

Péter Vértesi is 70 – Workshop

August 27, 2011

PROGRAM

- 9:00: *Opening address* (Péter P. Pálffy, director of the Rényi Institute)
- 9:15: **J. Szabados:** *The work of Péter Vértesi in approximation theory*
- 9:40: **G. Mastroianni:** *Lagrange interpolation with exponential weights on $[-1,1]$*
- 10:05: **F. Móricz:** *On the Lebesgue summability of regularly convergent double trigonometric series*
- 10:30: *Coffee break*
- 10:50: **F. Stenger:** *Polynomial approximation on finite, semi-infinite, and infinite intervals*
- 11:15: **Á. Horváth:** *A contribution to the Grünwald-Marcinkiewicz theorem*
- 11:40: **D. Leviatan:** *Comparing the degrees of unconstrained and constrained approximation*
- 12:05: **M. Matolcsi:** *Polynomial inequalities and the polarization problem*
- 12:30: *Reception* (for participants and accompanying persons)
- 13:30: *Surprise talk*
- 13:55: **L. Szili:** *Some joint work with Péter*
- 14:20: **F. Altomare:** *Lipschitz conditions and asymptotics of iterates of positive linear operators*
- 14:45: **S. Szabó:** *Inequalities for trigonometric sums in two variables*
- 15:10: **I. Notarangelo:** *Polynomial approximation with exponential weights on the semi-axis*
- 15:35: *Coffee break*
- 15:55: **Á. Chripkó:** *On the convergence of Fourier-Jacobi series*
- 16:20: **M. Weiner:** *On vector configurations that can be embedded in the cone of positive matrices*
- 16:45: **Zs. Németh:** *Uniformly convergent interpolation procedures*
- 17:10: *"Wine and cheese" party* (for participants and accompanying persons)