Talks not Presented in this Proceedings

Fabian Bachmaier
Representations of the q-Lorentz Algebra

Daniela Bigatti
Gauge Theory on the Fuzzy Torus

Aleksandar Bogojević
Combinatoric Structure of Quantum Field Theory

Goran Djordjević
On Adelic Noncommutative Quantum Mechanics

Vladimir Dobrev
Quantum Conformal Equations and their Solutions

Branko Dragovich
p-Adic Numbers and Adeles in Physics

Božidar Jovanović
Integrable Geodesic Flows

Vassili Kolokoltsov
Feynman Path Integrals ;
Stochastic Schroedinger Equations

Jerzy Lukierski
Quantum Deformations of Space-Time Symmetries ;
Generalized Supersymmetry, Algebraic Description of M-theory and Supertwistors

Eberhard Malkowsky
Application of Functional Analysis in Computer Graphics

Ljubiša Nešić
p-Adic and Adelic Quantum Cosmology

Axel Pelster
Variational Perturbation Theory

Stefan Schraml and Lutz Moeller
Non-Abelian Gauge Theories on Noncommutative Spaces

Dragutin Svrtan
Study of Gram Matrices in Certain Fock Representations