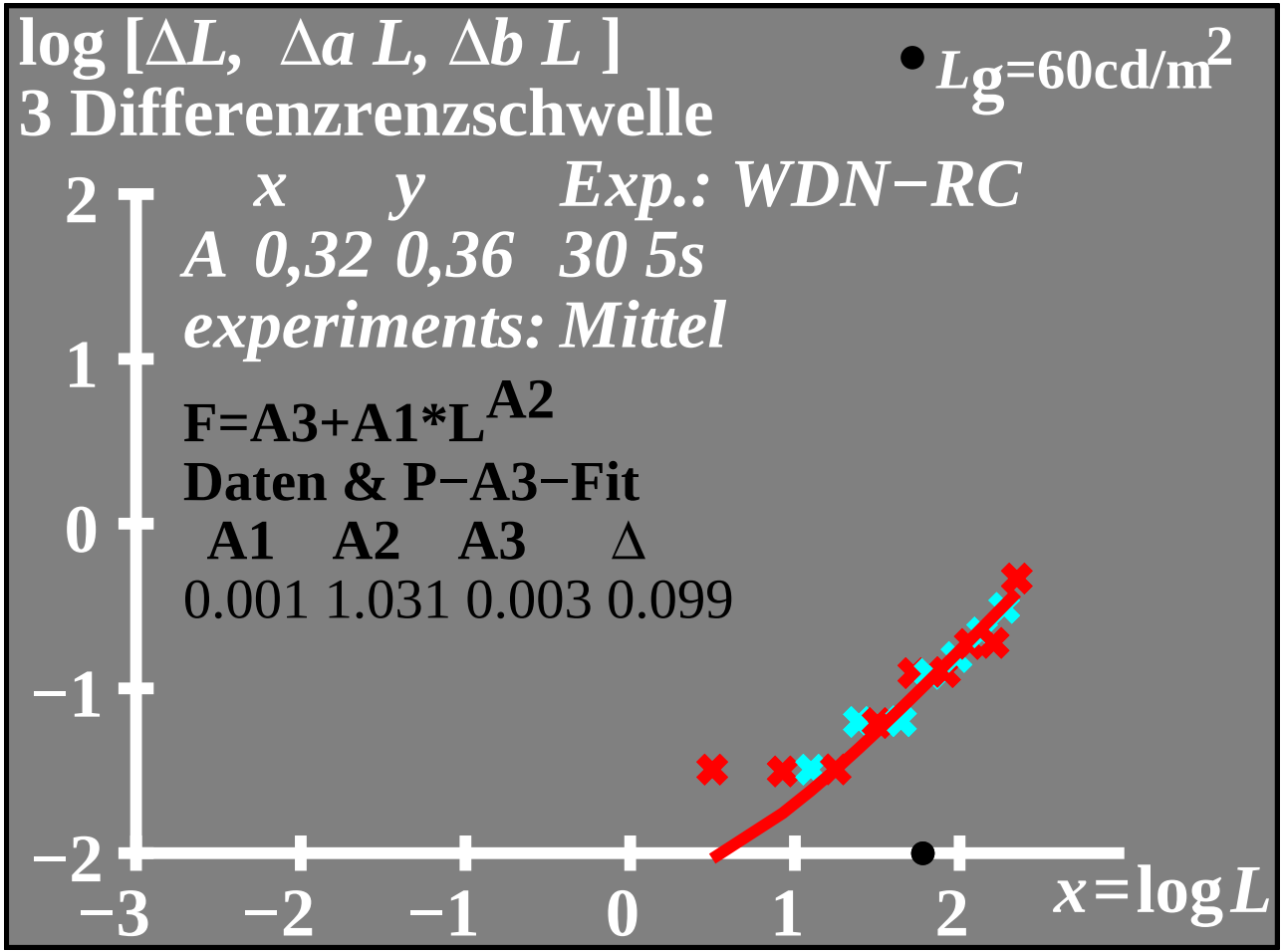
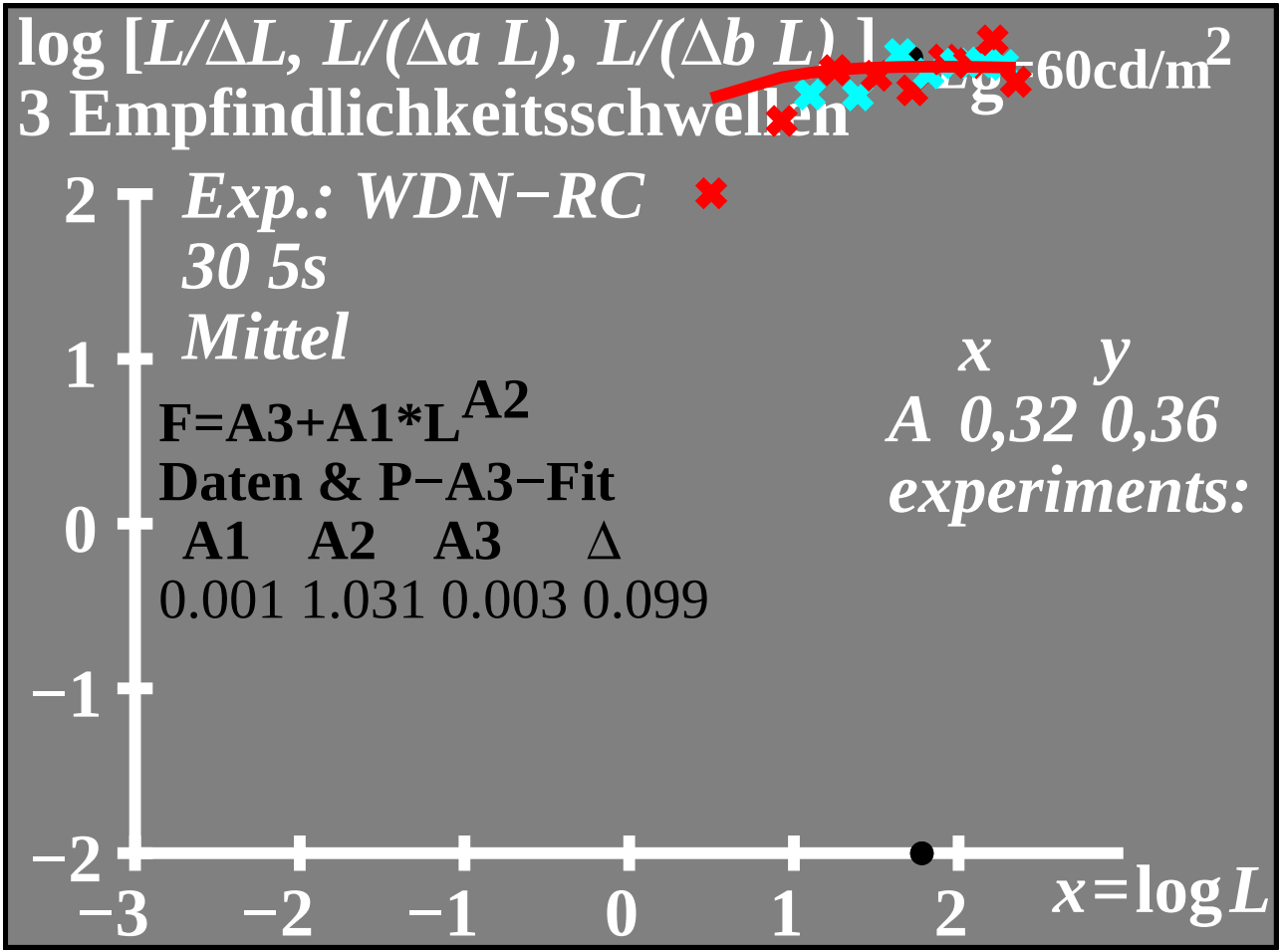
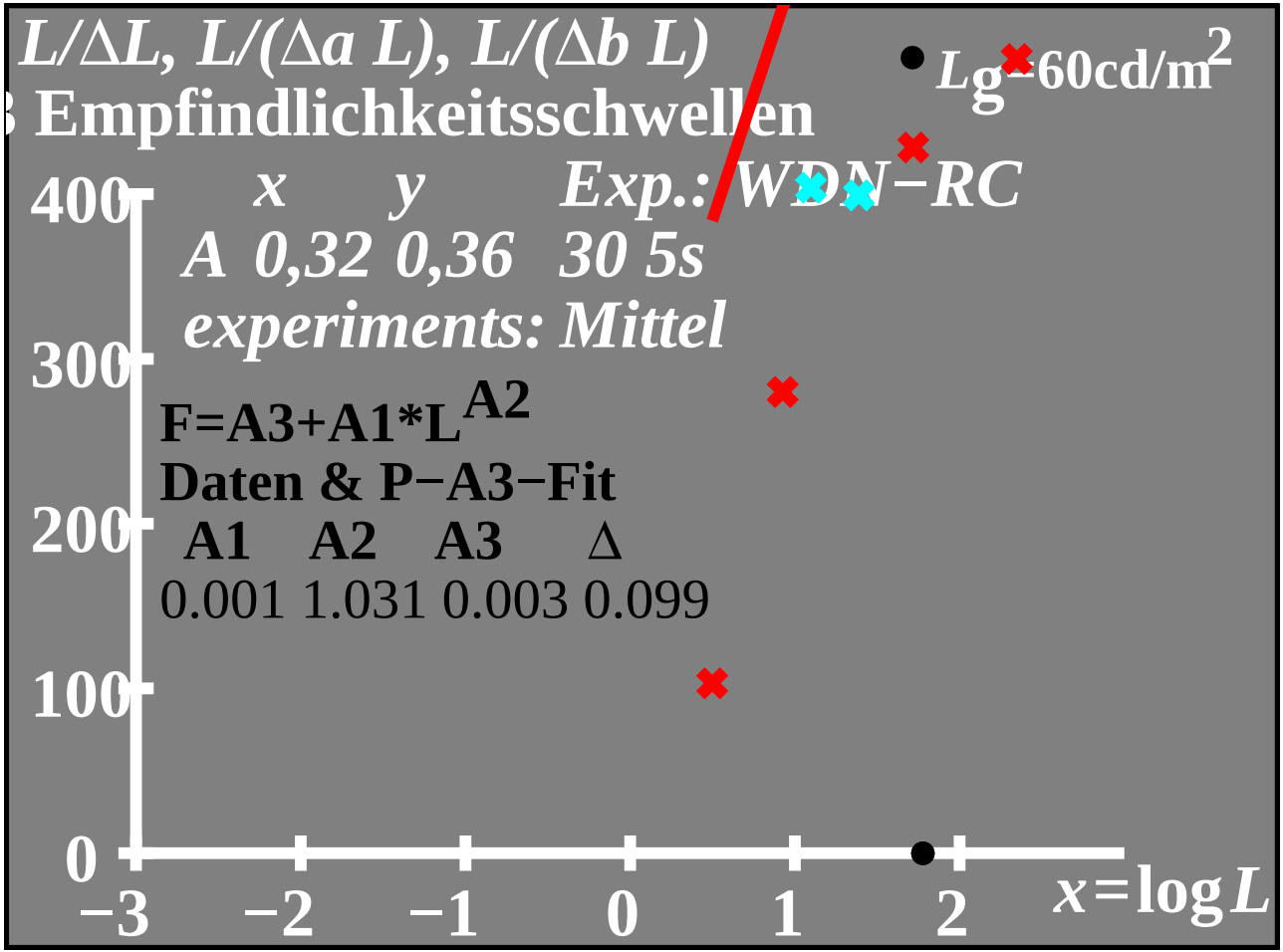

log [ΔL, Δa L, Δb L ]
3 Differenzrenzschwelle
Lg=60cd/m2
x y Exp.: WDN−RC
A 0,32 0,36 30 5s
experiments: Mittel
F=A3+A1*LA2
Daten & P−A3−Fit
A1 A2 A3 Δ
0.001 1.031 0.003 0.099
2
1
0
−1
−2
−3 −2 −1 0 1 2
x=log L

UG051−2A_1


log [L/ΔL, L/(Δa L), L/(Δb L) ]
3 Empfindlichkeitsschwellen
Lg=60cd/m2
Exp.: WDN−RC
30 5s
Mittel
F=A3+A1*L^A2
Daten & P−A3−Fit
A1 A2 A3 Δ
0.001 1.031 0.003 0.099
x y
A 0,32 0,36
experiments:
2
1
0
−1
−2
−3 −2 −1 0 1 2
x=log L

UG051−2A_2


L/ΔL, L/(Δa L), L/(Δb L)
Empfindlichkeitsschwellen
Lg=60cd/m2
Exp.: WDN−RC
x y
A 0,32 0,36 30 5s
experiments: Mittel
F=A3+A1*L^A2
Daten & P−A3−Fit
A1 A2 A3 Δ
0.001 1.031 0.003 0.099
400
300
200
100
0
−3 −2 −1 0 1 2
x=log L

UG051−2A_3