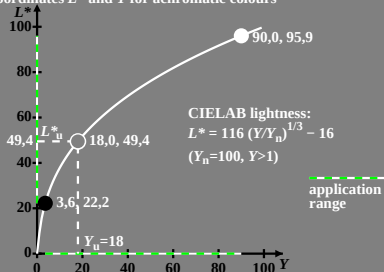
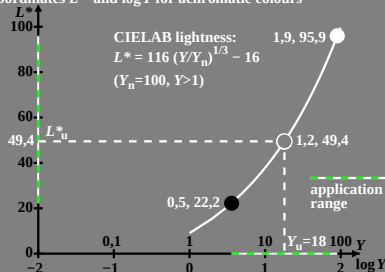


CIELAB lightness L^* as function of CIE tristimulus value Y
coordinates L^* and Y for achromatic colours



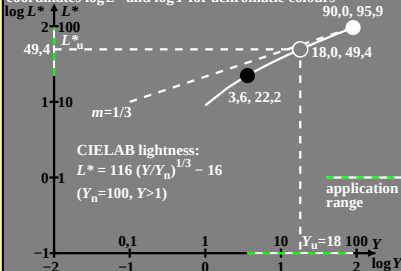
CET50-1A CES00-3N

CIELAB lightness L^* as function of $\log Y$
coordinates L^* and $\log Y$ for achromatic colours



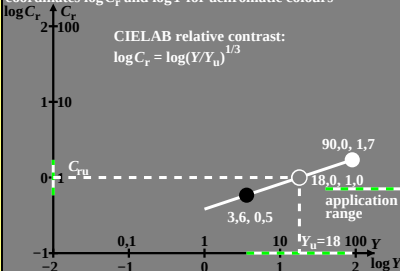
CET50-2A CES00-4N

CIELAB lightness $\log L^*$ as function of $\log Y$
coordinates $\log L^*$ and $\log Y$ for achromatic colours



CET50-3A CES00-5N

$\log C_r = \log [(Y/\Delta Y)/(Y/\Delta Y)_u]$ relative CIE contrast
coordinates $\log C_r$ and $\log Y$ for achromatic colours



CET50-4A CES00-7N

CET50-3N