H. Boos, M. Jimbo, T. Miwa, F. Smirnov, Y. Takeyama
Density Matrix of a Finite Sub-chain of the Heisenberg Anti-ferromagnet 201-208

Patrick Meessen
Homogeneous Lorentzian Spaces Whose Null-geodesies are Canonically Homogeneous 209-212

Jining Gao
A New Construction for Hamiltonian BRST Operators 213-223

Pavel Exner, Evans M. Harrell, Michael Loss
Inequalities for Means of Chords, with Application to Isoperimetric Problems 225-233

Francesco D'Andrea, Ludwik Dąbrowski
Local Index Formula on the Equatorial Podleś Sphere 235-254

Eman Hamza, Alain Joye, Gunter Stolz
Localization for Random Unitary Operators 255-272

Pavol Ševera
Symplectic Generating Functions and Moyal Products 273-277

Hiroshige Kajiura
Star Product Formula of Theta Functions 279-292

Jing-Bo Chen
Symplectic and Multisymplectic Fourier Pseudospectral Discretizations for the Klein-Gordon Equation 293-305