
Errata

The present thesis contains *errata* which will be pointed out in the following.

- On page 97 equation 4.1 must say:

$$\Delta g := \frac{\Gamma_R}{\Gamma_L} - 1.$$

- On pages 44 and 45, the second argument of function $\mathcal{P}(a, s)$ has the wrong sign; i.e.,

$$\begin{aligned} \mathcal{P}\left(\frac{\gamma_{\max}^{\text{nth}}}{\gamma_{\min}^{\text{nth}}}, -q\right) &\rightarrow \mathcal{P}\left(\frac{\gamma_{\max}^{\text{nth}}}{\gamma_{\min}^{\text{nth}}}, q\right) \\ \mathcal{P}\left(\frac{\gamma_{\max}^{\text{nth}}}{\gamma_{\min}^{\text{nth}}}, 1 - q\right) &\rightarrow \mathcal{P}\left(\frac{\gamma_{\max}^{\text{nth}}}{\gamma_{\min}^{\text{nth}}}, q - 1\right) \end{aligned}$$