

$$\epsilon_B = \frac{\int_{\lambda_1}^{\lambda_2} M_{\lambda}(\lambda, T) d\lambda}{\int_{\lambda_1}^{\lambda_2} M_{\lambda, S}(\lambda, T) d\lambda} + \int_{\lambda_1}^{\lambda_2} M_{\lambda}(\lambda, T) d\lambda \quad (0.1)$$