log ΔY

LABJNDu6-
tristimulus value difference
with $Y_n=L^*w_{R}$ $B_{N}=100, 52, 85, 31$

ΔY

1.0 $T^*_{LABJNDu6}=A_{2n}[ln[(A_{1n}+A_{2n}Y)/A_{2n}]$ $(Y_n/100<Y<=Y_n)$

LABJNDu6-tristimulus value difference

$(dY)=A_{0n}(A_{1n}+A_{2n}Y)/A_{2n}$, $A_{1n}=0,017$, $A_{2n}=0,0058$, $A_0=1$

0.1 $dY=0,065,30 n$-fa $Y = 18$, $0,0065, 6.3$ $Yn=0,0065=0,666$

$dY18=0,06$, A0n=0,666, A1n=0,014, A2n=0,004
$dY04=0,02$
$dY03=0,01$
$dYu=0,06$

-1.0 $T^*_u=-301$, $dY_u=0,06$, $dY_u/Y_u=0,0038$

log$(dY)=0,06$, $m_u=0,85$

application
range

0.1 $Y_u=18$

$N=4$ 10   100 Y

-2   -1   0   1   2 log(Y)

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