

MIRELA LXXV - 10th December 2016

SCHEDULE

09:00 - 09:15 Opening

09:15 - 10:05 Claus Michael Ringel (University of Bielefeld): *The representation theory of Dynkin quivers and the Freudenthal-Tits magic square*

10:15 - 11:05 László Márki (Alfréd Rényi Institute of Mathematics of the Hungarian Academy of Sciences): *Commutators for near-rings: Hua \neq Smith*

11:15 - 11:45 Coffee break

11:45 - 12:35 Daniel Bulacu (University of Bucharest): *Cayley-Dickson and Clifford processes for algebras and coalgebras*

12:45 - 13:35 Freddy Van Oystaeyen (University of Antwerp): *Glider representations of finite groups and geometric theory*

13:45 - 14:15 Closing

14:30 Lunch at the **Restaurant “Terasa Doamnei”**, Str. Doamnei 9