

B_{la} , B_{lo} data $u_{\lambda} = (\lambda - 550) / 50$

$$B_{\text{la}} = (T_0 + G_0)/2 \quad \log T_0 = -0,35[u_\lambda - u_{420}]^2$$

$$B_{\lambda_0} = B_{\lambda_a} / 0,44 \quad \log B_{\lambda_0} = -0,35[u_{\lambda} - u_{470}]^2$$

$$B_{\text{lo}}, B_{\text{la}}, T_{\text{o}}, B_{\text{o}}, G_{\text{o}} \quad \log G_{\text{o}} = -0,35[u_{\lambda} - u_{520}]^2$$

Adaptation: $\lambda_{TG}=470$

