

**SUMMER SCHOOL IN MATHEMATICS:
ON THE CROSSROADS OF TOPOLOGY, GEOMETRY AND ALGEBRA**
Eötvös Loránd University, Budapest
24-28 June, 2019.

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00-10.00	B. CSIKÓS: <i>Curvature and topology 1</i>	A. STIPSICZ: <i>Invariants of knots 1</i>	B. CSIKÓS: <i>Curvature and topology 2</i>	A. STIPSICZ: <i>Invariants of knots 2</i>	B. CSIKÓS: <i>Curvature and topology 3</i>
10.00-10.15	C o f f e e				
10.15-11.15	L. FEHÉR: <i>Enumerative geometry 1</i>	A. SZŰCS: <i>Three Fields medalists 1</i>	L. FEHÉR: <i>Enumerative geometry 2</i>	A. SZŰCS: <i>Three Fields medalists 3</i>	L. FEHÉR: <i>Enumerative geometry 3</i>
11.15-11.30	C o f f e e				
11.30-12.30	A. NÉMETHI: <i>Projective algebraic plane curves 1</i>	A. NÉMETHI: <i>Projective algebraic plane curves 2</i>	A. SZŰCS: <i>Three Fields medalists 2</i>	A. NÉMETHI: <i>Projective algebraic plane curves 3</i>	A. STIPSICZ: <i>Invariants of knots 3</i>
12.30-14.00	L u n c h				
14.00-15.30	TUTORIAL	TUTORIAL	EXCURSION	G. MOUSSONG: <i>The Poincaré conjecture</i>	
15.30-17.30	WELCOME PARTY			TUTORIAL	