Proton Antiproton Annihilation into Electrons, Muons and Vector Bosons.

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Formulas (4) and (5) contain some errors and should be substituted by:

$$(4) \quad \frac{d\sigma}{d\Omega} = \frac{d(\cos\theta_0)}{d(\cos\theta)} \frac{\alpha^2 \mathcal{E}_e^2}{4P(\mathcal{E} + M)} \left[2|F_1 + F_2|^2 + \operatorname{ctg}^2 \frac{\theta}{2} \left\{ |F_2|^2 - \frac{2M}{\mathcal{E} + M} |F_1|^2 \right\} \right],$$

$$(5) \quad \frac{d\sigma}{d\Omega_0} = \frac{\alpha^2 \mathcal{E}_e^2}{4P(\mathcal{E} + M)} \left[2|F_1 + F_2|^2 + \frac{\mathcal{E} - M}{2M} g(\theta_0) \left\{ |F_2|^2 - \frac{2M}{\mathcal{E} + M} |F_1|^2 \right\} \right].$$

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Dynamical Equations and Angular Momentum.

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The authors of the paper *Dynamical equations and angular momentum* would like to point out that, since the note added in proof at the bottom of p. 1045 refers to Appendix A only and not to the whole paper, it should be placed at the end of that appendix.