Third Turán Workshop in Mathematics

Discrete Geometry

in honour of the 60th birthday of KÁROLY BÖRÖCZKY

February 18 – 19, 1999

Organized by the Departement of Geometry, Roland Eötvös University, and by the Mathematical Institute of the Hungarian Academy of Sciences

Location: The Great Lecture Hall of the Mathematical Institute of the Hungarian Academy of Sciences, Budapest, V. Reáltanoda u. 13–15.

February 18 (Thursday)

14.00 András Benczúr (dean, Faculty of Science, Eötvös University): Opening

14.10 Károly Bezdek (Eötvös University): On some favorite discrete geometric problems of Károly Böröczky

15.10 Nikolai Dolbilin (Moscow): The Kac-Ward Determinant

16.00 Aladár Heppes (Budapest): Incircles of lattice packings

February 19 (Friday)

10.30 August Florian (Salzburg): Solid packings and coverings in the plane

11.20 Ruth Kellerhals (Göttingen): Sphere packings and hyperbolic geometry

Pizza Break

14.00 Peter M. Gruber (Wien): Relations of convexity to other areas of mathematics

15.00 Włodek Kuperberg (Auburn): Holey Coronas – a solution of the Grünbaum–Shephard conjecture on isohedral tilings

For information contact:
Károly Bezdek (Eötvös University), kbezdek@ludens.elte.hu
Gábor Fejes Tóth (Math. Inst.), gfejes@math–inst.hu