SUMMER SCHOOL IN MATHEMATICS
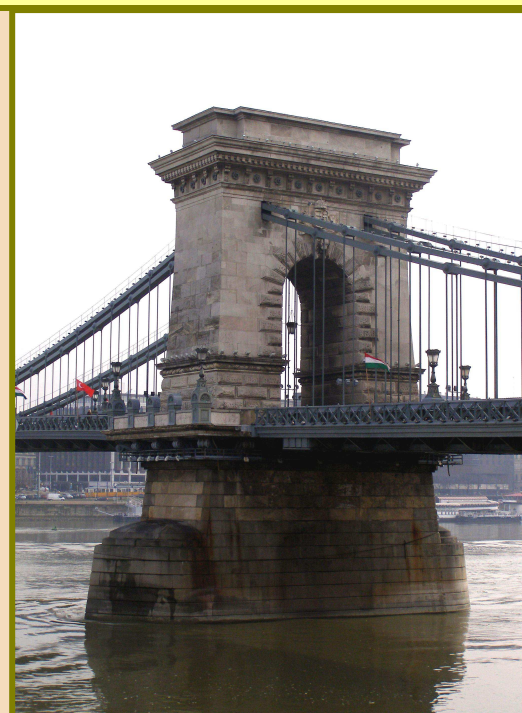
Eötvös Loránd University, Budapest, Hungary
June 23 – June 27, 2014

For graduate and undergraduate students

7 minicourses in
DISCRETE MATHEMATICS

- *Arborescence packing and its applications*
- *Combinatorial Nullstellensatz with applications*
- *Combinatorial rigidity*
- *Finite geometries: from definitions to applications*
- *Geometric algorithms*
- *Linear algebraic methods in graph theory*
- *Probabilistic methods in discrete geometry*

Early-bird registration deadline: April 20, 2014

http://www.math.elte.hu/summerschool

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