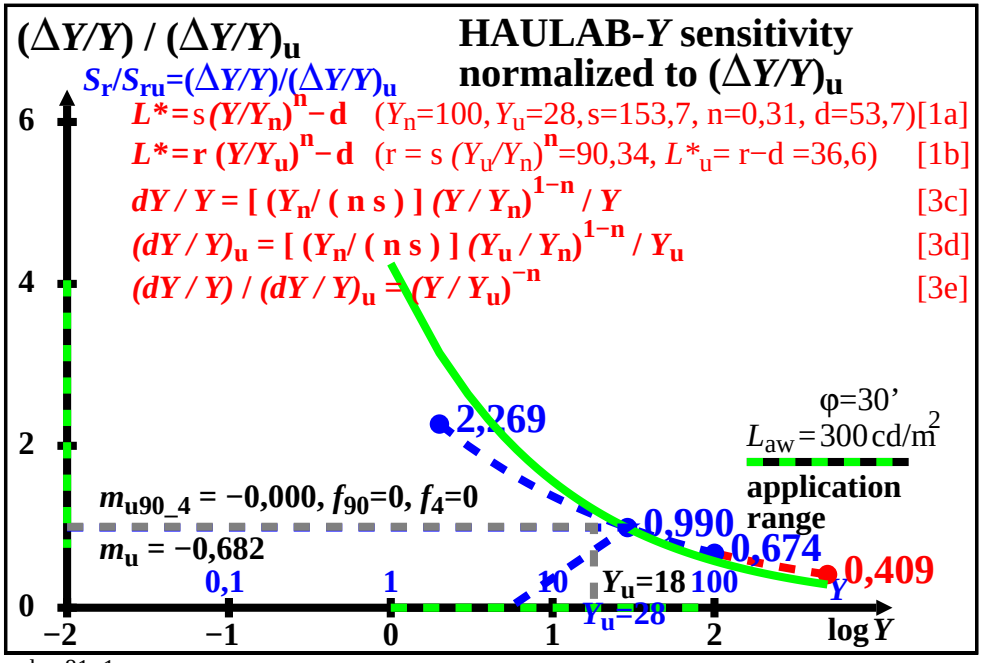
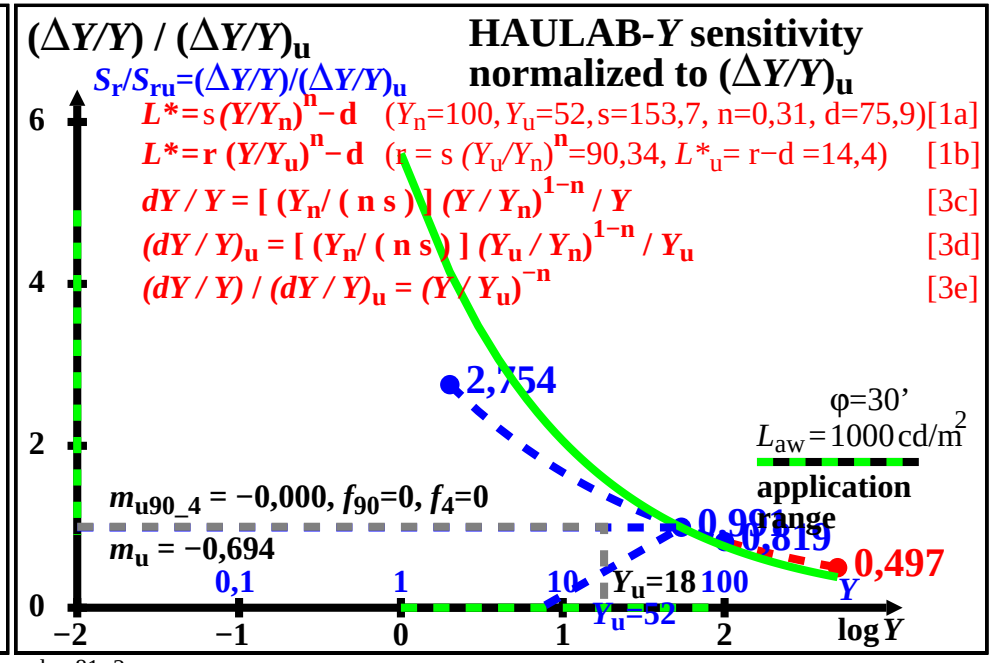
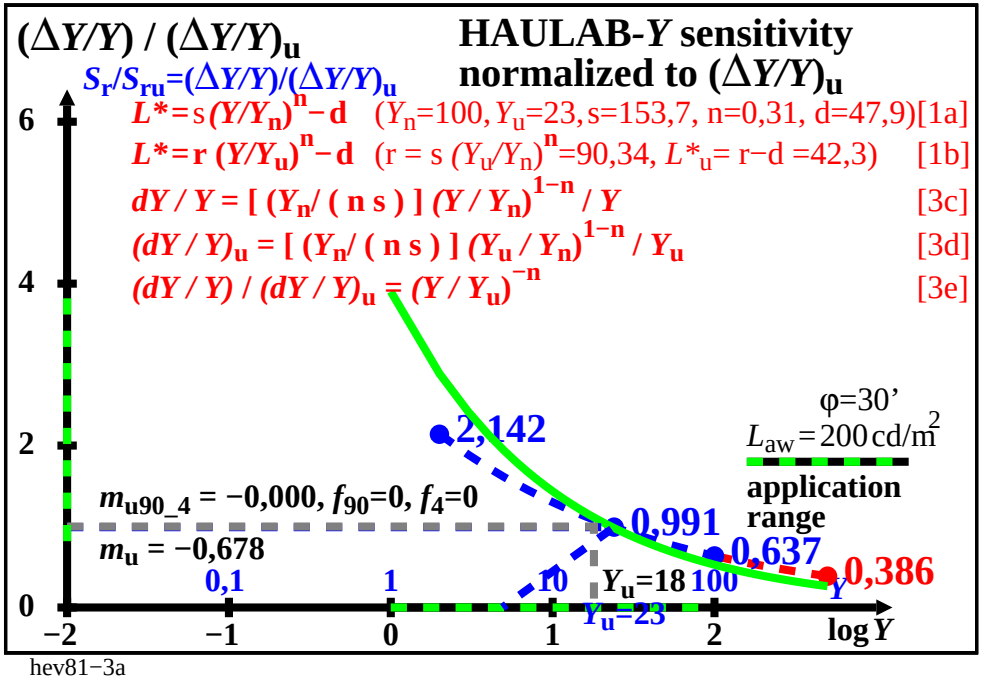
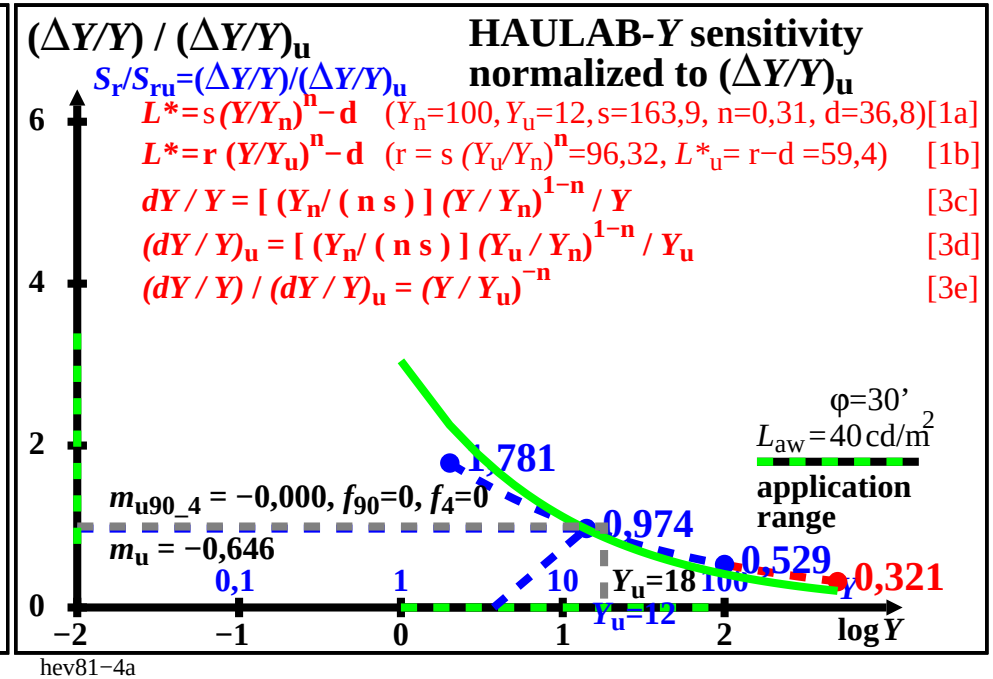

(ΔY/Y) / (ΔY/Y)u
HAULAB-Y sensitivity normalized to (ΔY/Y)u
Sr/Sru=(ΔY/Y)/(ΔY/Y)u
L*=s (Y/Yn)n−d (Yn=100, Yu=28, s=153,7, n=0,31, d=53,7) [1a]
L*=r (Y/Yu)n−d (r = s (Yu/Yn)n=90,34, L*u= r−d =36,6) [1b]
dY / Y = [(Yn/ (n s)] (Y / Yn)1−n / Y [3c]
(dY / Y)u = [(Yn/ (n s)] (Yu / Yn)1−n / Yu [3d]
(dY / Y) / (dY / Y)u = (Y / Yu)−n [3e]
φ=30'
Law=300 cd/m2
application range
mu90_4 = −0,000, f90=0, f4=0
mu = −0,682
2,269
0,990
0,674
0,409
Yu=18
Yu=28
log Y
hev81−1a


(ΔY/Y) / (ΔY/Y)u
HAULAB-Y sensitivity normalized to (ΔY/Y)u
Sr/Sru=(ΔY/Y)/(ΔY/Y)u
L*=s (Y/Yn)n−d (Yn=100, Yu=52, s=153,7, n=0,31, d=75,9) [1a]
L*=r (Y/Yu)n−d (r = s (Yu/Yn)n=90,34, L*u= r−d =14,4) [1b]
dY / Y = [(Yn/ (n s)] (Y / Yn)1−n / Y [3c]
(dY / Y)u = [(Yn/ (n s)] (Yu / Yn)1−n / Yu [3d]
(dY / Y) / (dY / Y)u = (Y / Yu)−n [3e]
φ=30'
Law=1000 cd/m2
application range
mu90_4 = −0,000, f90=0, f4=0
mu = −0,694
2,754
0,819
0,497
Yu=18
Yu=52
log Y
hev81−2a


(ΔY/Y) / (ΔY/Y)u
HAULAB-Y sensitivity normalized to (ΔY/Y)u
Sr/Sru=(ΔY/Y)/(ΔY/Y)u
L*=s (Y/Yn)n−d (Yn=100, Yu=23, s=153,7, n=0,31, d=47,9) [1a]
L*=r (Y/Yu)n−d (r = s (Yu/Yn)n=90,34, L*u= r−d =42,3) [1b]
dY / Y = [(Yn/ (n s)] (Y / Yn)1−n / Y [3c]
(dY / Y)u = [(Yn/ (n s)] (Yu / Yn)1−n / Yu [3d]
(dY / Y) / (dY / Y)u = (Y / Yu)−n [3e]
φ=30'
Law=200 cd/m2
application range
mu90_4 = −0,000, f90=0, f4=0
mu = −0,678
2,142
0,991
0,637
0,386
Yu=18
Yu=23
log Y
hev81−3a


(ΔY/Y) / (ΔY/Y)u
HAULAB-Y sensitivity normalized to (ΔY/Y)u
Sr/Sru=(ΔY/Y)/(ΔY/Y)u
L*=s (Y/Yn)n−d (Yn=100, Yu=12, s=163,9, n=0,31, d=36,8) [1a]
L*=r (Y/Yu)n−d (r = s (Yu/Yn)n=96,32, L*u= r−d =59,4) [1b]
dY / Y = [(Yn/ (n s)] (Y / Yn)1−n / Y [3c]
(dY / Y)u = [(Yn/ (n s)] (Yu / Yn)1−n / Yu [3d]
(dY / Y) / (dY / Y)u = (Y / Yu)−n [3e]
φ=30'
Law=40 cd/m2
application range
mu90_4 = −0,000, f90=0, f4=0
mu = −0,646
1,781
0,974
0,529
0,321
Yu=18
Yu=12
log Y
hev81−4a

hev81−3n