

PROGRAMME

Thursday – February 21, 2002

– *Chairman Alexander Holevo* –

9:00 **Timothy Havel, "Quantum Information Science and Technology"**

9:45 **Alexei Ashikhmin, "Nonbinary Quantum Stabilizer Codes"**

10:30–11:00 – *Coffee Break* –

11:00 **Viacheslav Prelov, "Epsilon–Entropy of Ellipsoids in a Hamming–Space"**

11:50 **Mariam Harutyunyan, "Bounds for the Rate–Reliability Function of Multi–User Channels"**

12:25 **Anahit Gharzaryan, "On the Shannon Cipher system with a wiretapper guessing subject to distortion and reliability"**

13:00 –
14:30 – *Lunch* –

14:30 **Paul Algoet, "Universal Parsimonious Prequential Modeling Schemes for Stationary Processes with Densities"**

15:15 **Boris Ryabko, "The Nonprobabilistic Approach to Learning the Best Prediction"**

16:00 **Ning Cai, "Watermarking Identification Codes with Related Topics on Common Randomness"**

16:30 –
17:00 – *Coffee Break* –

17:00 **Julien Cassaigne, "Palindrome Complexity"**

