

27 September to 3 October, 2010

Week 39

- A unified tight-frame approach for missing data recovery in images
- Seminars and Other
- Matrix structures and applications
- Condensed forms for matrices under unitary similarities and congruences: theoretical problems and computational implications
- Future of tensor computations: theory, algorithms and applications in many and few dimensions

September 2010							October 2010						
M	T	W	T	F	S	S	M	T	W	T	F	S	S
			1	2	3	4					1	2	3
6	7	8	9	10	11	12	4	5	6	7	8	9	10
13	14	15	16	17	18	19	11	12	13	14	15	16	17
20	21	22	23	24	25	26	18	19	20	21	22	23	24
27	28	29	30				25	26	27	28	29	30	31

	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 1	Saturday 2	Sunday 3
08							
09	9:00 – R. Chan	8:45 – C. Di Fiore	9:00 – C. Di Fiore	9:00 – P. Zellini			
10		9:45 – Seminar – L. Zsido: Operator matrix methods in the theory of Operator Algebras	10:15 – K. Ikramov	10:15 – K. Ikramov	9:40 – R. Chan		
11	11:00 – P. Zellini						
12							
13							
14	13:45 – K. Ikramov	13:30 – Seminar – F. Radulescu: Hilbert 17-th problem in matrices		13:30 – R. Chan	13:30 – D. Bertaccini		
15			14:15 – R. Chan – departement's colloquium – University "La Sapienza"				
16	15:30 – E. Tyrtysnikov – departement's colloquium	15:30 – Seminar – S. Faneli: Matrix Structures and Global Optimization		15:30 – D. Bertaccini	15:30 – K. Ikramov		
17							
18							