

Forthcoming papers

Infinite Dimensional Geometry in Physics, Proc. XXVIIIth Winter School of Theoretical Physics (February 17–February 29, 1992, Karpacz, Poland), eds. R. Gielerak and A. Borowiec

G-structures of twistor type and their twistor spaces
D.V. Alekseevsky and M.M. Graev

Non-integrable Hamiltonian systems and the Heun equation
J.-P. Francoise and M. Irigoyen

Hermitian structures on Hermitian symmetric spaces
F. Burstall, O. Muškarov, G. Grantcharov and J. Rawnsley

On enlargability of infinite-dimensional Lie superalgebras
V.G. Pestov

Line bundles over families of (super) Riemann surfaces. I: The non-graded case. II: The graded case
U. Bruzzo and J.A. Domínguez Pérez

On generators and defining relations of Yangians
S.Z. Levendorskiĭ

Vafa's formula and equivariant *K*-theory
K. Ono and S. Roan

Existence and uniqueness of solutions to superdifferential equations
J. Monterde and O.A. Sánchez-Valenzuela

Courbure scalaire et géométrie conforme
E. Hebey

Classification theorem for principal fibre bundles, Berry's phase, and exact cyclic evolution
A. Bohm, L.J. Boya, A. Mostafazadeh and G. Rudolph