25 Years of Quantum Groups: From Definition to Classification

ORGANIZER: Alexander Stolin (*University of Gothenburg, SE)*
Thursday, July 5, 16:15–18:15, Medium Hall B

TALKS:
Yuri Manin (*Max-Planck Institute, Bonn, DE*), **Symmetries and deformations in noncommutative geometries based upon operads**

Michael Semenov-Tian-Shansky (*University of Bourgogne, Dijon, FR*), **Duality for Poisson Lie groups and for quantum groups: from quantum R-matrices to quantum virasoro**

Stanisław Lech Woronowicz (*University of Warsaw, PL*), **Drinfeld double in the C^*-algebra setting**

Efim Zelmanov (*University of California, San Diego, USA*), **Towards classification of quantum groups**

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