

$$V_a = 10[(\log M_o + \log L_o)/2]$$

$$V_d = 10[(\log M_o - \log L_o)/2]$$

$$M_a = 10[(\log V_a - 1[\log V_d])]$$

$$L_a = 10[(\log V_a + 1[\log V_d])]$$

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

$$M_o = 10(-0,35[u_\lambda - u_{545}]^2)$$

$$L_o = 10(-0,35[u_\lambda - u_{570}]^2)$$

$$\text{Adaptation: } \lambda_{ML} = 557$$

