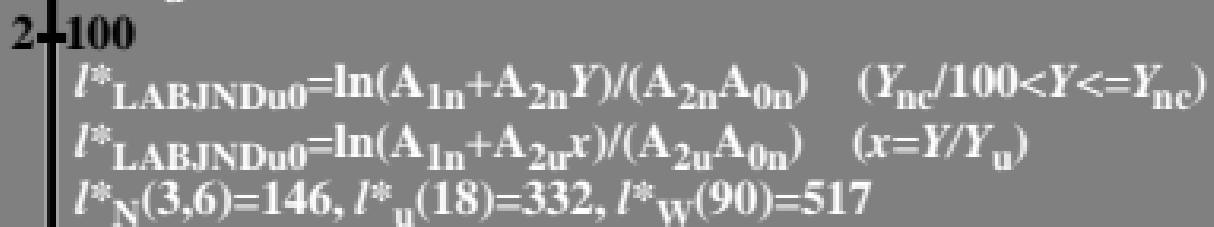


$\log(l^*/l^*_u)$ LABJNDu0 relative standard lightness l^*/l^*_u
 $Y_{nc}=Y_W \textcolor{red}{R} \textcolor{green}{G} \textcolor{blue}{B}_{nc}=100, 21, 72, 7$



Y-axis: $\log(l^*/l^*_u)$ (values 2, 1, 0, -1)
X-axis: $\log(Y)$ (values -2, -1, 0, 1, 10, 100)

Curves for Y_{nc} values:
 - $Y_{nc}=100$: $l^*_{LABJNDu0} = \ln(A_{1n} + A_{2n}Y)/(A_{2n}A_{0n})$ ($Y_{nc}/100 < Y \leq Y_{nc}$)
 - $Y_{nc}=21$: $l^*_{LABJNDu0} = \ln(A_{1n} + A_{2u}x)/(A_{2u}A_{0n})$ ($x=Y/Y_u$)
 - $Y_{nc}=72$: $l^*_N(3,6)=146$, $l^*_u(18)=332$, $l^*_W(90)=517$

