SUMMER SCHOOL SCHEDULE

Week of: June 30

	30/6	1/7	2/7	3/7	4/7
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 AM	9.30 Welcome	Mini course 2 (Lecouvey) An overview on the representation theory of the symmetric group: foundations and perspectives	Mini course 1 (Baez) How to count with categories	Mini course 3 (Diaconescu) Model-theoretic Universal Algebra	Mini course 4 (Pfeiffer) Algorithmic Aspects of Finite Groups and their Representations
10:30 AM	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 AM	Mini course 1 (Baez) How to count with categories	Talk 3 (Eleytheriou) O-minimality and combinatorics	Mini course 3 (Diaconescu) Model-theoretic Universal Algebra	Talk 4 (Kosta) Markov bases of toric ideals: one of the first connections between statistics and commutative algebra	Talk 5 (Garoufalidis) Habiro cohomology
12:30 PM	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
2:00 PM	Talk 1 (Charalambous) Graded Free Resolutions in Commutative Algebra: classical results and newer trends	Mini course 1 (Baez) How to count with categories	Mini course 4 (Pfeiffer) Algorithmic Aspects of Finite Groups and their Representations	Mini course 2 (Lecouvey) An overview on the representation theory of the symmetric group: foundations and perspectives	Mini course 3 (Diaconescu) Model-theoretic Universal Algebra
3:30 PM	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
4:00 PM	Talk 2 (Mossakowski) Algebra and logic meet deep learning	Presentation Algebra group NTUA Examples classes		Presentation Algebra group NKUA Examples classes	
5:30 PM					