

Corrigendum

Corrigendum: A classification of local Weyl invariants in $D = 8$, (2004 *Class. Quantum Grav.* **21** 4305–16)

Nicolas Boulanger^{1,*}  and Johanna Erdmenger²

¹ Physics of the Universe, Fields and Gravitation, University of Mons—UMONS, Place du Parc 20, 7000 Mons, Belgium

² Institut für Theoretische Physik und Astrophysik, Julius-Maximilians-Universität Würzburg, Am Hubland, 97 074 Würzburg, Germany

E-mail: nicolas.boulanger@umons.ac.be

Received 21 December 2021

Accepted for publication 23 December 2021

Published 13 January 2022



CrossMark

- In equation (2.7), the term proportional to e_6 in the basis of dimension eight scalars should read $C^\alpha{}_{\mu\gamma\beta} \mathcal{D}_\alpha C^\gamma{}_{\nu\rho\sigma} \mathcal{D}^\beta C^{\mu\nu\rho\sigma}$;
- In the classification theorem, the eighteen-dimensional vector \mathbf{I}_4 should read $\mathbf{I}_4 = (0, 0, 0, 0, 0, 0, 0, 1, 10, -5/6, -5/24, 4/5, -4, 0, 0, -7/5, 5, 0)$.

ORCID iDs

Nicolas Boulanger  <https://orcid.org/0000-0002-1499-5059>

*Author to whom any correspondence should be addressed.