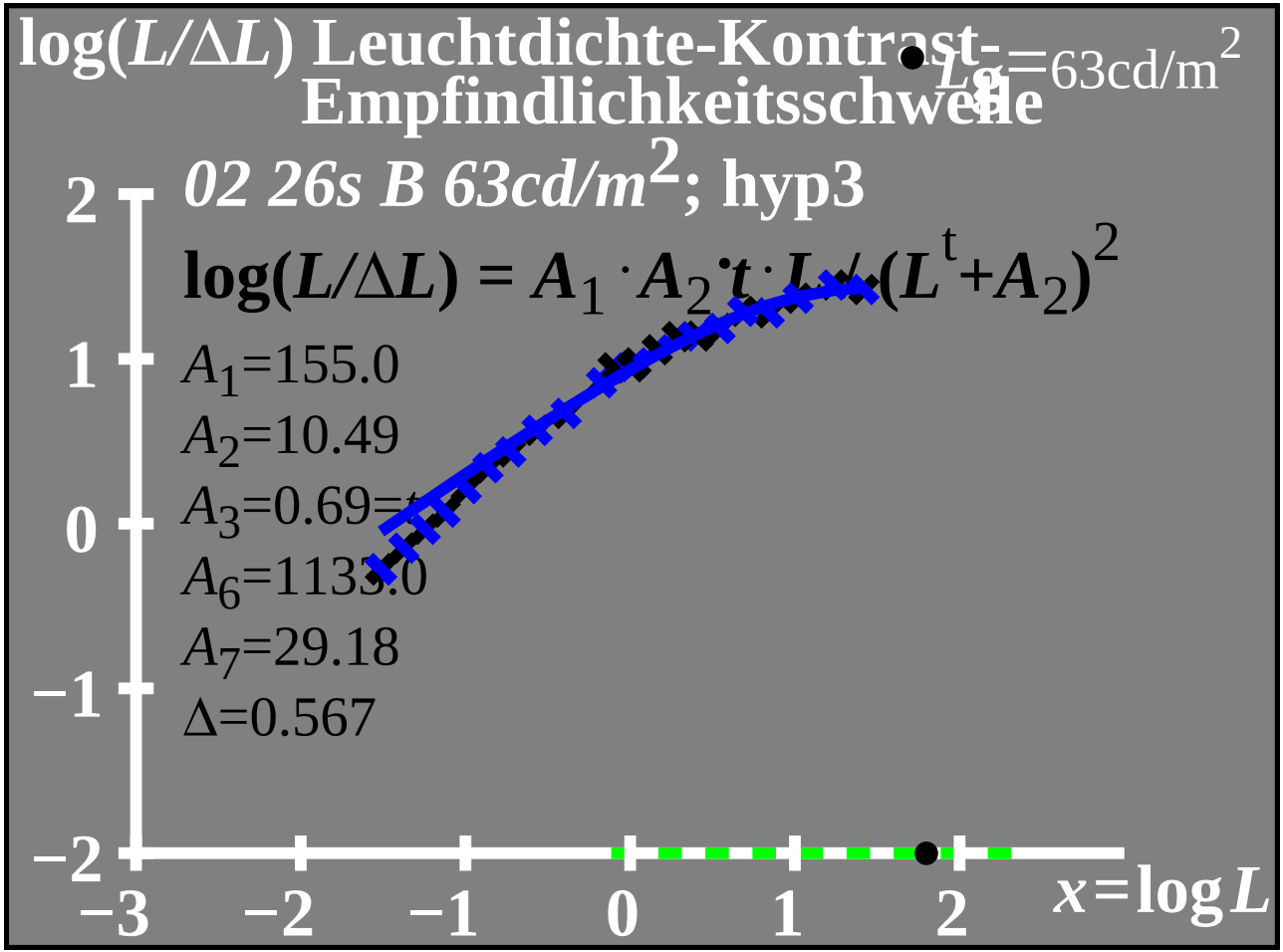
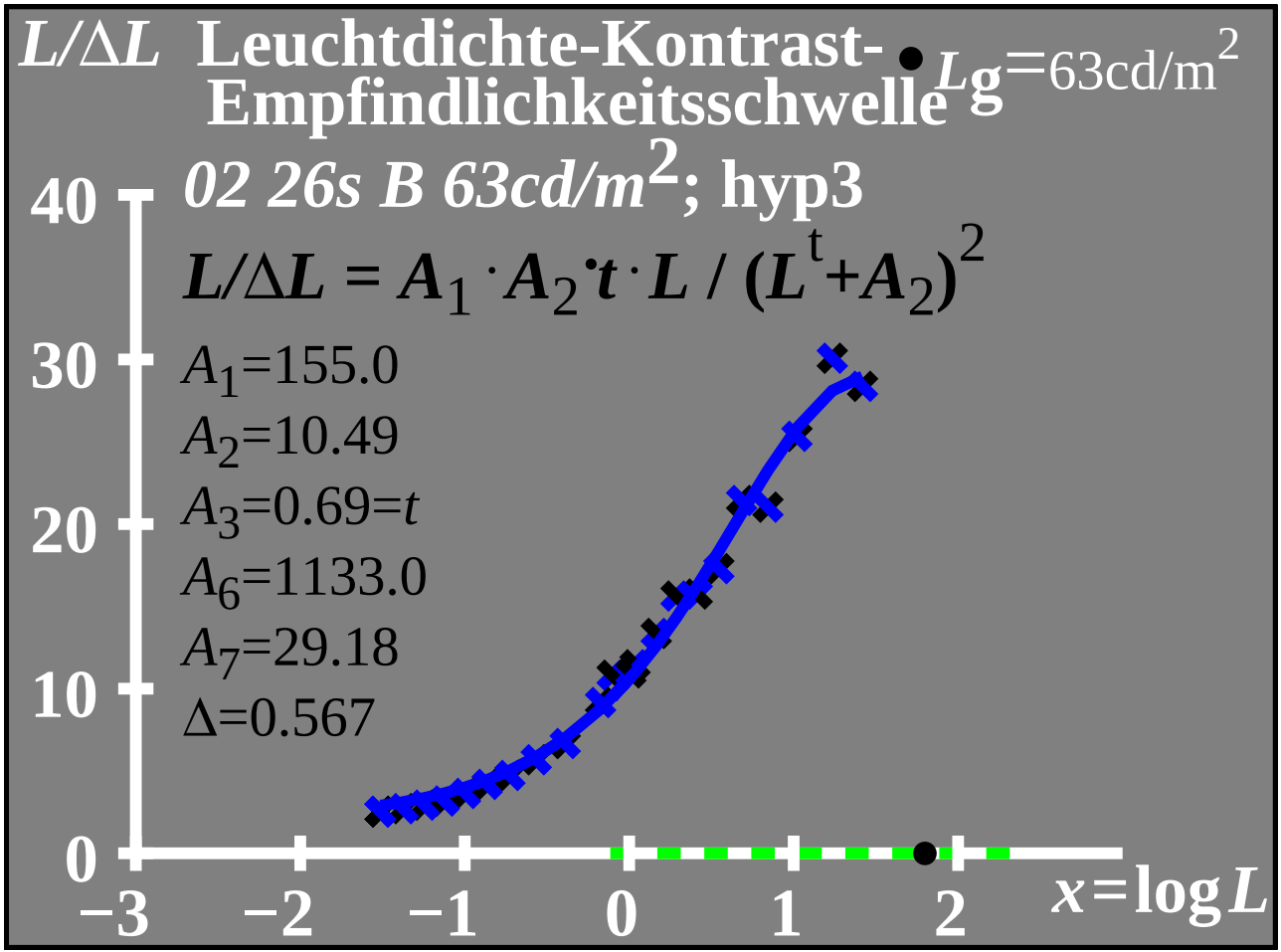

log ΔL Leuchtdichte-Diffenz-renzschwelle
Lg=63cd/m2
02 26s B 63cd/m2; hyp3
ΔL = A1·A2·A3·Lt / (Lt+A2)2
A1=155.0
A2=10.49
A3=0.69=t
A6=1133.0
A7=29.18
Δ=0.567
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

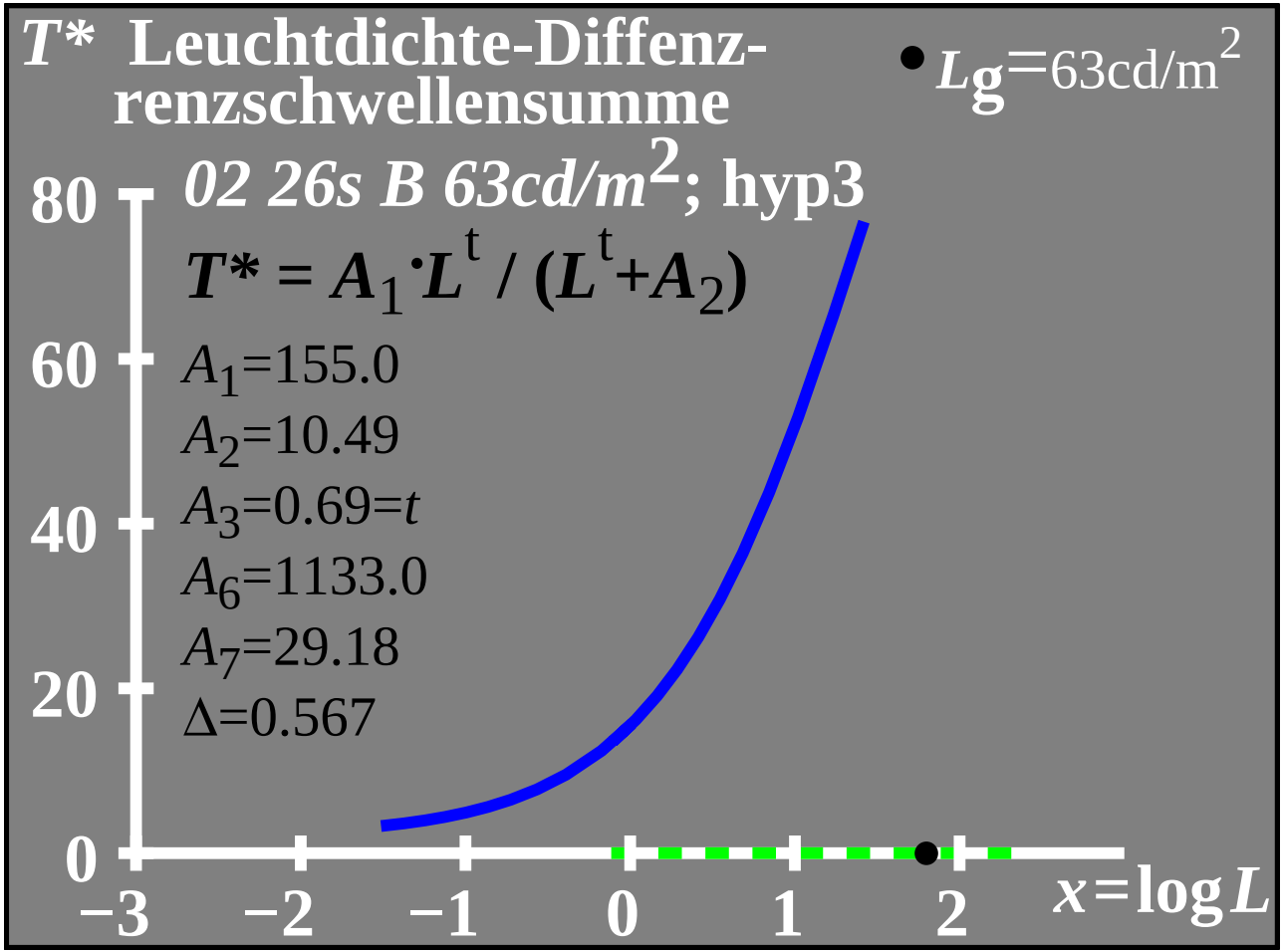
UG260−8A_1


log(L/ΔL) Leuchtdichte-Kontrast-Empfindlichkeitsschwelle
La=63cd/m2
02 26s B 63cd/m2; hyp3
log(L/ΔL) = A1·A2·t·L+√(L^t+A2)^2
A1=155.0
A2=10.49
A3=0.69=t
A6=1133.0
A7=29.18
Δ=0.567
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

UG260−8A_2


L/ΔL
Leuchtdichte-Kontrast-Empfindlichkeitsschwelle
Lg=63cd/m2
02 26s B 63cd/m2; hyp3
L/ΔL = A1·A2·t·L / (Lt+A2)2
A1=155.0
A2=10.49
A3=0.69=t
A6=1133.0
A7=29.18
Δ=0.567
40
30
20
10
0
−3
−2
−1
0
1
2
x=log L

UG260−8A_3


T* Leuchtdichte-Diffenz-renzschwellensumme
Lg=63cd/m2
02 26s B 63cd/m2; hyp3
T* = A1·Lt / (Lt+A2)
A1=155.0
A2=10.49
A3=0.69=t
A6=1133.0
A7=29.18
Δ=0.567
80
60
40
20
0
−3
−2
−1
0
1
2
x=log L

UG260−8A_4