

Plenary Talks

Monday, May 31, University Hall

9³⁰–10²⁵ **Opening ceremony**

Monday, May 31, Room 216

Chairman Prof. M. Sheremeta

10³⁰–11¹⁵ **A. Eremenko.** Scientific works of Anatolii Asirovich Gol'dberg

11¹⁵–11⁵⁵ **P. Filevych.** Levy effect for random entire functions

Coffee break

Chairman Prof. A. Eremenko

12²⁰–12⁵⁰ **A. Grishin.** Limit sets for Radon's measure of finite order and their applications

12⁵⁰–13²⁰ **A. Попов.** Развитие теоремы Валирона-Гольдберга

Tuesday, June 1, Room 216

Chairman Prof. A. Kondratyuk

10⁰⁰–10⁴⁵ **D. Drasin.** On the Rickman Construction of quasiregular mappings and Picard's theorem

10⁴⁵–11³⁰ **S. Favorov.** Blaschke-type condition for analytic and subharmonic functions

Coffee break

Chairman Prof. Yu. Zelinski

11⁵⁵–12⁴⁰ **W. Pleśniak.** Multivariate Jackson Property

12⁴⁰–13²⁵ **V. Miklyukov.** Some problems of prime ends in domains with anisotropic metric

Wednesday, June 2, Room 216

Chairman Prof. W. Pleśniak

- 10⁰⁰–10⁴⁵ **S. Ivashkovich.** Boundary values and boundary uniqueness of J -holomorphic mappings
10⁴⁵–11³⁰ **A. Sukhov.** Constructions of J -complex curves

Coffee break

Chairman Prof. V. Ryazanov

- 11⁵⁵–12⁴⁰ **A. Sedletskii.** Classes of entire functions of type of Gelfand-Shilov
12⁴⁰–13²⁵ **I. Marchenko.** On the strong asymptotic spots of meromorphic functions

Thursday, June 3, Room 216

Chairman Prof. D. Drasin

- 10⁰⁰–10⁴⁵ **A. Eremenko.** A generalization of a theorem of Hayman and Clunie to holomorphic curves
10⁴⁵–11³⁰ **B. Khabibullin.** On zero distribution of holomorphic functions in finitely connected domains

Coffee break

Chairman Prof. A. Sedletskii

- 11⁵⁵–12⁴⁰ **V. Ryazanov.** Moduli in Modern Mapping Theory classes of analytic functions of zero order
12⁴⁰–13²⁵ **В. Буслаев.** О ганкелевых определителях функций, заданных своим разложением в C -дробь

Friday, June 4, Room 216

Chairman Prof. I. Marchenko

- 10⁰⁰–10⁴⁵ **N. Zorii.** Equilibrium problems for infinite dimensional vector potentials with external fields
10⁴⁵–11³⁰ **P. Gauthier.** Approximation of and by the Riemann zeta function

Coffee break

Chairman Prof. I. Zorii

- 11⁵⁵–12⁴⁰ **V. Starkov.** Locally biholomorphic finitely valent mappings from multi-connected onto simply connected domains
12⁴⁰–13²⁵ **T. Komatsu.** Fibonacci zeta functions and their continued fractions