

$$\log V_a = (\log M_o + \log L_o) / 2 \quad \log M_o = -0,35 [u_\lambda - u_{545}]^2$$

$$\log V_d = (\log M_o - \log L_o) / 2 \quad \log L_o = -0,35 [u_\lambda - u_{570}]^2$$

$$\log G_a = (\log V_a - 4[\log V_d]) \quad \log G_o = -0,35 [u_\lambda - u_{507}]^2$$

$$\log R_a = (\log V_a + 4[\log V_d]) \quad \log R_o = -0,35 [u_\lambda - u_{607}]^2$$

