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Correction

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Authors: El-Nabulsi, R. A.

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An equation was originally not included in Section II.A. of this article. After the equation for T_{12} , one for T_{13} should have appeared as follows.

$$T_{13} = \frac{A^2 e^{\xi \left(-\frac{Ak \operatorname{Cos}[2\pi\theta]G[\psi,\theta]}{4\pi^2(1+AG[\psi,\theta])} + \frac{\operatorname{Log}[1+dG[\psi,\theta]]}{d}\right)} k^2 \xi^2 G[\psi,\theta]^2 \operatorname{Sin}[4\pi\theta]}{2(\pi + A\pi G[\psi,\theta])^3},$$

This has now been inserted appropriately.