

International hydrological meeting in memory of outstanding Russian hydrologist Yury Vinogradov

18-21 November, 2015

**St. Petersburg State University
St. Petersburg, Russia**

<http://vinogradovconference.ru/>

THE AIMS OF THE CONFERENCE

The aims of the Conference is the establishment of a regular-basis scientific platform at St. Petersburg State University to

1. debate on the problems of hydrology and its future development;
2. synthesize new approaches in hydrological studies and broaden their use in applied tasks;
3. overcome the fragmentation of scientific schools and hydrological community of Russia and the world through the establishment of the Russian Society of Hydrology and identification its priority areas of activity;
4. support students and young scientists who are responsible for the development of science and its effective use for the benefit of people in the future;
5. discuss the issues of education and personnel training in the field of hydrology.

SCIENTIFIC SESSIONS

1. The mechanisms and music of runoff formation processes. The instruments of their studies.
2. Hydrological forms and sculpture. Paintings of erosion.
3. Ecological and poetical aspects of hydrology and water quality.
4. The choreography of hydrological hazards.
5. The philosophy and methodology of hydrology.
6. The craft of hydrology. Applied problems and their solutions.

ROUND TABLES AND DISCUSSIONS

Round table on creation of open community hydrometeorological database of Russia
Round table on the issues of hydrological education
The discussion on necessity and possibility of Russian Hydrological Society establishment

SCHOOL OF HYDROLOGICAL MODELLING

School of hydrological modelling for young scientists, students and PhD students will be conducted after the conference (22-28 November, 2015). It will include the lectures of Russian and foreign scientists and practical courses on several hydrological models. The program and the list of lectors are under clarification.



Art of Hydrology

Second Vinogradov's Conference. The Art of Hydrology

First circular

CULTURAL PROGRAM

The excursion "Hydrology in the Art of Hermitage (Russian Museum)"
Literary-hydrological bus excursion "St. Petersburg floods" (over city and to St. Petersburg dam)

KEY DATES

First circular	April, 2015
Abstract submission deadline	15 June, 2015
Second circular	August, 2015

REGISTRATION

You may register and submit your abstract through the Conference website at the Registration page **before 15 June, 2015**. The requirements for abstract format can be found at the end of this Circular and on the Conference website. The book of extended abstracts will be published before the Conference.

YURY VINOGRADOV HYDROLOGICAL AWARD

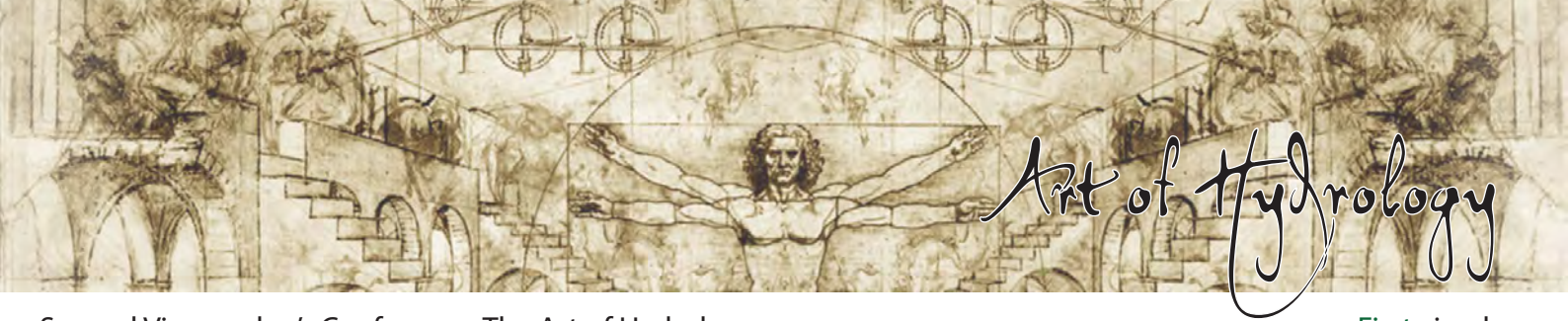
Yury Vinogradov Hydrological Award is established in recognition of the scientific achievements of Yury Vinogradov. It will be awarded to young scientists, PhD and students for outstanding scientific contributions in fundamental and applied research that improves our knowledge of hydrology. The procedure of awarding is being specified.

INTERNATIONAL PARTICIPATION

- Keith Beven** (Lancaster University, Great Britain)
- Johannes Cullmann** (Federal Institute of Hydrology, Germany; UNESCO)
- Fabrizio Fenicia** (The Swiss Federal Institute of Aquatic Science and Technology, Switzerland)
- Valeriy Ivanov** (University of Michigan, USA)
- David Post** (President of the Modelling and Simulation Society of Australia and New Zealand, CSIRO, Australia)
- Pedro Restrepo** (North Central River Forecast Center, USA)
- Ross Woods** (University of Bristol, Great Britain)

ORGANIZERS

The Department of Land Hydrology, the Institute of Earth Science, St. Petersburg State University with support of Hydrograph Model Research Group (St. Petersburg, Yakutsk)
 Gidrotehproekt Ltd. (St. Petersburg)
 ANO RC "Geodinamika" (Yuzhno-Sakhalinsk)
 JSC "Sevkavgiprovodhoz" (Pyatigorsk)
 ANO TCC "Izyskatel" (Moscow)



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SCIENTIFIC COMMITTEE

- Chairman – Vasily Dmitriev** (Institute of Earth Sciences, St. Petersburg State University)
 Nikolay Alexeevsky (Moscow State University)
 Alexander Asarin (JSC "Hydroproekt", Moscow)
 Mikhail Bolgov (Institute of Water Problems of Russian Academy of Sciences, Moscow)
 Evgeniy Boyarintsev (Odessa State Ecological University, Odessa)
 Alexey Vinogradov (Gidrotehproekt Ltd., St. Petersburg)
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 Galina Pryahina (Institute of Earth Sciences, St. Petersburg State University)
 Natalia Frolova (Moscow State University)

ORGANIZING COMMITTEE

- Sergey Aplonov (Institute of Earth Sciences, St. Petersburg State University)
 Sergey Zhuravlev (Institute of Earth Sciences, St. Petersburg State University; State Hydrological Institute)
 Liudmila Lebedeva (Melnikov Permafrost Institute of Siberian Branch of Russian Academy of Sciences, Yakutsk; Hydrograph Model Research Group)
 Tatyana Parshina (Institute of Earth Sciences, St. Petersburg State University)
 Olga Semenova (Gidrotehproekt Ltd.; Institute of Earth Sciences, St. Petersburg State University; Hydrograph Model Research Group)
 Natalia Nesterova (Institute of Earth Sciences, St. Petersburg State University)

Abstract format

Abstracts must be submitted in a file format .rtf, .doc or .docx. Recommended length of abstract is 3 pages. The information about authors, their affiliation and contact details should be included.

CONTACTS

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