Forthcoming papers

Infinitesimally null Ricci isotropic Lorentz manifolds
  H. Bahn, Y.D. Chai and S. Hong

Exact correlators of two-matrix models
  L. Bonora, C.P. Constantinidis and C.S. Xiong

Bianchi identities for an $N = 2$, $d = 5$ supersymmetric Yang–Mills theory on the group manifold
  M.F. Borges

Connections on central bimodules in noncommutative differential geometry
  M. Dubois-Violette and P.W. Michor

Generalized symplectic geometry as a covering theory for the Hamiltonian theories of classical particles and fields
  R.O. Fulp, J.K. Lawson and L.K. Norris

A Euclidean Bianchi model based on S^3/D_8^*
  D. Giulini

On commuting flows of AKS hierarchy and twistor correspondence
  P. Guha

The quantized $SU(2)$ Kepler problem and its symmetry group for negative energies
  T. Iwai and T. Sunako

On a certain construction of graded Lie algebras with derivation
  R. Matthes, G. Rudolph and R. Wulkenhaar

Mirror symmetry of elliptic curves and Ising model
  Shi-shyr Roan