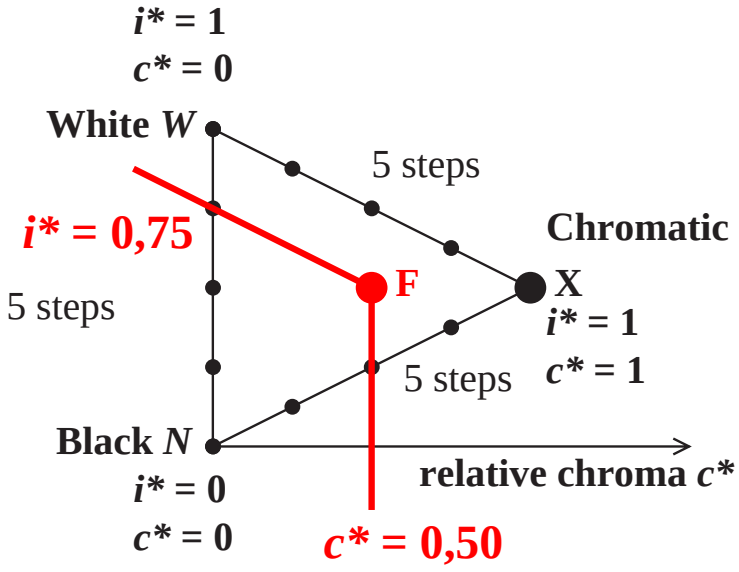
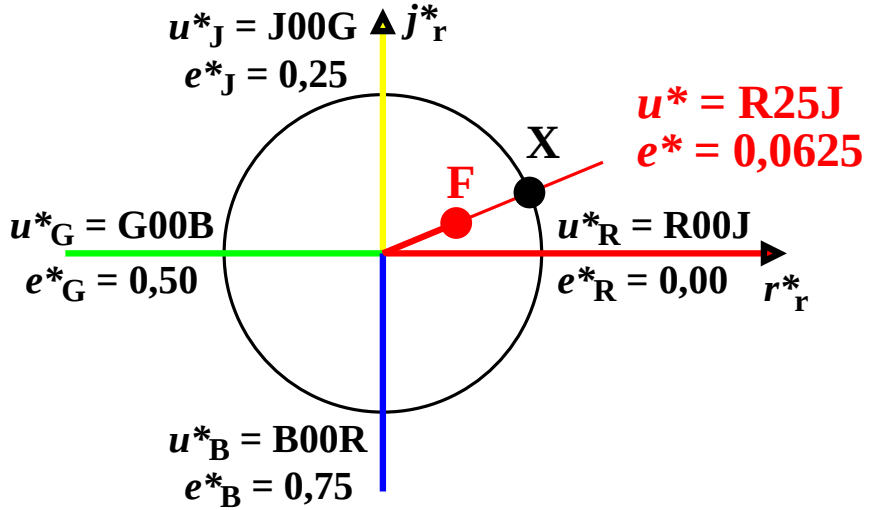
User friendly colorimetric colour notation *icu** or *ice** and linear relation to the relative *rgb** colour data

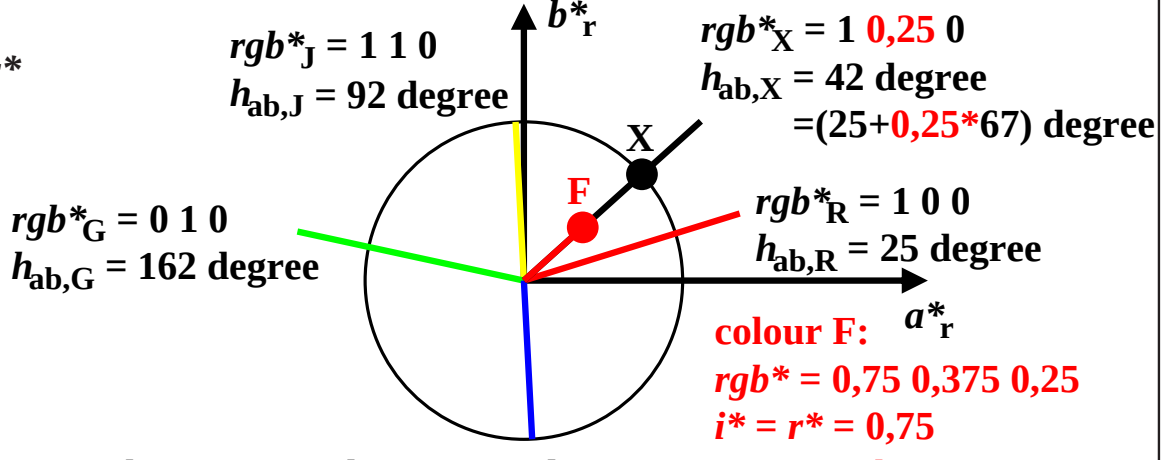
i* relative brilliantness
c* relative chroma
u* elementary (unique) hue text
e* elementary hue number
E* elementary hue angle



relative opponent (r^*_r, j^*_r) chroma



relative trichromatic CIELAB (a^*_r, b^*_r) chroma



example for colour notation:

icu* = 0,75 0,50 R25J
or
ice* = 0,75 0,50 0,0625 (=0,25/4)

*rgb**B = 0 0 1; $h_{ab,B}$ = 272 degree

De590−7N