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# N=2 supergravity in five dimensions revisited

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Published in: Classical and Quantum Gravity

DOI: 10.1088/0264-9381/21/12/013

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Document Version Publisher's PDF, also known as Version of record

Publication date: 2004

Link to publication in University of Groningen/UMCG research database

Citation for published version (APA): Bergshoeff, E., Cucu, S., de Wit, T., Gheerardyn, J., Vandoren, S., & Van Proeyen, A. (2004). N=2 supergravity in five dimensions revisited. *Classical and Quantum Gravity*, *21*(12), 3015-3041. [PII S0264-9381(04)77603-0]. https://doi.org/10.1088/0264-9381/21/12/013

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INSTITUTE OF PHYSICS PUBLISHING

Class. Quantum Grav. 23 (2006) 7149

CLASSICAL AND QUANTUM GRAVITY

# Corrigendum

## N = 2 supergravity in five dimensions revisited

E Bergshoeff, S Cucu, T de Wit, J Gheerardyn, S Vandoren and A Van Proeyen 2004 *Class. Quantum Grav.* **21** 3015–41

The sign of the first term of the 8th line of (5.7) is wrong.

This term should be +  $14h_{\tilde{I}x}H_{bc}^{\tilde{I}}\bar{\psi}_a\gamma^{abc}\lambda^x$ .