ERRATUM

RECONSTRUCTING THE METRIC OF SPACE-TIME FROM CHERN-SIMONS GRAVITY WITH POINT SOURCES

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The integrals $I_i^{(m)}(x; x_{(\alpha)_1}, x_{(\alpha)_2}, \dots, x_{(\alpha)_m})$ are not antisymmetric in $(\alpha)_1, (\alpha)_2, \dots, (\alpha)_m$ for $m > 2$. Hence the series relating to Fig. 1 does not terminate. The solutions described in the article are exact only for static particles.

The diagrams portrayed by Fig. 1 do not represent the complete solution in general.