



Summer School in Mathematics

June 29 – July 3, 2026



**Eötvös Loránd University
(ELTE),
Budapest, Hungary**

**HUN-REN Alfréd Rényi
Institute of Mathematics (RI),
Budapest, Hungary**

ALGEBRAIC CURVES

Topics may include:

- Algebraic curves, global and local classification problems
- Plane curve singularities
- Puiseux parametrizations
- Classification of algebraic links
- Milnor fibration, monodromy zeta function
- Lattice homology of algebraic links
- Global properties of projective plane curves
- Classification of rational cuspidal projective plane curves

Featured speaker:
András Némethi
(RI, ELTE)



summerschool@math.elte.hu
<http://www.math.elte.hu/summerschool>



Early registration deadline: May 15, 2026
Registration deadline: June 20, 2026