Symposium on Complex Analysis - 10 November 1993
Program

9:30–10:15 Dr. G. Levin: *The method of Extremal length in holomorphic dynamics.*

11:00–11:45 Prof. H. Grauert: *Deformation of Complex Objects.*

12:00–12:45 Prof. R. Brooks: *Spectral Geometry of Riemann Surfaces.*

14:30–15:15 Prof. E.M. Dynkin: *Asymptotically conformal mappings.*

15:30–16:15 Prof. S. Krushkal: *Schwarzians of univalent functions and Teichmuller spaces.*

16:30–17:15 Prof. V. Goldshtein: *On the reconstruction of Domains from their groups of q.c. automorphisms.*