



7th PhD Summer School in Discrete Mathematics

Rogla, Slovenia, July 23 – July 29, 2017

<https://conferences.famnit.upr.si/event/2/>

SUMMER SCHOOL PROGRAMME: Aimed at bringing PhD students to several open problems in the active research areas, two minicourses (10 hours of lectures each) will be given on the following topics:

- *Theory of pseudo-Boolean functions and binary optimization*,
Endre Boros, (MSIS and RUTCOR, Rutgers University, New Jersey, USA)
- *A hundred years of Graph theory*,
Robin Wilson, (Open University, London, UK)

VENUE: Rogla is a highland in the north-eastern part of Slovenija, located 130 km by road from Slovenian capital Ljubljana. At around 1500m above sea level, the beautiful natural scenery of Rogla provides pleasant climate conditions and stimulating working environment.

ORGANIZED BY University of Primorska, UP IAM and UP FAMNIT, in collaboration with Centre for Discrete Mathematics UL PeF and Slovenian Society for Discrete and Applied Mathematics.

SCIENTIFIC COMMITTEE: K. Kutnar, A. Malnič, D. Marušič, Š. Miklavič, T. Pisanski, P. Šparl, B. Zgrablić.

ORGANIZING COMMITTEE: B. Frelj, A. Hujdurović, B. Kuzman, R. Požar.

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For more information, visit our website or email your inquiry to sygn@upr.si.