



Workshop 1

New techniques in Hopf algebras and graded ring theory

Vrije Universiteit Brussel, September 28, 2005

- 10.00-10.40 A. Marcus (Babes-Bolyai University, Cluj-Napoca)
Blocks with cyclic defect groups, and Clifford extensions
- 10.50-11.30 L. Kadison (Chalmers University, Göteborg)
Depth two and Hopf algebroids
- 11.40-12.20 F. Panaite (Institute of Mathematics of the Romanian Academy)
Lazy cocycles on Hopf algebras
- 12.20-15.00 **Lunch**
- 15.00-15.40 S. Crivei (Babes-Bolyai University, Cluj-Napoca)
Gruson-Jensen duality for idempotent rings
- 15.50-16.30 C. Baetica (University of Bucharest)
Unramified reductors of filtered and graded rings

Place: Vrije Universiteit Brussel, Room 10F734 (building F, 10th floor)

Everybody is cordially invited!

Lunch will be offered to participants who register by email to scaenepe@vub.ac.be before September 26.

S. Caenepeel and F. Van Oystaeyen