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HyperKähler torsion structures invariant by nilpotent Lie groups. (English) Zbl 1001.53031
Classical Quantum Gravity 19, No. 3, 551-562 (2002).

MSC:

53C26 Hyper-Kähler and quaternionic Kähler geometry, “special” geometry
83E50 Supergravity
83D05 Relativistic gravitational theories other than Einstein’s, including
asymmetric field theories

Cited in **13** Documents

Keywords:

hyper-Kähler torsion; Wess-Zumino term; supergravity theories

Full Text: [DOI](#) [arXiv](#)