



**Section for Mathematics of the  
Hungarian Academy of Sciences  
cordially invites you to**

***Presentation of the 2010  
János Bolyai  
International Mathematical  
Prize***

**on 1st December, 2010**

**in Ceremonial Hall of  
Hungarian Academy of Sciences  
(Budapest, Roosevelt tér 9, 1051 Hungary)**



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## Program

### **Part 1) Presentation of the 2010 János Bolyai International Mathematical Prize**

- 2:00 pm Opening by **Domokos Szász**, President of the Section for Mathematics of the Hungarian Academy of Sciences
- 2:05 pm Welcome by **József Pálinkás**, President of the Hungarian Academy of Sciences
- 2:10 pm Welcome by **László Lovász**, President of International Union of Mathematics
- 2:15 pm Welcome by **Mireille Martin-Deschamps**, member of the European Mathematical Society Executive committee, elected Vice-President starting from January 1, 2011
- 2:20 pm Report of the International Prize Committee and Laudatio by **Tibor Krisztin**, Secretary of the Committee
- 2:30 pm Presentation of the Prize by **József Pálinkás**
- 2:35 pm Break

### **Part 2) Lectures of the 2010 Bolyai and Fields Medal Laureates**

- 3:00 pm *Infinities in Quantum Field Theory and in Classical Computing: Renormalization Program* by **Yuri I. Manin**
- 3:45 pm Introduction to Stanislav Smirnov by **Bálint Tóth**
- 3:50 pm *Discrete Complex Analysis and Probability* by **Stanislav Smirnov**
- 4:35 pm Closing by **Domokos Szász**