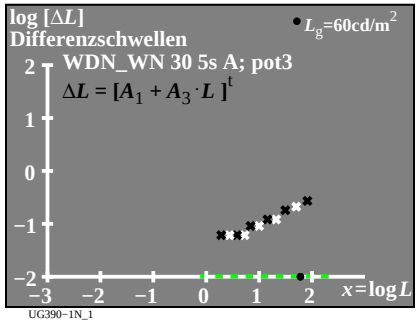
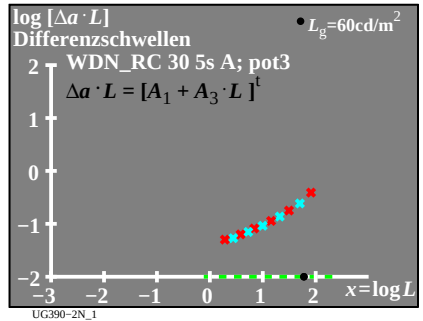
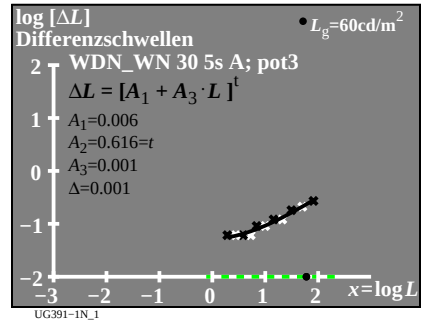
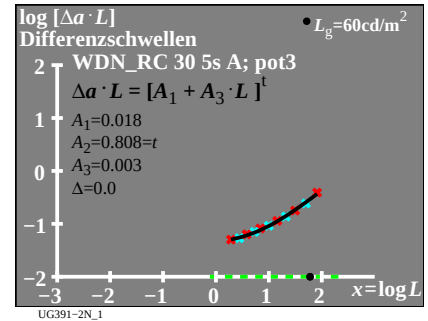
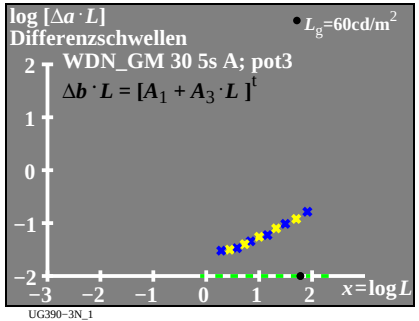
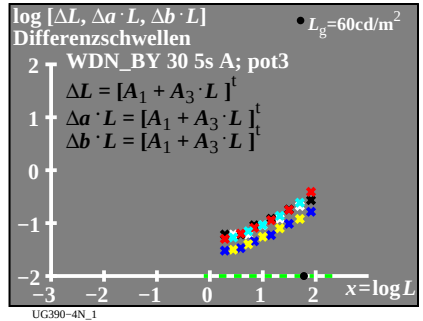

log [ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−1N_1

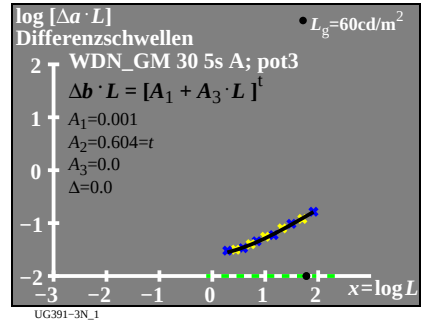

log [Δa · L]
Differenzschwellen
L_g=60cd/m²
WDN_RC 30 5s A; pot3
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−2N_1

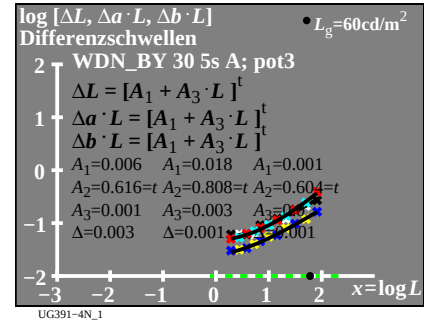

log [ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
A_1=0.006
A_2=0.616=t
A_3=0.001
Δ=0.001
$x = \log L$
UG391−1N_1

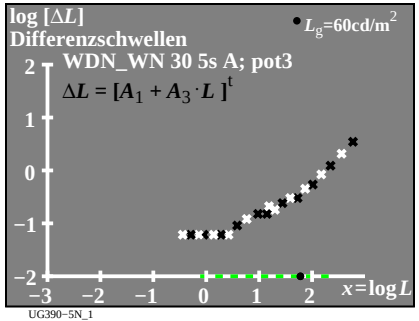

log [Δa · L]
Differenzschwellen
L_g=60cd/m²
WDN_RC 30 5s A; pot3
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.018
A_2=0.808=t
A_3=0.003
Δ=0.0
$x = \log L$
UG391−2N_1

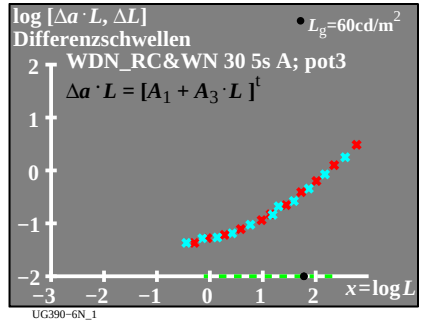

log [Δa · L]
Differenzschwellen
L_g=60cd/m²
WDN_GM 30 5s A; pot3
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−3N_1

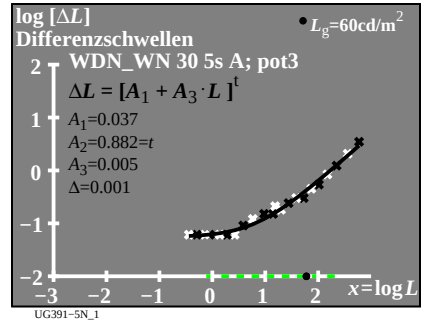

log [ΔL, Δa · L, Δb · L]
Differenzschwellen
L_g=60cd/m²
WDN_BY 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−4N_1

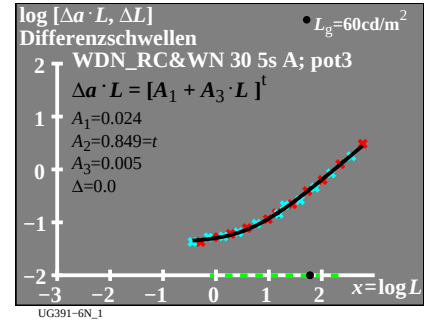

log [Δa · L]
Differenzschwellen
L_g=60cd/m²
WDN_GM 30 5s A; pot3
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.001
A_2=0.604=t
A_3=0.0
Δ=0.0
$x = \log L$
UG391−3N_1

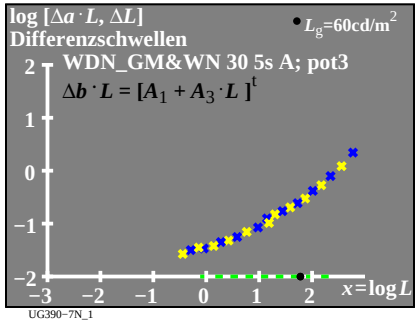

log [ΔL, Δa · L, Δb · L]
Differenzschwellen
L_g=60cd/m²
WDN_BY 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.006 A_1=0.018 A_1=0.001
A_2=0.616=t A_2=0.808=t A_2=0.604=t
A_3=0.001 A_3=0.003 A_3=0.0
Δ=0.003 Δ=0.001 Δ=0.001
$x = \log L$
UG391−4N_1

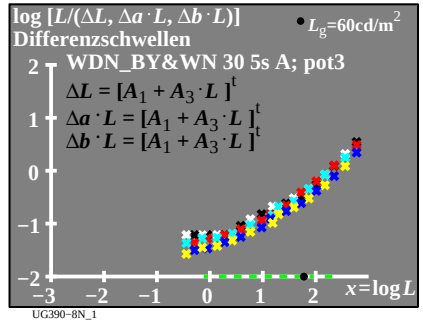

log [ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−5N_1

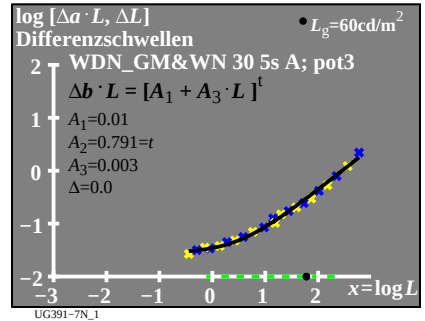

log [Δa · L, ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_RC&WN 30 5s A; pot3
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−6N_1

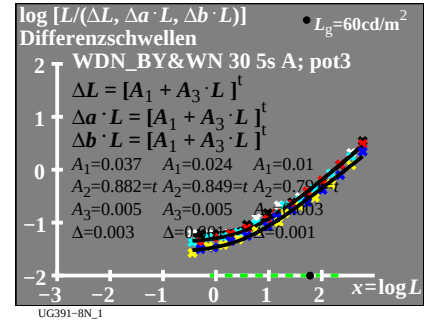

log [ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
A_1=0.037
A_2=0.882=t
A_3=0.005
Δ=0.001
$x = \log L$
UG391−5N_1


log [Δa · L, ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_RC&WN 30 5s A; pot3
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.024
A_2=0.849=t
A_3=0.005
Δ=0.0
$x = \log L$
UG391−6N_1


log [Δa · L, ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_GM&WN 30 5s A; pot3
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−7N_1


log [L/(ΔL, Δa · L, Δb · L)]
Differenzschwellen
L_g=60cd/m²
WDN_BY&WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
$x = \log L$
UG390−8N_1


log [Δa · L, ΔL]
Differenzschwellen
L_g=60cd/m²
WDN_GM&WN 30 5s A; pot3
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.01
A_2=0.791=t
A_3=0.003
Δ=0.0
$x = \log L$
UG391−7N_1


log [L/(ΔL, Δa · L, Δb · L)]
Differenzschwellen
L_g=60cd/m²
WDN_BY&WN 30 5s A; pot3
$\Delta L = [A_1 + A_3 \cdot L]^t$
$\Delta a \cdot L = [A_1 + A_3 \cdot L]^t$
$\Delta b \cdot L = [A_1 + A_3 \cdot L]^t$
A_1=0.037 A_1=0.024 A_1=0.01
A_2=0.882=t A_2=0.849=t A_2=0.791=t
A_3=0.005 A_3=0.005 A_3=0.003
Δ=0.003 Δ=0.001 Δ=0.001
$x = \log L$
UG391−8N_1