

Friday, April 19, 2013

13.30-14.00 *Receiving the participants* (Room 5/I Tiberiu Popoviciu, Str. Mihail Kogălniceanu Nr. 1)

14.00-16.10 *Talks* (Room 5/I)

14.00-14.50	Radu Stancu (Université de Picardie): <i>Fusion systems and the double Burnside ring</i>
15.00-15.20	Mădălina Bărăscu (University of Bucharest): <i>Good gradings on upper block triangular matrix algebras</i>
15.25-15.45	Sorina Preduț (University of Bucharest): <i>Jordan isomorphisms of generalized structural matrix rings</i>
15.50-16.10	Gabriela Olteanu (Babeş-Bolyai University): <i>Construction of group codes</i>

16.10-16.40 *Coffee break*

16.40-19.30 *Talks* (Room 5/I)

16.40-17.00	Tiberiu Coconeț (Babeş-Bolyai University): <i>Preserving coverings in the localization of a G-algebra</i>
17.05-17.25	Cosmin Todea (Technical University of Cluj-Napoca): <i>On a theorem of Mislin for cohomology of saturated fusion systems</i>
17.30-17.50	Flaviu Pop (Babeş-Bolyai University): <i>Closure properties associated to natural equivalences</i>
17.55-18.15	Arda Kör (Gebze Institute of Technology): <i>Baer and quasi-Baer modules</i>
18.20-18.40	Grigore Călugăreanu (Babeş-Bolyai University): <i>Rings with lattices of idempotents</i>
18.45-19.05	Lavinia Pop (Babeş-Bolyai University): <i>Morphic rings</i>
19.10-19.30	Simion Breaz (Babeş-Bolyai University): <i>On sigma-pure injective modules</i>

20.00- *Dinner*

Saturday, April 20, 2013

09.00-10.45 *Talks* (Room 5/I)

09.00-09.50	Serge Bouc (Université de Picardie): <i>The algebra of essential relations on a finite set</i>
10.00-10.20	Andor Lukacs (Babeş-Bolyai University): <i>Abstract homotopy theory for cyclic operads</i>
10.25-10.45	Dana Glišia (Babeş-Bolyai University): <i>Group graded bimodules over a commutative G-ring</i>

10.45-11.15 *Coffee break*

11.15-13.20 *Talks* (Room 5/I)

11.15-11.35	Codruța Chiș, Mihai Chiș (USAMVBT, West University of Timișoara): <i>On some special classes of automorphisms in certain 2-groups</i>
11.40-12.00	Claudiu Vâlculescu (Babeş-Bolyai University): <i>A note on direct products and Ext^1 contravariant functors</i>
12.05-12.25	István Ş. Szöllősi (Babeş-Bolyai University): <i>On the extension monoid product of Kronecker modules</i>
12.30-13.20	Christopher Deninger (Universität Münster): <i>On the structure of torsors under affine group schemes over an algebraically closed field</i>

13.30- *Lunch*