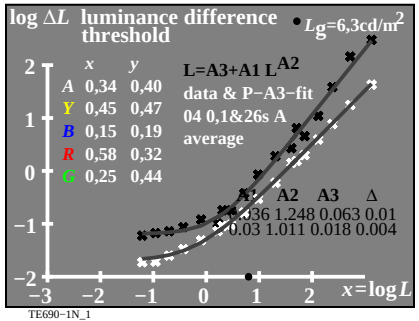
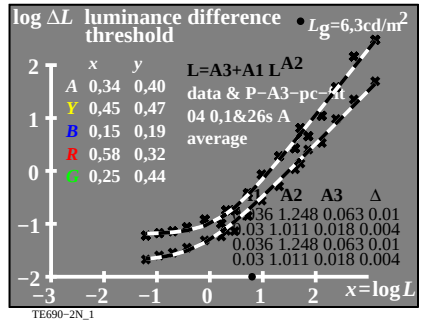
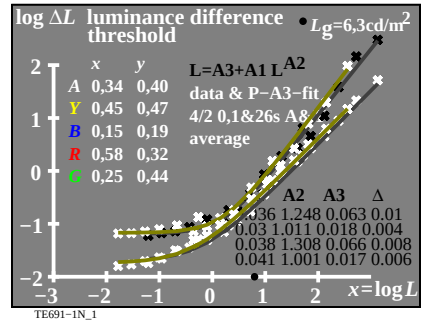
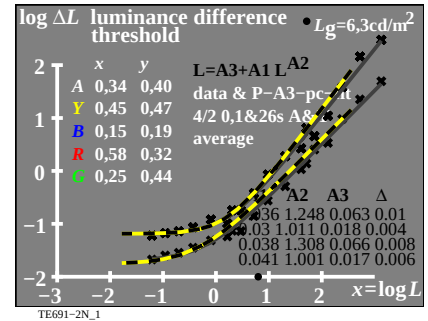
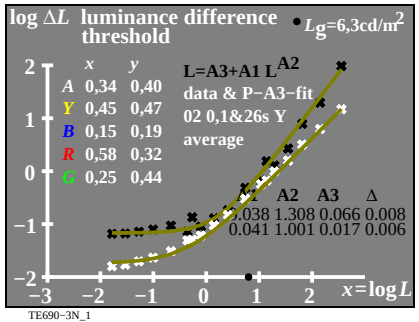
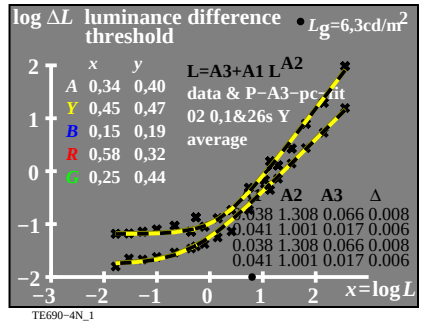

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
04 0,1&26s A
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
x=log L
TE690−1N_1

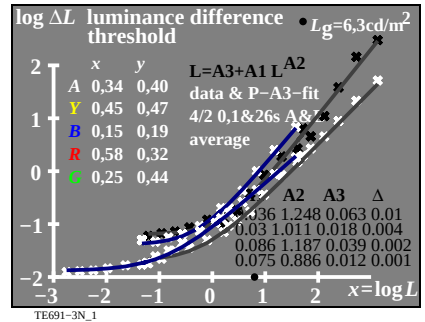

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
04 0,1&26s A
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
x=log L
TE690−2N_1

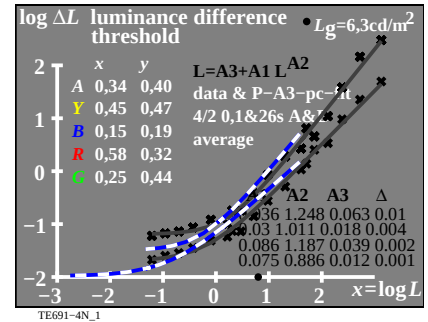

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.038 1.308 0.066 0.008
0.041 1.001 0.017 0.006
x=log L
TE691−1N_1

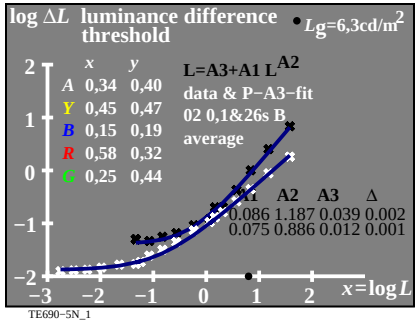

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.038 1.308 0.066 0.008
0.041 1.001 0.017 0.006
x=log L
TE691−2N_1

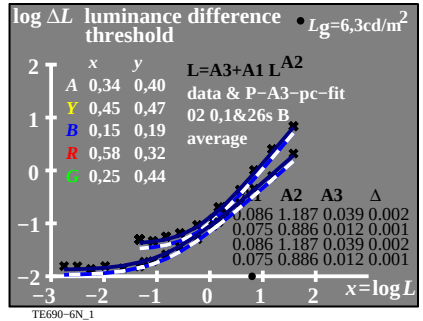

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
02 0,1&26s Y
average
A1 A2 A3 Δ
0.038 1.308 0.066 0.008
0.041 1.001 0.017 0.006
x=log L
TE690−3N_1

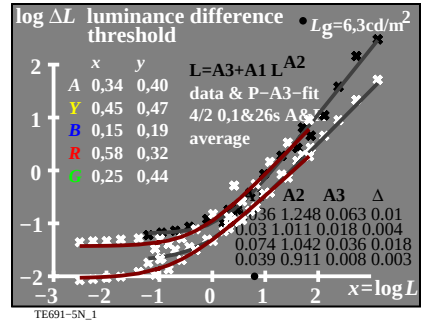

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
02 0,1&26s Y
average
A1 A2 A3 Δ
0.038 1.308 0.066 0.008
0.041 1.001 0.017 0.006
0.038 1.308 0.066 0.008
0.041 1.001 0.017 0.006
x=log L
TE690−4N_1

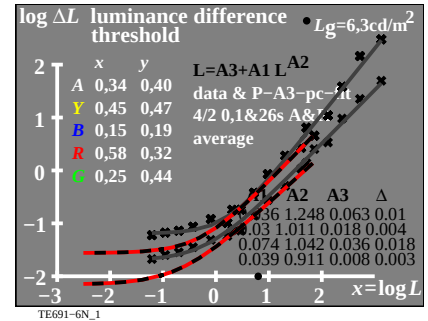

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.086 1.187 0.039 0.002
0.075 0.886 0.012 0.001
x=log L
TE691−3N_1

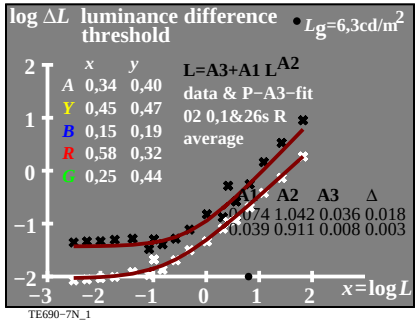

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.086 1.187 0.039 0.002
0.075 0.886 0.012 0.001
x=log L
TE691−4N_1

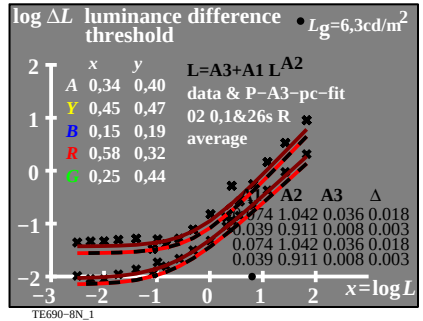

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
02 0,1&26s B
average
A1 A2 A3 Δ
0.086 1.187 0.039 0.002
0.075 0.886 0.012 0.001
x=log L
TE690−5N_1

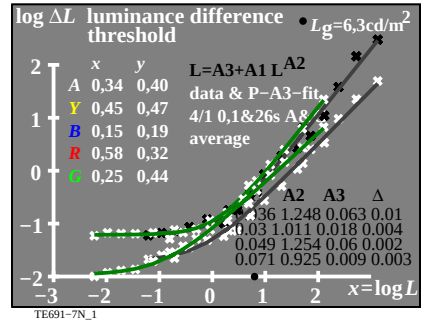

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
02 0,1&26s B
average
A1 A2 A3 Δ
0.086 1.187 0.039 0.002
0.075 0.886 0.012 0.001
0.086 1.187 0.039 0.002
0.075 0.886 0.012 0.001
x=log L
TE690−6N_1

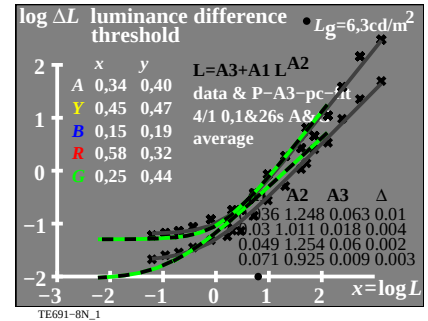

log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.074 1.042 0.036 0.018
0.039 0.911 0.008 0.003
x=log L
TE691−5N_1


log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
4/2 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.074 1.042 0.036 0.018
0.039 0.911 0.008 0.003
x=log L
TE691−6N_1


log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
02 0,1&26s R
average
A1 A2 A3 Δ
0.074 1.042 0.036 0.018
0.039 0.911 0.008 0.003
x=log L
TE690−7N_1


log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
02 0,1&26s R
average
A1 A2 A3 Δ
0.074 1.042 0.036 0.018
0.039 0.911 0.008 0.003
0.074 1.042 0.036 0.018
0.039 0.911 0.008 0.003
x=log L
TE690−8N_1


log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−fit
4/1 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.049 1.254 0.06 0.002
0.071 0.925 0.009 0.003
x=log L
TE691−7N_1


log ΔL luminance difference threshold
Lg=6,3cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
L=A3+A1 L^A2
data & P−A3−pc−fit
4/1 0,1&26s A&
average
A1 A2 A3 Δ
0.036 1.248 0.063 0.01
0.03 1.011 0.018 0.004
0.049 1.254 0.06 0.002
0.071 0.925 0.009 0.003
x=log L
TE691−8N_1