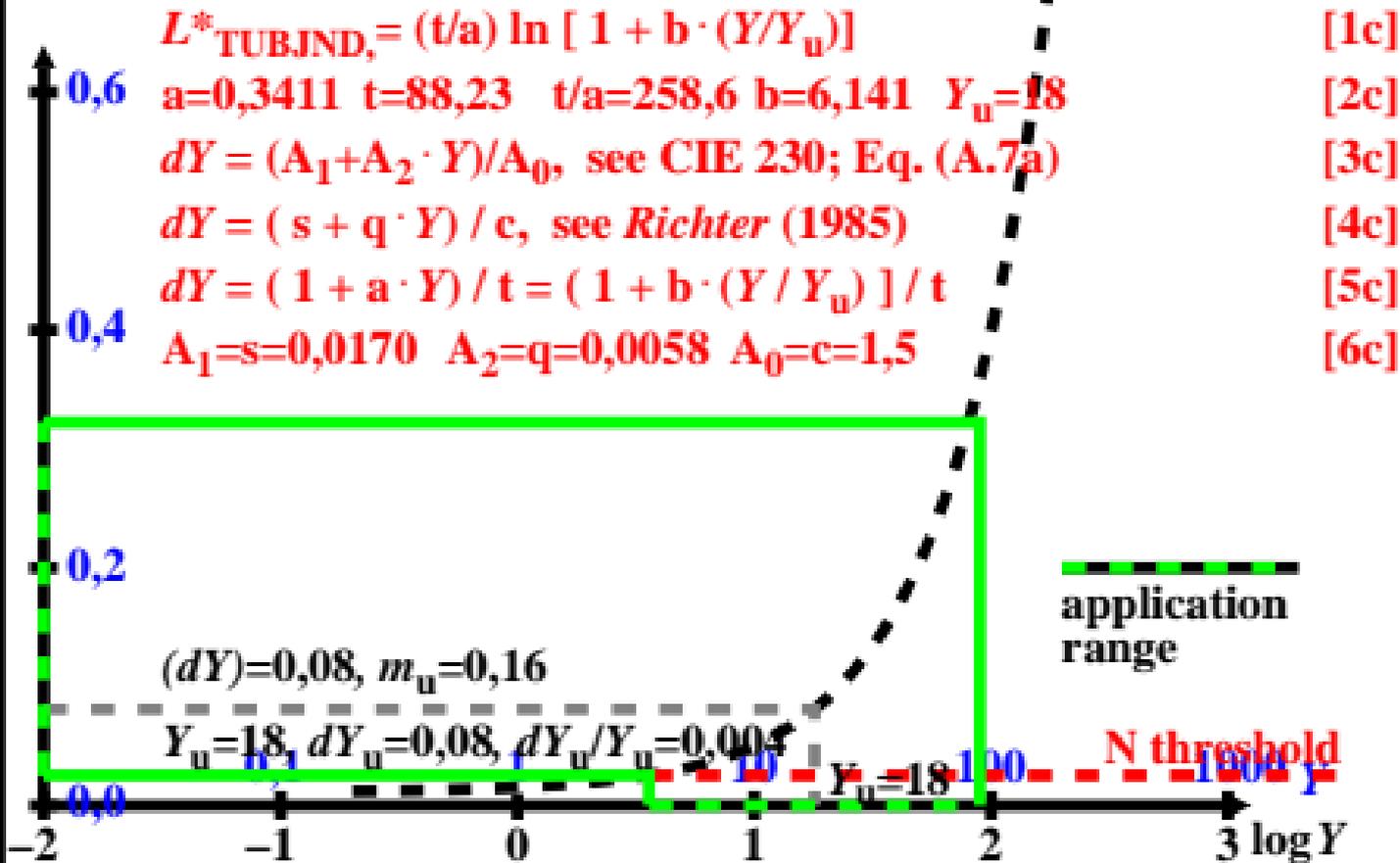ΔY ΔY_{TUBJND} **tristimulus-value difference**

$L^*_{TUBJND,} = (t/a) \ln [1 + b \cdot (Y/Y_u)]$ **[1c]**

$a = 0{,}3411$ $t = 88{,}23$ $t/a = 258{,}6$ $b = 6{,}141$ $Y_u = 18$ **[2c]**

$dY = (A_1 + A_2 \cdot Y)/A_0$, see CIE 230; Eq. (A.7a)   **[3c]**

$dY = (s + q \cdot Y) / c$, see *Richter* (1985)   **[4c]**

$dY = (1 + a \cdot Y) / t = (1 + b \cdot (Y/Y_u)] / t$ **[5c]**

$A_1 = s = 0{,}0170$ $A_2 = q = 0{,}0058$ $A_0 = c = 1{,}5$ **[6c]**

application range

$(dY) = 0{,}08$, $m_u = 0{,}16$

$Y_u = 18$, $dY_u = 0{,}08$, $dY_u/Y_u = 0{,}00$ $Y_u = 18$ **N threshold**

eea80–3a