

Intensive Research Period:

"Configuration Spaces: Geometry, Combinatorics and Topology" ${\it May 2-June~30,2010}$

Week 6

Date & Time	Speaker	Room	
June 7 Monday			
10:30 - 11:00	Coffee Break	Aula Dini	
11:00 - 12:30	Alexander Varchenko "MINICOURSE: The quantum integrable model of an arrangement of hyperplanes"	Aula Dini	
June 8 Tuesday			
10:30 - 11:00	Coffee Break	Aula Dini	
11:00 - 12:30	Alexander Varchenko "MINICOURSE: The quantum integrable model of an arrangement of hyperplanes"	Aula Dini	
June 9 Wednesday			
10:30 - 11:00	Coffee Break	Aula Dini	
11:00 - 12:30	Alexander Varchenko "MINICOURSE: The quantum integrable model of an arrangement of hyperplanes"	Aula Dini	
16:00 - 17:00	Tony Bahri "WEEKLY SEMINAR: On the KO-theory of toric spaces"	Aula Dini	
17:00 - 17:30	Coffee Break	Aula Dini	
17:30 - 18:30	Tadeusz Januszkiewicz "WEEKLY SEMINAR: Cohomology with coefficients in $\mathbb{Z}G$, or $l^2(G)$ of some spaces related to hyperplane arrangements"	Aula Dini	



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Date & Time	Speaker	Room	
June 10 Thursday			
10:30 - 11:00	Coffee Break	Aula Dini	
11:00 - 12:30	Alexander Varchenko "MINICOURSE: The quantum integrable model of an arrangement of hyperplanes"	Aula Dini	
16:45 - 17:00	Coffee Break	Sala Conferenze	
17:00 - 18:00	Priyavrat Deshpande "YOUNG SEMINAR: Arrangement of Submanifolds and the Tangent-Bundle Complement"	Sala Conferenze	
18:00 - 19:00	Mehdi Garrousian "YOUNG SEMINAR: Multiarrangements and Critical Points"	Sala Conferenze	
June 11 Friday			
10:30 - 11:00	Coffee Break	Aula Dini	
11:00 - 12:30	Alexander Varchenko "MINICOURSE: The quantum integrable model of an arrangement of hyperplanes"	Aula Dini	