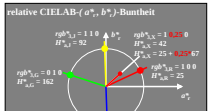
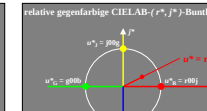
relative CIELAB-(a^*, b^*)-Buntheit



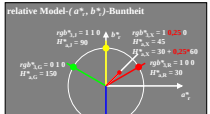
YG880-1

relative gegenfarbige CIELAB-(r^*, j^*)-Buntheit



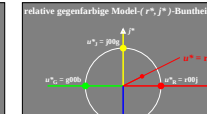
YG880-2

relative Model-(a^*, b^*)-Buntheit



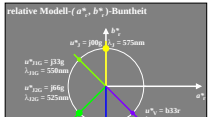
YG880-3

relative gegenfarbige Model-(r^*, j^*)-Buntheit



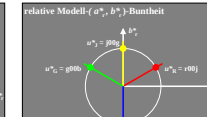
YG880-4

relative Modell-(a^*, b^*)-Buntheit

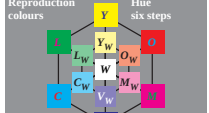


YG880-5

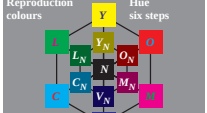
relative Modell-(a^*, b^*)-Buntheit



YG880-6

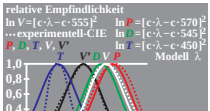


YG880-7



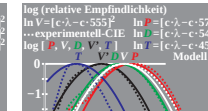
YG880-8

relative Empfindlichkeit
$\ln V = [c \cdot \lambda - c \cdot 555]^2$ $\ln P = [c \cdot \lambda - c \cdot 570]^2$
experimentell-CIE $\ln D = [c \cdot \lambda - c \cdot 545]^2$
P, D, T, V $\ln T = [c \cdot \lambda - c \cdot 450]^2$
Modell λ



YG880-1

log (relative Empfindlichkeit)
$\ln V = [c \cdot \lambda - c \cdot 555]^2$ $\ln P = [c \cdot \lambda - c \cdot 570]^2$
experimentell-CIE $\ln D = [c \cdot \lambda - c \cdot 545]^2$
$\log P, V, D, V, T$ $\ln T = [c \cdot \lambda - c \cdot 450]^2$
Modell λ

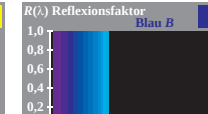


YG880-2

$R(\lambda)$ Reflexionsfaktor
Gelb Y

YG880-3

$R(\lambda)$ Reflexionsfaktor
Blau B



YG880-4

relative *-colour (hexadecimal)

YG880-5

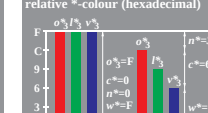
relative *-colour (hexadecimal)

YG880-6

relative *-colour (hexadecimal)

YG880-7

relative *-colour (hexadecimal)



YG880-8

Eingabe: *rgb setrgbcolor*
Ausgabe: keine Eingabeänderung