

## SEMINARS

### Monday, August 18

1. T. Maszczyk, *Quantum permutation of two elements.*
2. M. Yamashita, *Autoequivalences of tensor categories for twisted  $q$ -deformations of quantum groups.*
3. B. Das, *A quantum version of De Leuw–Glicksberg decomposition theorem.*

### Tuesday, August 19

1. M. Khalkhali, *Spectral zeta functions in non-commutative geometry.*
2. F. Fathizadeh, *Extrema of the Einstein–Hilbert action for non-commutative 4-tori.*
3. A. Sitarz, *Metric, torsion and curvature in non-commutative geometry.*
4. S. Sütlü, *Hopf-cyclic cohomology of quantized enveloping algebras.*

### Wednesday, August 20

1. T. Timmermann, *Multiplier Hopf algebroids and their duality.*
2. K. De Commer, *Poisson–Lie groupoids and the contraction procedure.*
3. N. Ciccoli, *The Bohr–Sommerfeld groupoid of quantum complex projective spaces.*
4. F. Bonechi, *Gelfand–Cetlin integrable systems and quantization of a symplectic groupoid.*

### Thursday, August 21

1. B. Zieliński, *Odd-dimensional multi-pullback of quantum spheres.*
2. L. Dąbrowski, *Braided join comodule algebras of Galois objects.*
3. P. Kasprzak, *Rieffel deformation of the tensor product and braided quantum groups.*
4. E. Meir, *Deformations of braidings by monoidal categories.*

### Friday, August 22

1. R. Nest, *Formality and deformation quantization of gerbes.*
2. C. Esposito, *Quantizations of Poisson–Lie Hamiltonian systems.*
3. N. de Kleijn, *Classification of group actions on deformation quantization.*
4. T. Maszczyk, *Quantization by categorification.*