log (Y/∆Y)

LABJNDu6-
tristimulus value contrast
$Y_n = Y_{WR} \mathbf{G} \mathbf{B_n} = 100, 21, 75, 7$

$C_p = (Y/\Delta Y)$

2·100

$t^*_{LABJNDu6} = A_{2n}[\ln[(A_{1n} + A_{2n}Y)]/A_{2n}]$ $(Y_n/100 < Y <= Y_n)$

LABJNDu6-tristimulus value contrast
$(Y/dY) = Y/[A_{0n}(A_{1n} + A_{2n}Y)/A_{2n}]$

1·10

$t^*_u = -301, dY_u = 0,06, Y_u/dY_u = 258$

log(Y/dY)=2,41, m_u=0,13

0·1

(Y/dY)90291,22, fak=0,1000, A0=0,1000, A0D65=0,666
(Y/dY)18258,59, A0n=0,000, A1n=0,014, D65=0,004
(Y/dY)04173,54   prediction
(Y/dY)03152,00   range
dYu=0,06

Y_N=4   10 Y_0=18 100   Y

−2   0   1   2   log(Y)

CEE60−7A