$$\varepsilon_4(\lambda) = \frac{\lambda^3}{12} \cdot \frac{B_\lambda}{C_\lambda^2 - B_\lambda D_\lambda} = \frac{\lambda^3}{12} \cdot \frac{sh\lambda + Sin\lambda}{1 - ch\lambda Cos\lambda},$$

$$\varepsilon_3(\lambda) = \frac{\lambda^3}{12} \cdot \frac{A_\lambda B_\lambda - C_\lambda D_\lambda}{C_\lambda^2 - B_\lambda D_\lambda} = \frac{\lambda^3}{12} \cdot \frac{sh\lambda Cos\lambda + ch\lambda Sin\lambda}{1 - ch\lambda Cos\lambda},$$

$$\varepsilon_1(\lambda) = -\frac{\lambda^2}{6} \cdot \frac{A_\lambda C_\lambda - B_\lambda^2}{C_\lambda^2 - B_\lambda D_\lambda} = \frac{\lambda^2}{6} \cdot \frac{Sin\lambda sh\lambda}{1 - ch\lambda Cos\lambda} = \mu_3(\lambda),$$

$$\varepsilon_2(\lambda) = \frac{\lambda^2}{6} \cdot \frac{C_\lambda}{C_\lambda^2 - B_\lambda D_\lambda} = \frac{\lambda^2}{6} \cdot \frac{ch\lambda - Cos\lambda}{1 - ch\lambda Cos\lambda} = \mu_4(\lambda),$$

$$\varepsilon_8(\lambda) = \frac{\lambda^3}{3} \cdot \frac{1 + ch\lambda Cos\lambda}{ch\lambda Sin\lambda - sh\lambda Cos\lambda}$$