

## Forthcoming papers

Composite link polynomials from super Chern–Simons theory  
O.J. Backofen

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

On the eigenfunctions of the Dirac operator on spheres and real hyperbolic spaces  
R. Camporesi and A. Higuchi

On nearly parallel  $G_2$ -structures  
Th. Friedrich, I. Kath, A. Moroianu and U. Semmelmann

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

$N = 2$  topological Yang–Mills theories and Donaldson’s polynomials  
S. Hyun and J.-S. Park

A universal model for cosymplectic manifolds  
M. de León and G.M. Tuynman

The Jacobi map  
J.C. Larsen

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

Left-covariant differential calculi on  $SL_q(2)$  and  $SL_q(3)$   
K. Schmüdgen and A. Schüler