

$T^*/T_u^*$ relative LABJNDu6-triangle lightness  $T^*$   
with  $Y_n=L^*_wRGB_n=100, 52, 87, 31$  $T^*/T_u^*$ 

100

relative normalized LABJNDu6 data

LABJNDu6-triangle lightness for colours with  $T_u^*=-301$  $T^*_{LABJNDu6}=A_{2n}[\ln[(A_{1n}+A_{2n}Y)]/A_{2n}]$  ( $Y_n/100 < Y \leq Y_n$ ) $T^*_{90}-T^*_u=199,23$ , fakj=0,1000, A0=0,1000, A0D65=0,666 $T^*_{18}-T^*_u=-0,00$ , A0n=0,666, A1n=0,014, A2n=0,004 $T^*_{04}-T^*_u=-147,72$  $T^*_{03}-T^*_u=-168,55$  $T^*_u=-302,00$  $T^*/(T^*_u)]=1$ ,  $m_u=-0,42$  $L^*_u=49$ ,  $T^*_u=-301$ application  
range