

N. N. Krasovskii Institute of Mathematics and Mechanics of the Ural Branch of the Russian Academy of Sciences  
Ural Federal University named after the first President of Russia B. N. Yeltsin  
S. L. Sobolev Institute of Mathematics of the Siberian Branch of the Russian Academy of Sciences

**International S.B. Stechkin's Workshop-Conference on Function Theory  
dedicated to the 85th anniversary of Yu.N. Subbotin and N.I. Chernykh**  
(Russia, Altai Republic, Chemalsky district, Uznezya village, August 9–19, 2021)

**Organizing committee:** acad. RAS **V.I. Berdyshev** and prof. **V.V. Arestov** (co-chairmen, Yekaterinburg, Russia), **A.G. Babenko** (vice-chairman, Yekaterinburg, Russia), **Yu.S. Volkov** (vice-chairman, Novosibirsk, Russia), acad. RAS **S.V. Konyagin** (Moscow, Russia), acad. ASRT **M.Sh. Shabozov** (Dushanbe, Tajikistan), corr.-mem. RAS **Yu.N. Subbotin** (Yekaterinburg, Russia), **G. Akishev** (Nur-Sultan, Kazakhstan.), **R.R. Akopyan** (Yekaterinburg, Russia), **N.Yu. Antonov** (Yekaterinburg, Russia), **E.E. Berdysheva** (Giessen, Germany), **N.I. Chernykh** (Yekaterinburg, Russia), **P.Yu. Glazyrina** (Yekaterinburg, Russia), **M.B. Deikalova** (Yekaterinburg, Russia), **N.A. Il'yasov** (Baku, Azerbaijan), **V.I. Ivanov** (Tula, Russia), **N.N. Kholshchevnikova** (Moscow, Russia), **Liu Yongping** (Beijing, China), **S.I. Novikov** (secretary, Yekaterinburg, Russia), **Sz.Gy. Révész** (Budapest, Hungary), **I.G. Tsar'kov** (Moscow, Russia).

**Program committee:** **V.V. Arestov** (chairman), **N.Yu. Antonov**, **R.R. Akopyan**, **M.V. Deikalova** (secretary), **P.Yu. Glazyrina**

### Second Announcement

International S.B. Stechkin's Workshop-Conference on Function Theory dedicated to the 85th anniversary of Yu.N. Subbotin and N.I. Chernykh will take place (online and offline) from **August 9 to August 19, 2021**, in Uznezya village (Russia, Altai Republic, Chemalsky district).

The organizers of the Conference are N.N. Krasovskii Institute of Mathematics and Mechanics of the Ural Branch of the Russian Academy of Sciences (Yekaterinburg), Ural Federal University named after the first President of Russia B.N. Yeltsin (Yekaterinburg), and S. L. Sobolev Institute of Mathematics of the Siberian Branch of the Russian Academy of Sciences (Novosibirsk).

The scope of the Workshop-Conference covers basic areas of modern function theory and approximation theory and includes classical topics: extremal approximation problems, extremal properties of algebraic and trigonometric polynomials and entire functions, Fourier analysis, the best approximation of operators (Stechkin's problem), geometrical problems of approximation theory, splines, wavelets, and various applications of approximative methods.

The following program is assumed. Working days: August 10–12 and 15–18; days off August 13 (Friday) and August 14 (Saturday).

You can take part in the work of the Workshop-Conference with or without a talk (as a listener). For the formation of the scientific program, we ask all (online and offline) participants of the Workshop-Conference who wish to make a presentation to provide the following data **by July 25, 2021**:

- topic of the talk with a short annotation;
- data on co-authors (if any);
- the desired duration of the talk and on what working days of the conference you can make a presentation and at what time of day (in this case, you must take into account the time difference in Altai with your region, for example, the time difference with Yekaterinburg is 2 hours, and with Moscow is 4 hours).

Before the start of the Workshop-Conference, all (online and offline) participants wishing to give a talk should prepare a file with the presentation of the talk (this is important to ensure online participation in the Workshop-Conference).

Before the start of the Workshop-Conference, the organizers will send a special ID and password to all participants by email so that they can join the corresponding video conference.

On **Tuesday, August 10** at 10:00 Altai time (08:00 Yekaterinburg time, 06:00 Moscow time), a test broadcast will be organized for those who want to check their equipment and the quality of communication. The **opening** of the Workshop-Conference is expected at **11:00**.

After the Workshop, the participants may submit their original papers as follows:

- a paper in English (10–20 pages) to the peer-reviewed electronic "Ural Mathematical Journal" (which is included in Scopus, zbMATH, Math-Net.Ru, MathSciNet, and DOAJ), website: <https://umjuran.ru>

- a paper in Russian or English not exceeding 16 pages to the peer-reviewed journal “Trudy Instituta Matematiki i Mekhaniki UrO RAN” (is included in WoS, Scopus, Math-Net.Ru, and MathSciNet), website: <http://journal.imm.uran.ru/>
- a paper in Russian or English to the peer-reviewed journal “Siberian Electronic Mathematical Reports” (is included in WoS, Scopus, zbMATH, Math-Net.Ru, and MathSciNet), website: <http://semr.math.nsc.ru/>

For the preparation of your contribution, please, follow the Author's instructions on the journals' websites.

The program committee decides to send a paper to one of the above journals. Based on recommendations of the Program Committee, the editorial board of the journal makes the final decision on the publication after the peer review stage.

The deadline for manuscripts submission is **September 1, 2021**.

Please send your reply letters to the following e-mails:

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Sincerely,  
vice-chairmen A.G. Babenko and Yu.S. Volkov