

logarithmic $G_{\text{ga}}, G_{\text{go}}, B_0/G_{\text{ga}}, L_0/G_{\text{ga}}$ $u_2 \equiv (\lambda - 550)/50$

$$\log G_{\text{ga}} = (\log B_0 + \log L_0)/2 \quad \log B_0 = -0.35[u_\lambda - u_{470}]^2$$

$$\log G_{\text{go}} = \log G_{\text{ga}} + 0,35 \quad \log L_0 = -0,35 [u_\lambda - u_{570}]^2$$

$\log[G_{\text{go}}, G_{\text{ga}}, B_0/G_{\text{ga}}, L_0/G_{\text{ga}}]$ Adaptation: $\lambda_{\text{BL}}=520$

