

International Conference on Complex Analysis Dedicated to the
Memory of Andrei Gonchar and Anatoliy Vitushkin

PROGRAM

All sessions will be held at Conference Hall of Steklov Institute on
the 9-th floor.

The conference format includes 50-minute talks, after which 10 minutes are
reserved for questions to the speaker

Monday, October 28

11²⁰–11³⁰ *Opening*

Morning session

Chairman: A. G. Sergeev

11³⁰–12²⁰ A. D. Baranov

*Complete interpolating sequences in Fock spaces and their applications to Gabor frames
generated by a hyperbolic secant type function*

12³⁰–12⁵⁰ Coffee break

12⁵⁰–13⁴⁰ Tuen Wai Ng

Brody curves on the degree six Fermat surface

14⁰⁰–15³⁰ Lunch

Afternoon session

Chairman: E. M. Chirka

15³⁰–16²⁰ A. P. Solodov

Extremal problems on classes of holomorphic self-maps of a disc with several fixed points

16³⁰–16⁴⁰ Break

16⁴⁰–17³⁰ K. Yu. Fedorovskiy

Approximation by simplest sums

17⁴⁰ Welcome party

Tuesday, October 29

Morning session

Chairman: A. I. Aptekarev

11³⁰–12²⁰ T. Bayraktar

Stochastic Kähler geometry and random holomorphic sections

12³⁰–12⁵⁰ Coffee break

12⁵⁰–13⁴⁰ V. G. Lysov

Multilevel interpolations for the Nikishin system

14⁰⁰–15³⁰ Lunch

Afternoon session

Chairman: S. P. Suetin

15³⁰–16²⁰ R. V. Romanov

A Fock-type Hilbert space generated by half of integer lattice

16³⁰–16⁵⁰ Coffee break

16⁵⁰–17⁴⁰ H. Hedenmalm

Soft Riemann–Hilbert problems and planar orthogonal polynomials

Wednesday, October 30

There will be held a session of the Vitushkin seminar “Complex analysis in several variables” within the framework of the conference, Steklov Institute, Conference Hall, 9th floor.

16⁴⁵–18²⁰ M. Sabzevari

Equivariant moving frames in Cauchy–Riemann geometry