

G_o, R_o, L_{la} data

$$L_{la} = (G_o + R_o) / 2$$

$$L_{la} = 1 - L_{la}$$

G_o, R_o, L_{la}

$$u_\lambda = (\lambda - 550) / 50$$

$$\log G_o = -0,35 [u_\lambda - u_{520}]^2$$

$$\log R_o = -0,35 [u_\lambda - u_{620}]^2$$

$$G_o = 1 - G_o; R_o = 1 - R_o$$

