

PROGRAMME

Monday – February 18, 2002

– *Chairman R. Ahlswede* –

9:00 **Welcoming Address by Prof. Dr. G. Lübbe–Wolff, ZiF**

9:10 **R. Ahlswede, "Introductory Remarks"**

9:50 **J. Massey, "Information Transfer with Feedback"**

10:40 *– Coffee Break –*

– *Chairman L. Bassalygo* –

11:00 **S. Csibi, "Properties of Codes for Identification via a Multiple Access Channel Under a Word–Length Constraint"**

11:45 **E.C. van der Meulen, "On the Duality Between Successive Refinement of Information by Source Coding with Fidelity Constraints and Efficient Multi–Level Channel Coding Under Cost Constraints"**

12:30 **S. Stasevich, "An Inequality for Input Degraded Channels"**

13:00 – *– Lunch –*
14:30

– *Chairman L. Bassalygo* –

14:30 **F. Solov'eva, "On Perfect Binary Codes"**

15:15 **H. Aydinian, "On Bohman's Conjecture Related to a Sum Packing Problem of Erdős"**

15:45 **V. Blinovsky, "New Approach to the Estimation of the Probability of Decoding Error"**

16:30 – *– Coffee Break –*
17:00

– *Chairman L. Bassalygo* –

17:00 **S. Konstantinidis, "General Models of Discrete Channels and the Properties of Error Detection and Error Correction"**

