

V_{la} , V_o , M_o , L_o data

$$V_{la} = (M_o + L_o) / 2$$

$$V_{lo} = V_{la} / 0,95$$

V_o , V_a , M_o , L_o

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

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

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

$$\log V_o = -0,35[u_\lambda - u_{557}]^2$$

545 557 570 Adaptation: $\lambda_{ML} = 557$

