



ELSEVIER

Journal of Geometry and Physics 36 (2000) 385–386

JOURNAL OF
GEOMETRY AND
PHYSICS

Author index to volume 36

Batchelor, M., Measuring comodules — their applications	36 (2000) 251
Butler, L., Integrable geodesic flows on n -step nilmanifolds	36 (2000) 315
Calderbank, D.M.J., The geometry of the Toda equation	36 (2000) 152
Coquereaux, R., A.O. García and R. Trincherro, Hopf stars, twisted Hopf stars and scalar products on quantum spaces	36 (2000) 22
Doebner, H.-D. and M. Tahiri, BRST algebra on quantum bundles	36 (2000) 117
Doliwa, A. and P.M. Santini, The symmetric, D -invariant and Egorov reductions of the quadrilateral lattice	36 (2000) 60
Exner, P. and V.A. Geyler, Berry phase in magnetic systems with point perturbations	36 (2000) 178
Flores, J.L. and M. Sánchez, Geodesic connectedness and conjugate points in GRW space-times	36 (2000) 285
Friedrich, T., Solutions of the Einstein–Dirac equation on Riemannian 3-manifolds with constant scalar curvature	36 (2000) 199
García, A.O., see R. Coquereaux	36 (2000) 22
Geyler, V.A., see P. Exner	36 (2000) 178
Giovanni Sparano, G. and G. Vilasi, Noncommutative integrability and recursion operators	36 (2000) 270
Groisser, D. and L. Sadun, Simple type and the boundary of moduli space	36 (2000) 324
Herrera, R., Intersection numbers on moduli spaces and symmetries of a Verlinde formula II	36 (2000) 163
Marcel, P., Generalizations of the Virasoro algebra and matrix Sturm–Liouville operators	36 (2000) 211
Marsden, J.E., S. Pekarsky and S. Shkoller, Symmetry reduction of discrete Lagrangian mechanics on Lie groups	36 (2000) 140
Pekarsky, S., see J.E. Marsden	36 (2000) 140
Plaza Martín, F.J., Algebraic solutions of the multicomponent KP hierarchy	36 (2000) 1
Sadun, L., see D. Groisser	36 (2000) 324
Salvai, M., On the dynamics of a rigid body in the hyperbolic space	36 (2000) 126

Santini, P.M., see A. Doliwa	36 (2000) 60
Shkoller, S., see J.E. Marsden	36 (2000) 140
Tahiri, M., see H.-D. Doebner	36 (2000) 117
Trincherò, R., see R. Coquereaux	36 (2000) 22
Vilasi, G., see G. Giovanni Sparano	36 (2000) 270
Viña, A., Identification of Kähler quantizations and the Berry phase	36 (2000) 223
Wagemann, F., A two-dimensional analogue of the Virasoro algebra	36 (2000) 103