References

- 1. Digernes, T.: Duality for weights on covariant systems and its applications. Thesis, University of California, Los Angeles 1975
- 2. Landstad, M.B.: Duality theory for covariant systems. Preprint Univ. of Trondheim 1974
- 3. Nakagami, Y.: Duality for crossed products of von Neumann algebras by locally compact groups. Bull. AMS **81**, 1106—1108 (1975)
- 4. Nakagami, Y.: Dual action of a von Neumann algebra and Takesaki's duality for a locally compact group. Preprint University of Kyushu 1975
- 5. Roberts, J.E.: Cross products of von Neumann algebras by group duals. Proc. of the meeting on C*-algebras and their applications to theoretical physics, Roma, March 1975. (To be published in Symposia Mathematica. London: Academic Press)
- Strătilă, S., Voiculescu, D., Zsidó, L.: Sur les produits croisés. C. R. Acad. Sci. Paris Sér. A–B 282 A, 779–782 (1976)
- 7. Takesaki, M.: Duality and von Neumann algebras. Lectures on operator algebras. Springer lecture notes in mathematics no. 247. Berlin-Heidelberg-New York: Springer 1972
- Takesaki, M: Duality for crossed products and structure of type III von Neumann algebras. Acta Math. 131, 249–310 (1967)

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Erratum

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In the step preceding Equation (3) of this paper [1] the operator $g(\theta)$ was wrongly carried inside the integral (this being prevented, globally, by the structure of the singularities of the integrand). When done correctly there results an additional minus sign in (3). Consequently $\phi_{AB...D}$ transforms under a different representation of the group K of the generalised spinor bundle, in which an additional minus sign is introduced for u not in the identity component; with the result that the massless field is, as correctly asserted in [1], continuous when viewed as a section of the bundle associated via this representation. It appears Grgin-discontinuous only when expressed in terms of a tetrad field that is linked to the usual coordinate system.