

relative sensitivity

$$\ln V = [d/\lambda - d/555]^2$$

... experimental-CIE

P, D, T, V, V'

$$\ln P = [d/\lambda - d/570]^2$$

$$\ln D = [d/\lambda - d/545]^2$$

$$\ln T = [d/\lambda - d/450]^2$$

$T \quad V' \quad D \quad V \quad P$ model v

