

The Theory of the Electromagnetic Self-Force According to Conformal Symmetry.

II: Initial Data and Stability Problems.

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1. p. 190, third paragraph. For « The basic reason for the self-force to be non-singular ... » read « The basic reason that the self-force is nonsingular ... ».
2. p. 190, the line above eq. (2). For « lag » read « lag: ».
3. p. 192, first line. For « because of » read « because for ».
4. p. 192, line after eq. (8). For « expressed » read « expresses ».
5. p. 192, last line. for « ... has been answered comparatively for very similar systems recently ... » read « ... has been answered for very similar systems comparatively recently ... ».
6. p. 193, line 6 of eq. (10). For « Either at $\beta = \dots \infty$... » read « Either $\beta = \dagger \infty$... ».
7. p. 194, eq. (12b). For « $t'_r(t) < t$, » read « $t_r(t) < t$, ».
8. p. 196, eq. (17b). For « ... respectively, » read « ... respectively. ».
9. p. 198, ref. (17). For « ... limit class ... » read « ... limited class ... ».
10. p. 200, eq. (25). For « λ_2 » read « λ_3 ».
11. p. 204, line above eq. (A.7). For « ... equivalently it is defined ... » read « ... equivalently is defined ... ».
12. p. 205, line after eq. (A.11). For « ... then it follows ... » read « ... then follows ... ».