

logarithmic R_{ga} , R_{go} , L_o , I_o data $u_\lambda = (\lambda - 550)/50$

$\log R_{ga} = (\log L_o + \log I_o)/2$ $\log L_o = -0,35[u_\lambda - u_{570}]^2$

$\log R_{go} = \log R_{ga} + 0,35$ $\log I_o = -0,35[u_\lambda - u_{670}]^2$

$\log[R_{go}, R_{ga}, L_o, I_o]$ Adaptation: $\lambda_{LI} = 620$

