

Page 301:

$$\gamma_5 = -\tau(1 - e^{-\Delta t/\tau})/\gamma_0$$

Page 330

Inside M , $\lambda_l \rightarrow \lambda$

$$a_3 = 2\lambda R_3 - V a_4$$

$$a_2 = 2\lambda R_2 - U a_4$$