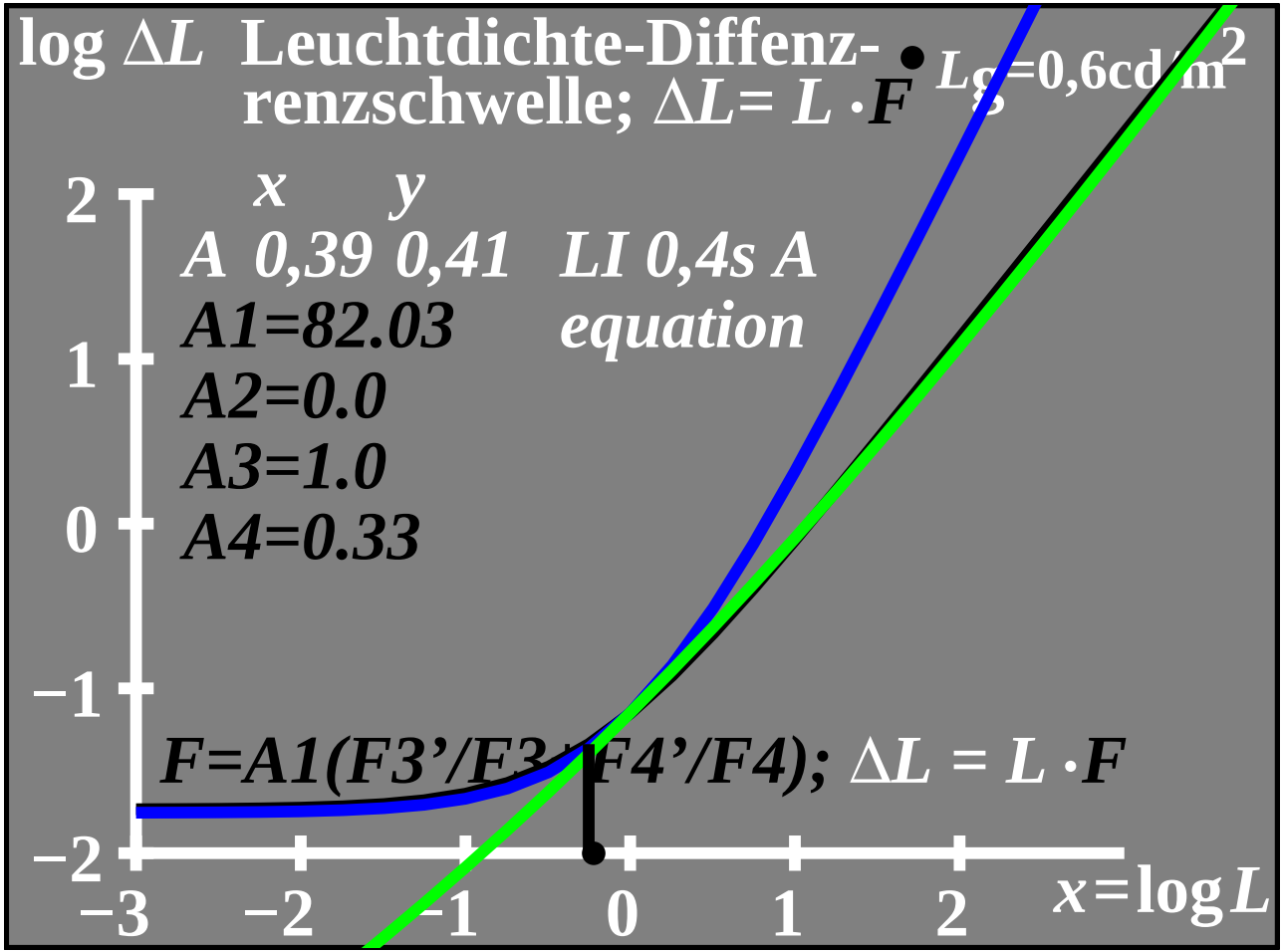
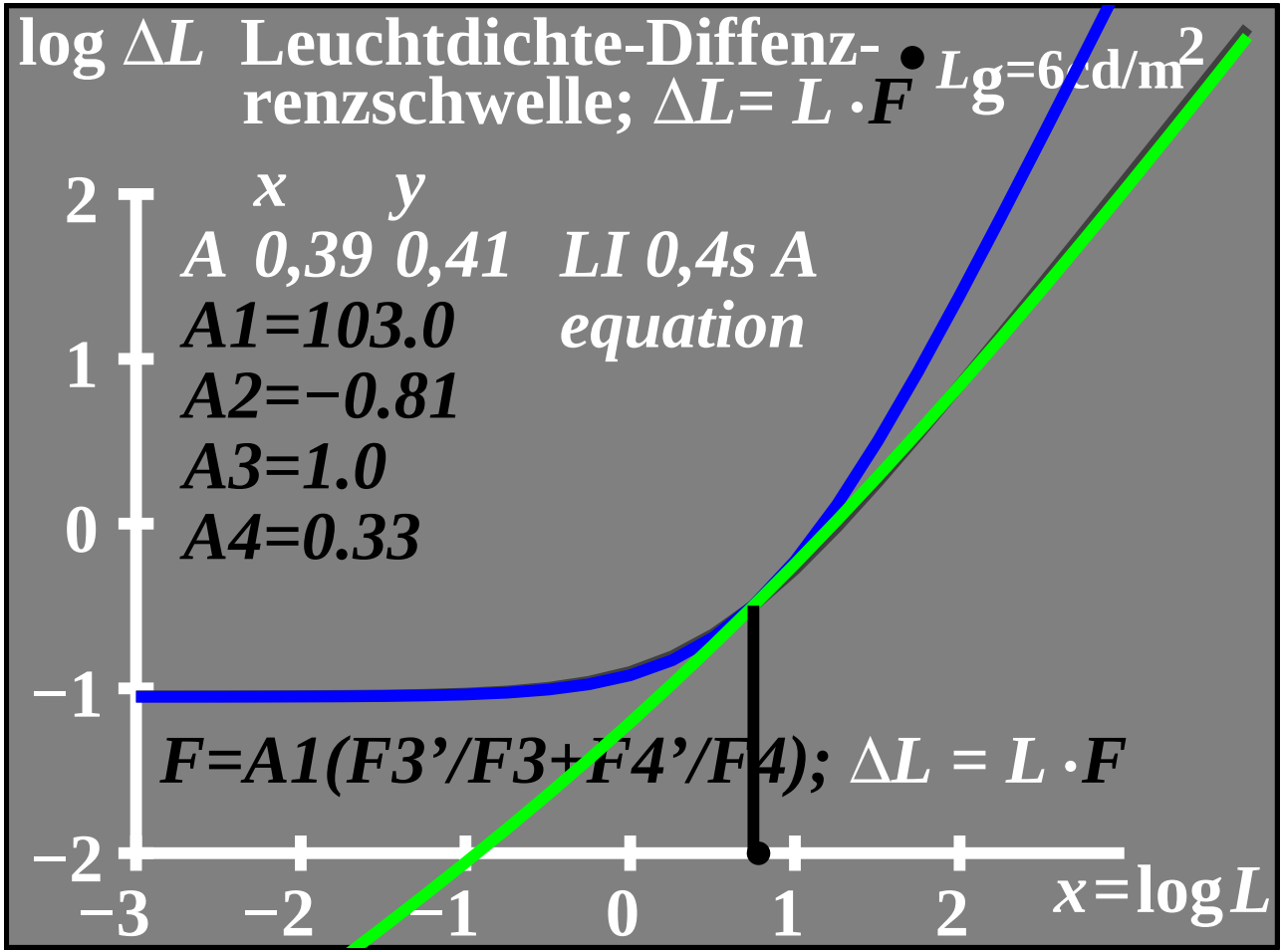
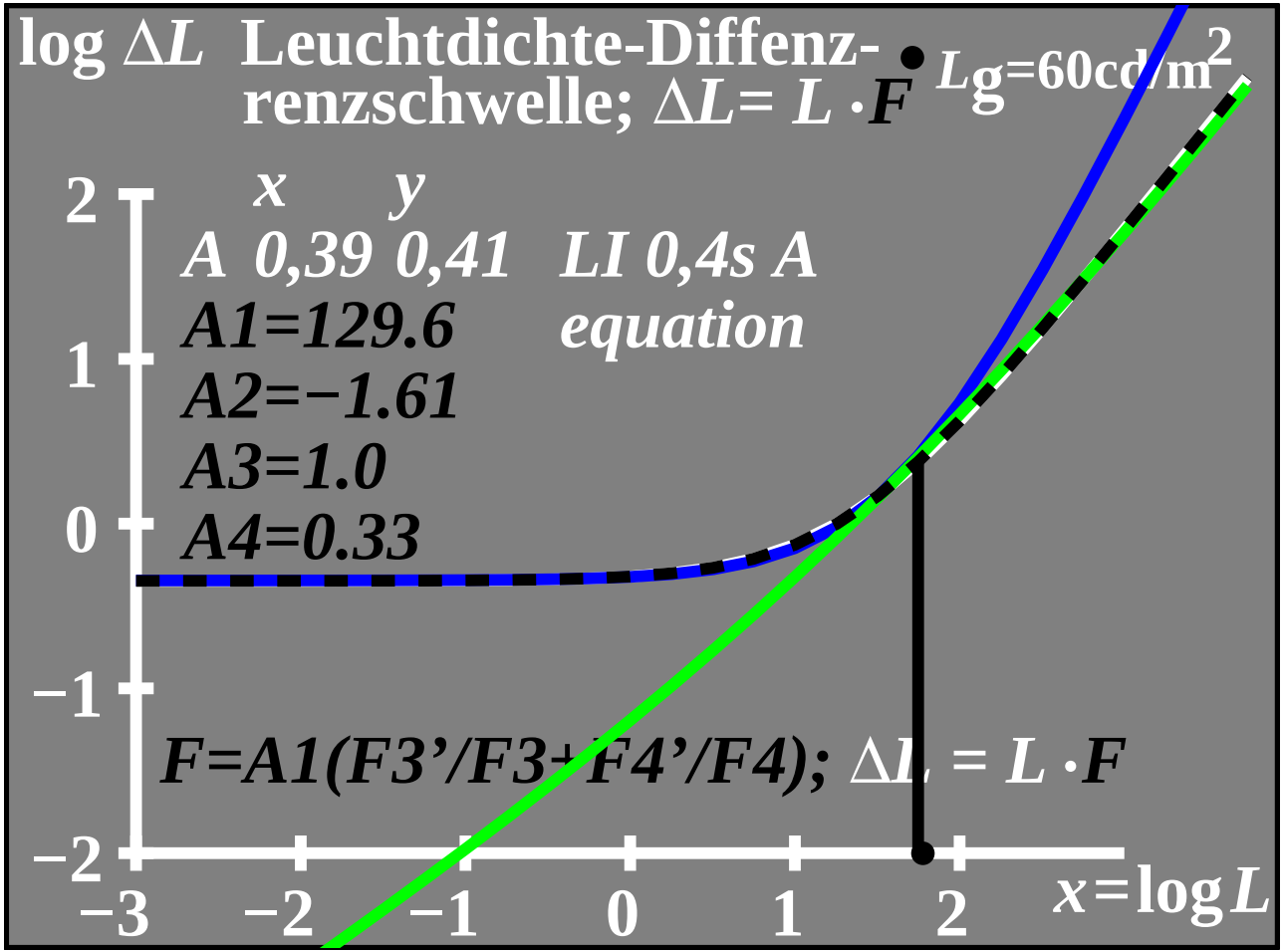

log ΔL Leuchtdichte-Diffenz-
renzschwelle; ΔL= L ·F
Lg=0,6cd/m2
x y
A 0,39 0,41 LI 0,4s A
A1=82.03 equation
A2=0.0
A3=1.0
A4=0.33
F=A1(F3'/F3+F4'/F4); ΔL = L ·F
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

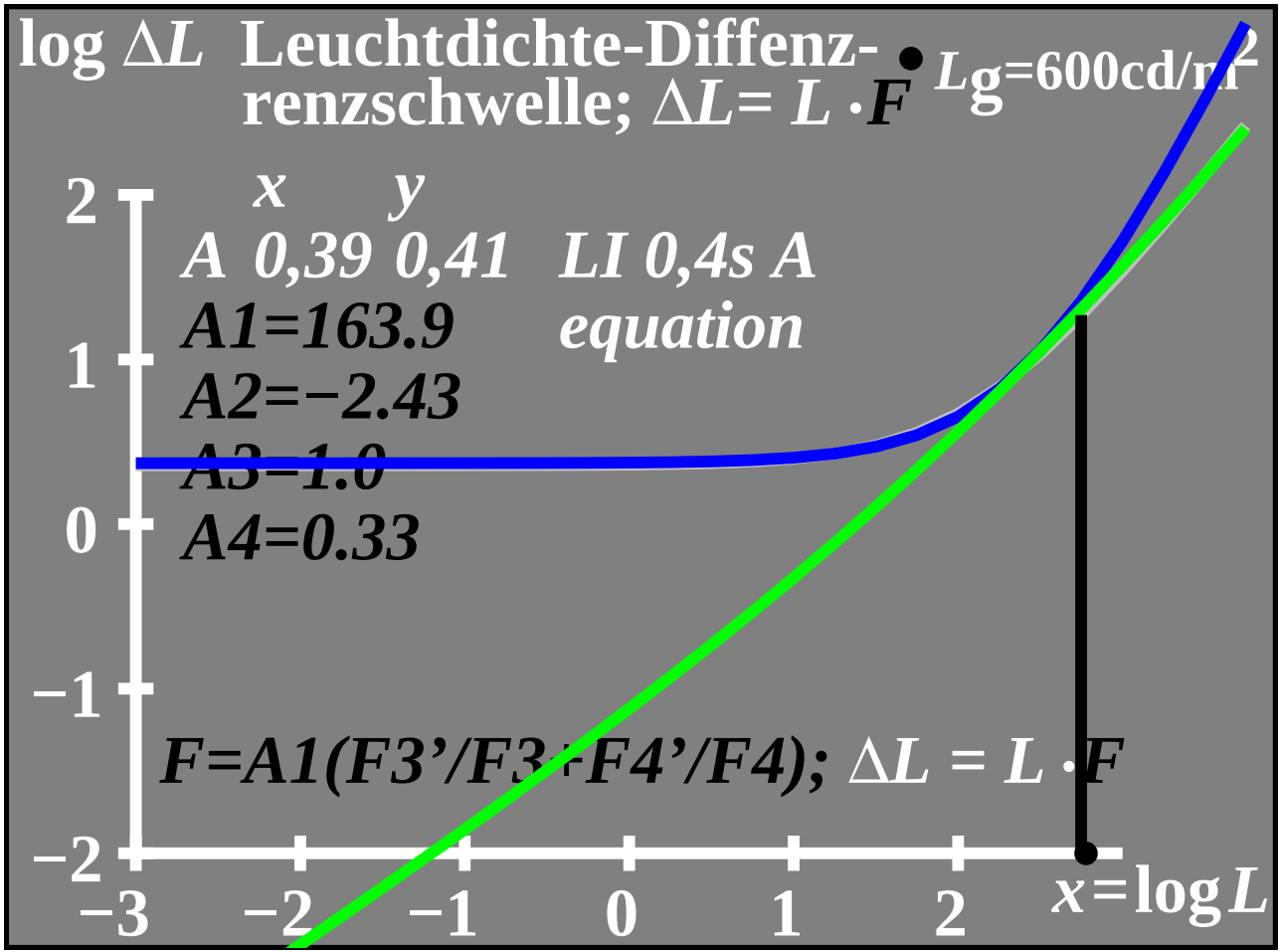
UG071−1A_1


log ΔL Leuchtdichte-Diffenz-
renzschwelle; ΔL= L ·F
Lg=6cd/m2
x y
A 0,39 0,41 LI 0,4s A
A1=103.0
A2=−0.81
A3=1.0
A4=0.33
equation
F=A1(F3'/F3+F4'/F4); ΔL = L ·F
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

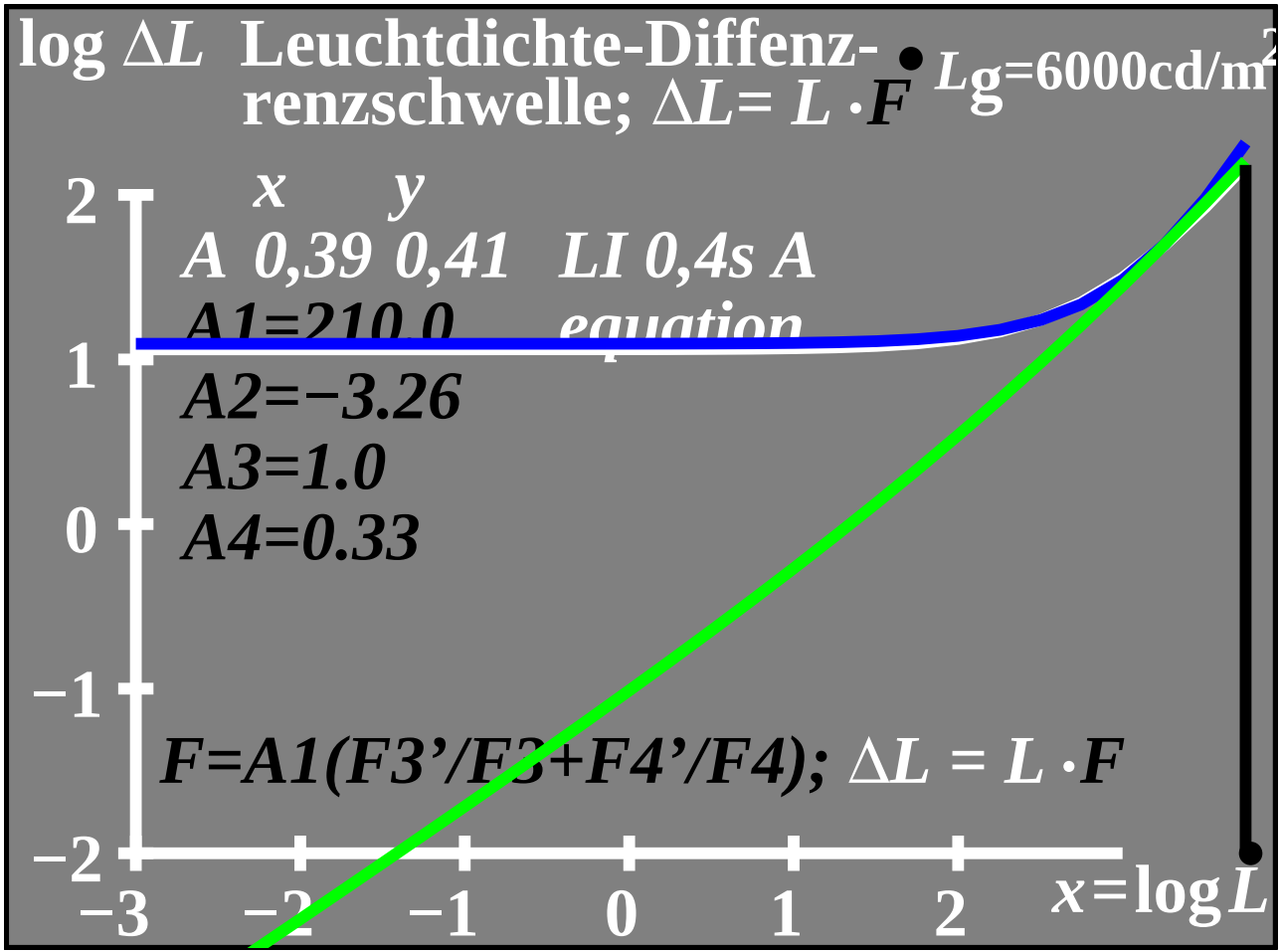
UG071−1A_2


log ΔL Leuchtdichte-Diffenz-
renzschwelle; ΔL= L ·F
Lg=60cd/m2
x y
A 0,39 0,41 LI 0,4s A
A1=129.6
A2=−1.61
A3=1.0
A4=0.33
equation
F=A1(F3'/F3+F4'/F4); ΔL = L ·F
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

UG071−1A_3


log ΔL Leuchtdichte-Diffenz-
renzschwelle; ΔL= L ·F
Lg=600cd/m²
x y
A 0,39 0,41 LI 0,4s A
A1=163.9
A2=−2.43
A3=1.0
A4=0.33
equation
F=A1(F3'/F3+F4'/F4); ΔL = L ·F
2
1
0
−1
−2
−3 −2 −1 0 1 2
x=log L

UG071−1A_4


log ΔL Leuchtdichte-Diffenz-
renzschwelle; ΔL= L ·F
Lg=6000cd/m2
x y
A 0,39 0,41 LI 0,4s A
A1=210.0
equation
A2=−3.26
A3=1.0
A4=0.33
F=A1(F3'/F3+F4'/F4); ΔL = L ·F
2
1
0
−1
−2
−3
−2
−1
0
1
2
x=log L

UG071−1A_5