

## Erratum

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The following misprints appeared in the paper "Quantization of Helicity on a Compact Spacetime," *Found. Phys.* **25**, 995–1028 (1995).

For Lagrangian (6.3), p. 1013, to be Lorentz invariant, we redefine  $\bar{\psi} \equiv (-\xi^H, \eta^H)$  for the chiral representation, producing the single-neutrino normalizations  $\int_{\mathbb{S}^3} \eta^H \eta$  or  $\int_{\mathbb{S}^3} \xi^H \xi = 1$  on page 1016.

We also note that, for Lorentz covariance of the Dirac equations, we must define  $\sigma^a \equiv \bar{\sigma}_a$ ,  $\bar{\sigma}^a \equiv \sigma_a$  in equation (3.25) on page 1004 ( $\sum \bar{\sigma}_a \sigma_a$  is the invariant form).

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