

# logar. saturation chromaticity diagram

*JB*-saturation

$$P'' = 1,62(P + 0,02T)$$

$\log (J''/T'')$ ,  $\lambda < 505\text{nm}$

$$D'' = 0,70(D + 0,00P)$$

$\log (U''/J'')$ ,  $\lambda \geq 505\text{nm}$

$$T'' = 1,00(T + 0,02P)$$

