ERRATA

ON THE EQUIVALENCE OF DUAL THEORIES

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In Sec. 4.1, the correct formula should read:

The calculation gives

$$\hat{R}_{(ij)} = -\frac{3+B^4}{4\pi(1+B^2)^3} \delta_{ij} + \frac{3+8B^2+B^4}{4\pi(1+B^2)^3} B^i B^j ,$$
$$\hat{R}_{[ij]} = -\frac{1}{\pi} \frac{1}{(1+B^2)^3} \epsilon^{ijk} B^k .$$