

PROGRAMME

Friday – February 22, 2002

– *Chairman Vladimir Levenshtein* –

9:00 **Christian Mauduit, "Measures of Pseudorandomness for Finite Sequences"**

9:45 **Andras Sárközy, "Construction of High Quality Pseudorandom Binary Sequences"**

10:30

Joel Rivat, "On Computational Aspects of Pseudorandom Sequences"

11:15–11:45

– *Coffee Break* –

11:45 **Katalin Gyarmati, "On a Pseudorandom Property of Binary Sequences"**

12:30 **Kingo Kobayashi, "When the Entropy Function Appears in the Residue"**

13:15 –
14:45

– *Lunch* –

14:45 **Peter Harremoës, "Information Theoretic Aspects of Poisson's Law"**

15:30 **Franz Merkl, "Moderate Deviations for Longest Increasing Subsequences in Random Permutations"**

16:15 –
16:45

– *Coffee Break* –

