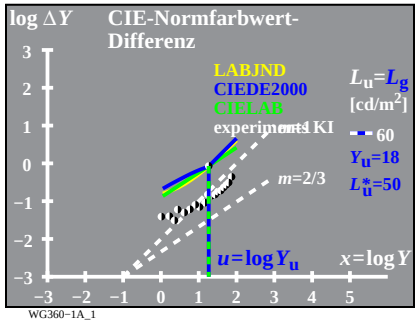
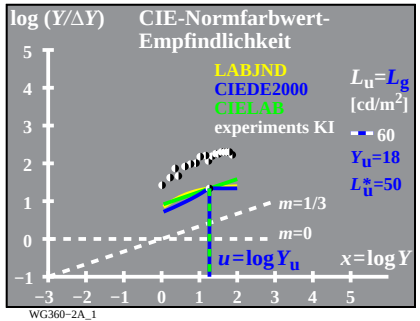
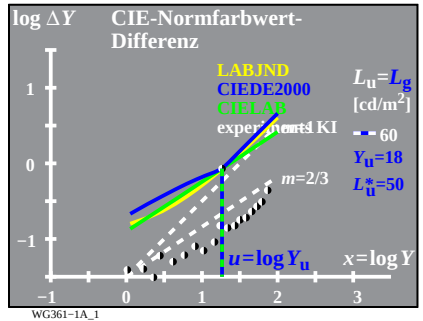
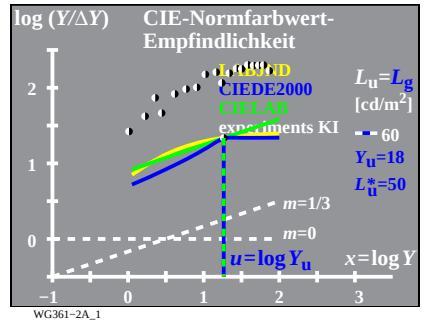
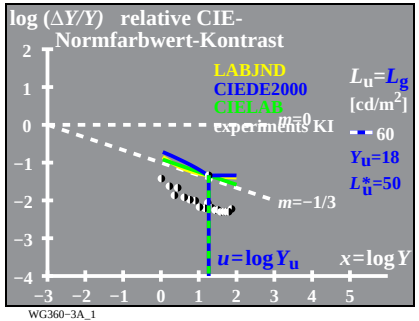
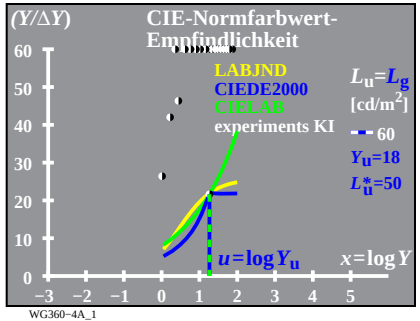

log ΔY
CIE-Normfarbwert-Differenz
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1
m=2/3
u=log Yu
x=log Y
WG360−1A_1

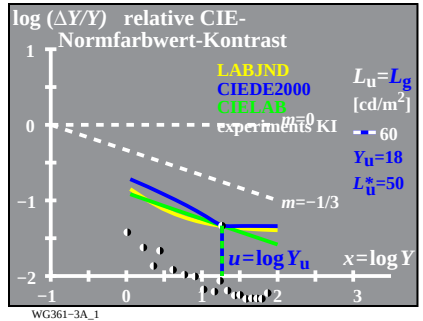

log (Y/ΔY)
CIE-Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1/3
m=0
u=log Yu
x=log Y
WG360−2A_1

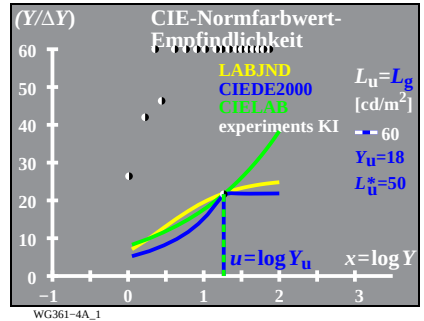

log ΔY
CIE-Normfarbwert-Differenz
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1
m=2/3
u=log Yu
x=log Y
WG361−1A_1

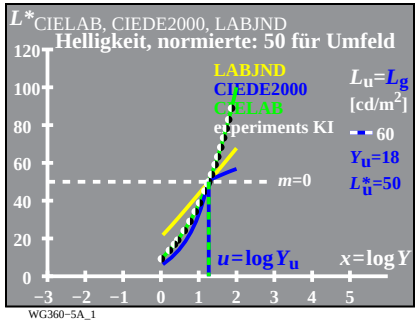

log (Y/ΔY)
CIE-Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1/3
m=0
u=log Yu
x=log Y
WG361−2A_1

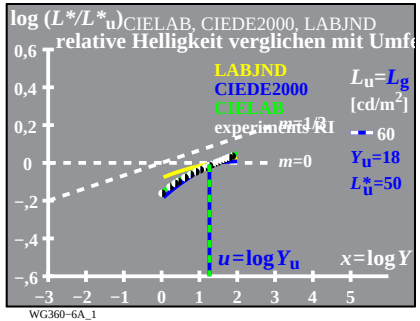

log (ΔY/Y) relative CIE-Normfarbwert-Kontrast
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=−1/3
u=log Yu
x=log Y
WG360−3A_1

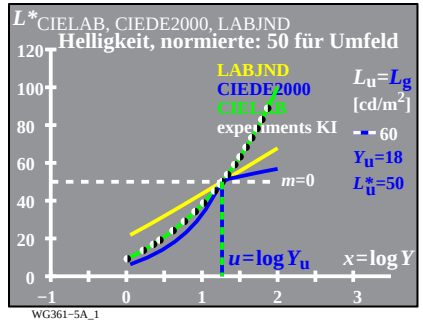

(Y/ΔY)
CIE-Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
u=log Yu
x=log Y
WG360−4A_1

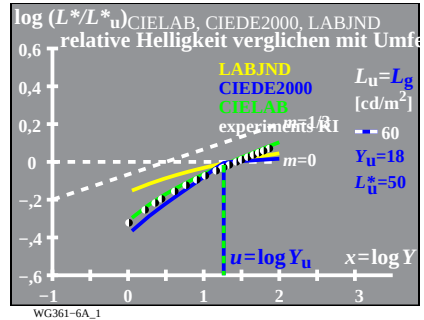

log (ΔY/Y) relative CIE-Normfarbwert-Kontrast
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=−1/3
u=log Yu
x=log Y
WG361−3A_1

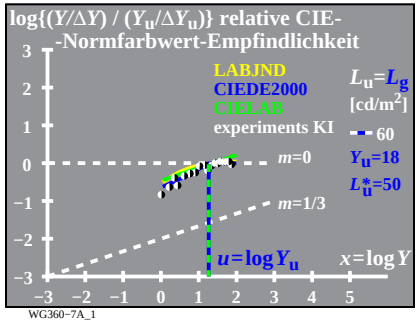

(Y/ΔY)
CIE-Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
u=log Yu
x=log Y
WG361−4A_1

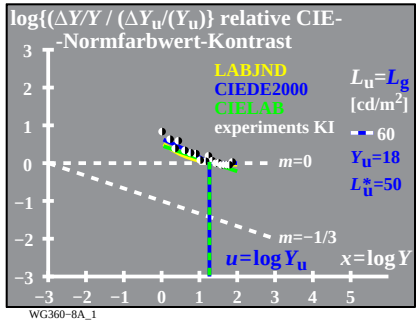

L* CIELAB, CIEDE2000, LABJND
Helligkeit, normierte: 50 für Umfeld
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
u=log Yu
x=log Y
WG360−5A_1

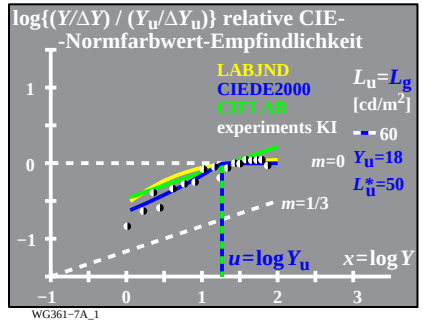

log (L*/L*u) CIELAB, CIEDE2000, LABJND
relative Helligkeit verglichen mit Umfe
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1/3
m=0
u=log Yu
x=log Y
WG360−6A_1

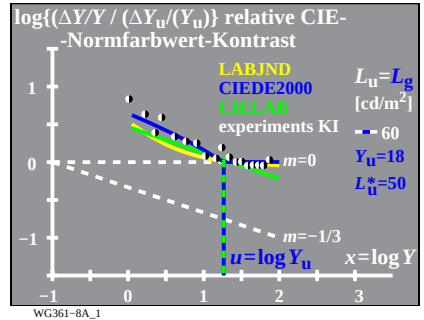

L* CIELAB, CIEDE2000, LABJND
Helligkeit, normierte: 50 für Umfeld
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
u=log Yu
x=log Y
WG361−5A_1


log (L*/L*u) CIELAB, CIEDE2000, LABJND
relative Helligkeit verglichen mit Umfe
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=1/3
m=0
u=log Yu
x=log Y
WG361−6A_1


log{(Y/ΔY) / (Yu/ΔYu)} relative CIE--Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=1/3
u=log Yu
x=log Y
WG360−7A_1


log{(ΔY/Y / (ΔYu/(Yu)} relative CIE--Normfarbwert-Kontrast
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=−1/3
u=log Yu
x=log Y
WG360−8A_1


log{(Y/ΔY) / (Yu/ΔYu)} relative CIE--Normfarbwert-Empfindlichkeit
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=1/3
u=log Yu
x=log Y
WG361−7A_1


log{(ΔY/Y / (ΔYu/(Yu)} relative CIE--Normfarbwert-Kontrast
LABJND
CIEDE2000
CIELAB
experiments KI
Lu=Lg [cd/m2]
60
Yu=18
L*u=50
m=0
m=−1/3
u=log Yu
x=log Y
WG361−8A_1

WG360−7N