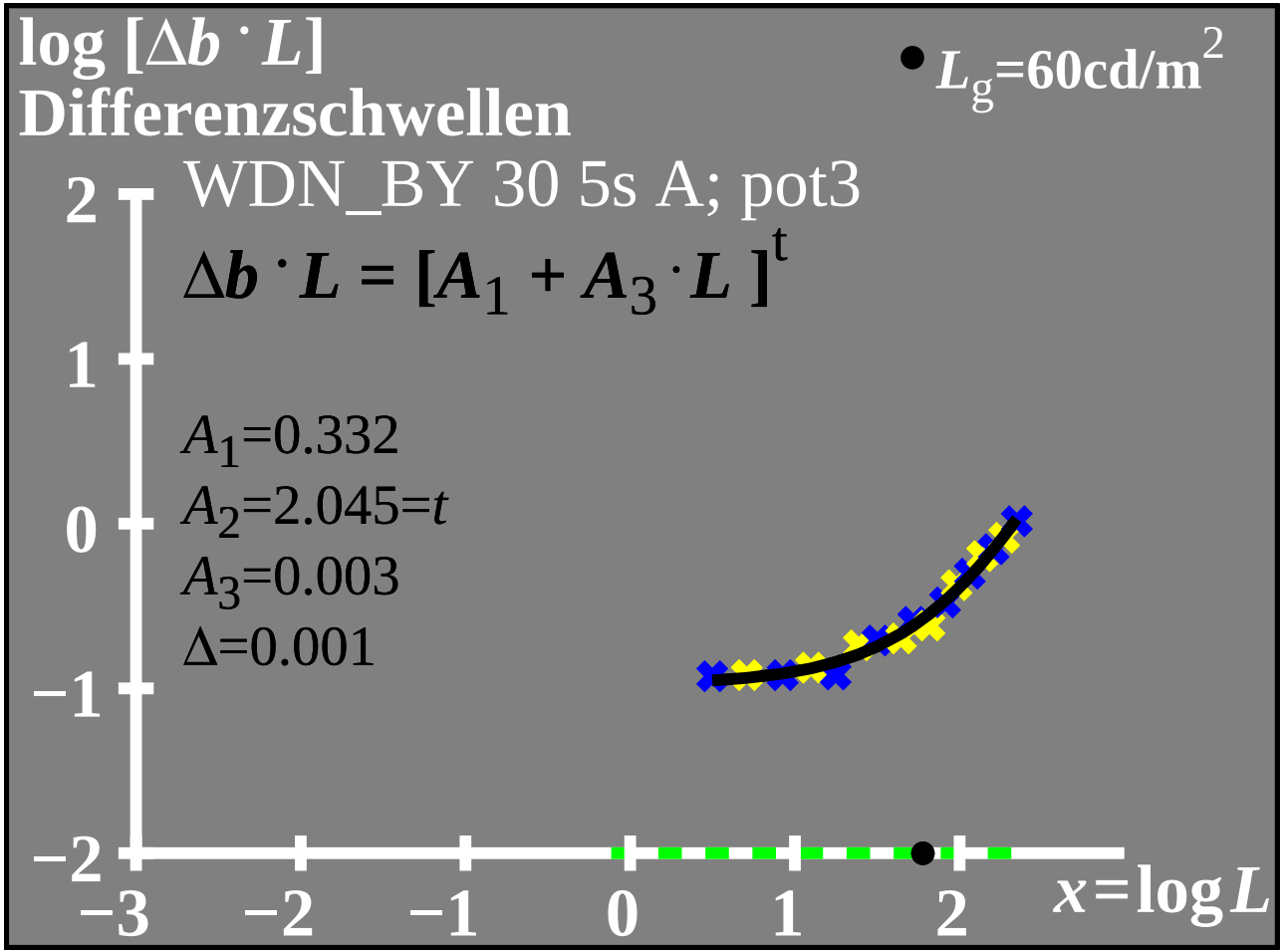
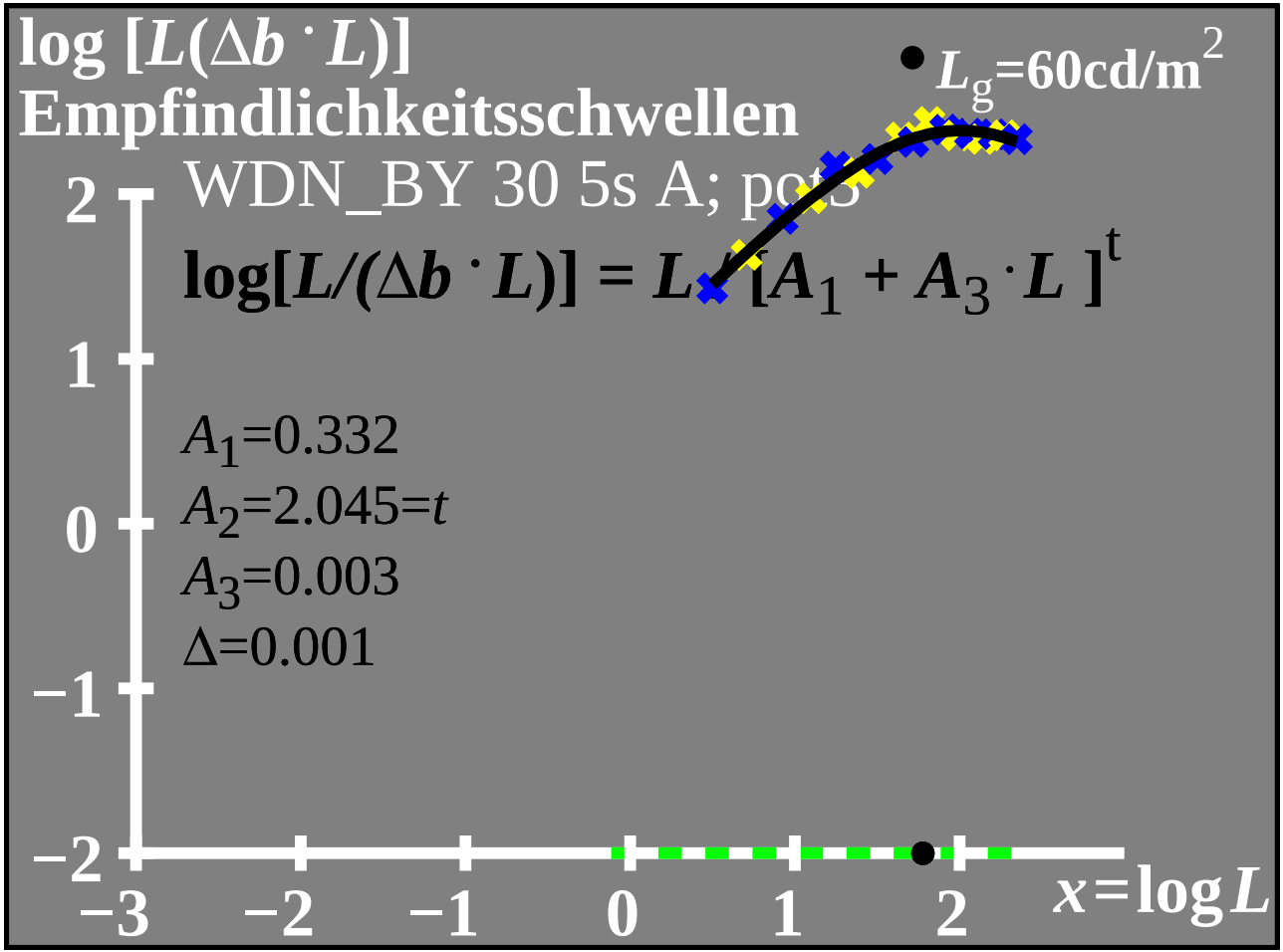
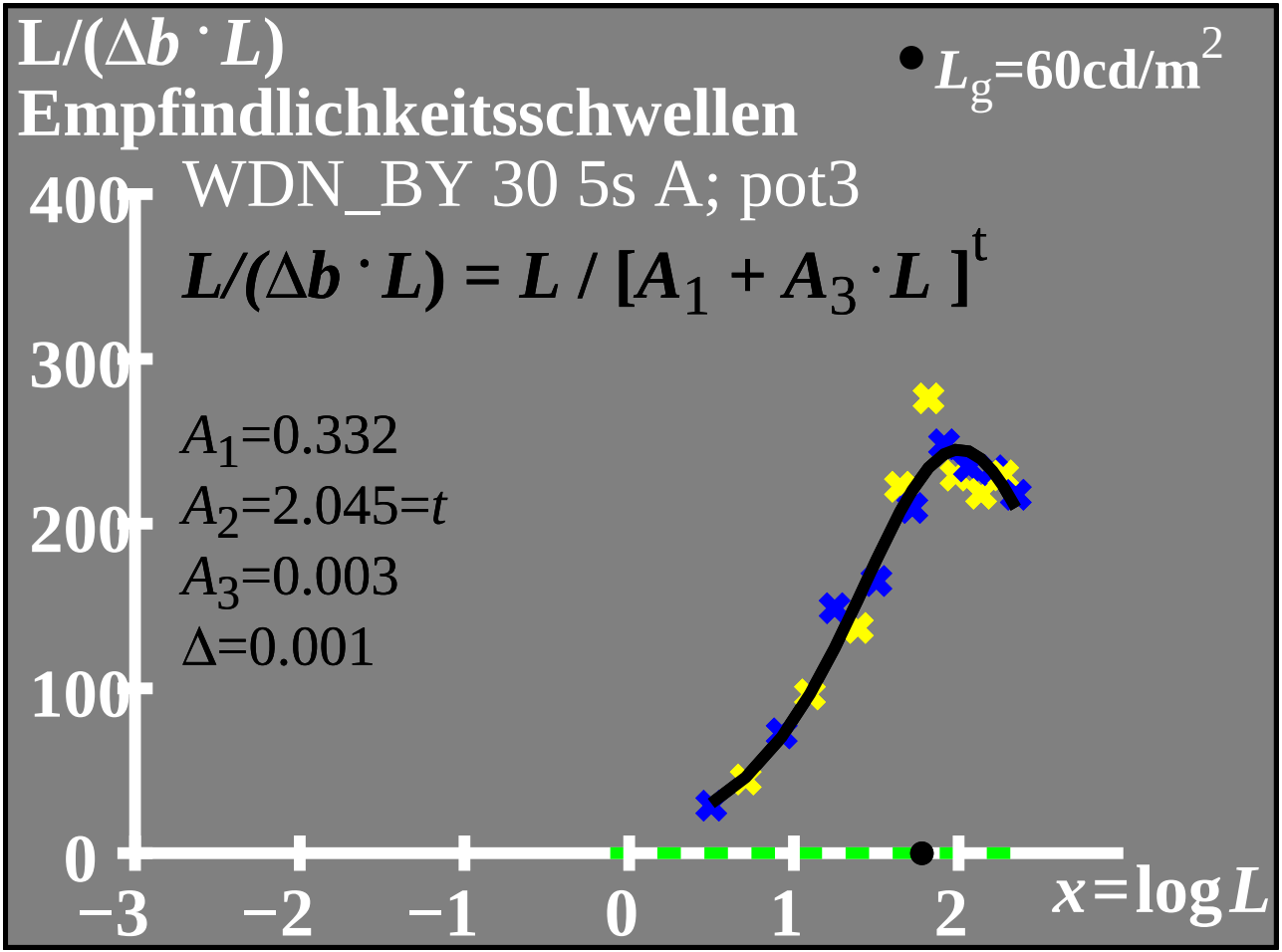

log [Δb · L]
Differenzschwellen
L_g=60cd/m^2
WDN_BY 30 5s A; pot3
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.332
A_2=2.045=t
A_3=0.003
Δ=0.001
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

UG401−4A_1


log [L(Δb · L)]
Empfindlichkeitsschwellen
L_g=60cd/m^2
WDN_BY 30 5s A; pot3
log[L/(Δb · L)] = L/[A_1 + A_3 · L]^t
A_1=0.332
A_2=2.045=t
A_3=0.003
Δ=0.001
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

UG401−4A_2


L/(Δb · L)
Empfindlichkeitsschwellen
L_g=60cd/m^2
WDN_BY 30 5s A; pot3
$L/(\Delta b \cdot L) = L / [A_1 + A_3 \cdot L]^t$
A_1=0.332
A_2=2.045=t
A_3=0.003
Δ=0.001
400
300
200
100
0
−3
−2
−1
0
1
2
x=log L

UG401−4A_3