RJGB opponent hue plane

cmyolv default color space

$L^* = LAB^*_l$

ΔE*=4.63

ΔE*=3.06

J

B

ΔE*=4.92

ΔE*=3.68

$C^*_{ab} = LAB^*_r$
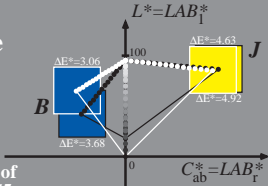
colour names of ISO/IEC 15775

Reference ORS18a: Offset Reflective System
Black lightness L* = 18, chroma adapted (a)
Transfer TLS00: Television Luminous System
Black lightness L* = 00

BE341−7, Transfer ORS18a –> TLS00 in opponent hue plane *J−B*