

$$\log [P_o D_o T_o = L_o M_o S_o]$$

↑ Cone sensitivity
normalized to one

$$u_\lambda = (\lambda - 555) / 50$$

$$\log P_o = -0,35[u_\lambda - u_{570}]^2$$

$$\log D_o = -0,35[u_\lambda - u_{545}]^2$$

$$\log T_o = -0,35[u_\lambda - u_{445}]^2$$

