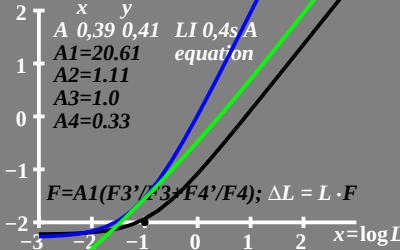
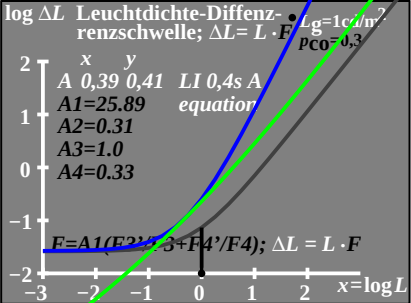


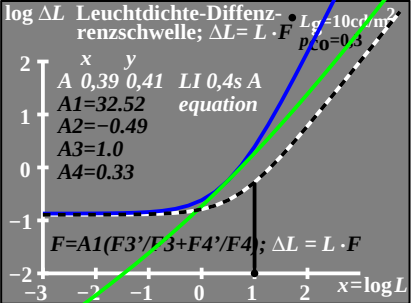
log ΔL Leuchtdichte-Differenz-
 renzschwelle; $\Delta L = L \cdot F$ • $L_g = 0,1 \text{ cd/m}^2$
 $p_{CO} = 0,3$

x y
 A 0,39 0,41 LI 0,4s A
 A1=20.61 equation
 A2=1.11
 A3=1.0
 A4=0.33

$$F = A1(F3'/F3 + F4'/F4); \Delta L = L \cdot F$$







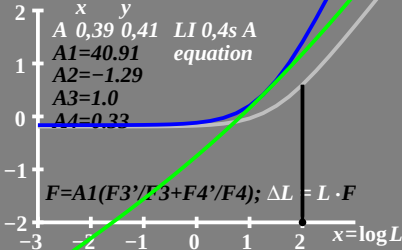
$\log \Delta L$ Leuchtdichte-Differenz-
 renzschwelle; $\Delta L = L \cdot F$

$\bullet L_g = 100 \text{ cd/m}^2$
 $p_{CO} = 0,3$

$x \quad y$
 $A \quad 0,39 \quad 0,41 \quad LI \quad 0,4s \quad A$
 $A1 = 40.91$
 $A2 = -1.29$
 $A3 = 1.0$
 $A4 = 0.33$

equation

$$F = A1(F3'/F3 + F4'/F4); \Delta L = L \cdot F$$



log ΔL Leuchtdichte-Differenz-
 renzschwelle; $\Delta L = L \cdot F$ • $L_g = 1000 \text{ cd/m}^2$
 $p_{CO} = 0,3$

x y
 A 0,39 0,41 LI 0,4s A
 A1=51.84 equation
 A2=-2.11
 A3=1.0
 A4=0.33

$$F = A1(F3'/F3 + F4'/F4); \Delta L = L \cdot F$$

