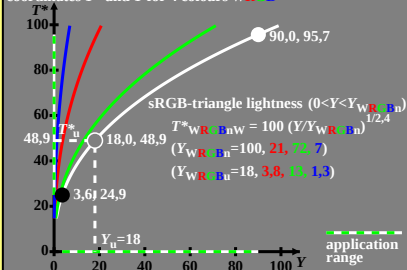
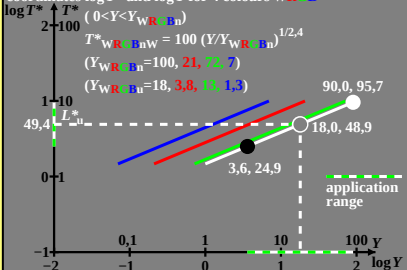


IECsRGB-triangle lightness T^* as function of CIE Y coordinates T^* and Y for 4 colours $WRGB$



CET50-5A CES01-3N

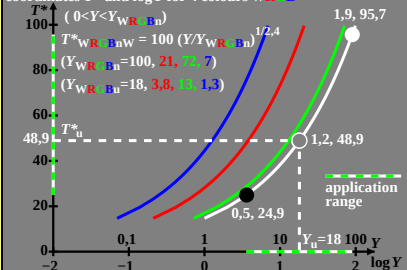
IECsRGB-triangle lightness $\log T^*$ as function of $\log Y$ coordinates $\log T^*$ and $\log Y$ for 4 colours $WRGB$



CET50-7A CES01-5N

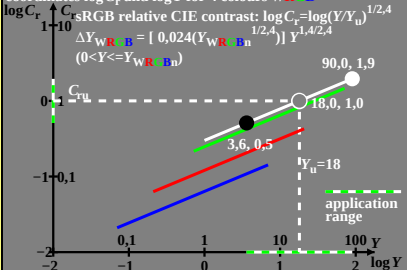
CET50-7N

IECsRGB-triangle lightness T^* as function of $\log Y$ coordinates T^* and $\log Y$ for 4 colours $WRGB$



CET50-6A CES01-4N

$\log C_r = \log[(Y/\Delta Y)/(Y_u/\Delta Y_u)]$ relative CIE contrast coordinates $\log C_r$ and $\log Y$ for 4 colours $WRGB$



CET50-8A CES01-7N