

XV International Symposium on Problems of Redundancy in Information and Control Systems

26 - 29 September, 2016
St. Petersburg, Russia

The XV Symposium “Problems of redundancy in information and control systems” will be held in Saint-Petersburg, Russia. Previously unpublished contributions from a broad range of topics in information theory will be solicited, including (but not limited to) the following areas:

- Information theory.
- Coding theory.
- Communication systems.
- Cryptography.
- Cloud Computing & Internet of Things (IoT).
- Combinatorics.
- Computational systems and networks.
- Mathematical challenges in stochastic communication systems.
- Signal processing.

Accepted and reported proceedings will be published in IEEE Xplore.

THE PARTICIPATION COST

- A full-program participation costs 360 euro. This includes the registration contribution and a copy of the conference proceedings. IEEE members have 40 euro discount.
- For students the participation cost is 180 euro (160 euro for IEEE members).
- 1-day program registration is available (see details on Symposium site).

SUBMIT THE PAPER

Submitted papers, not to exceed five pages, should be of sufficient detail for review by experts in the field. Survey, tutorial, and expository papers are also welcome. For more information and general inquiries please visit <http://redundancy2016.com> or send your requests to redundancy2016@vu.spb.ru.

The papers must be submitted in LaTeX or MS Word using the provided style file: [IEEEtran.cls 2015/08/26 version V1.8b](#). To view the style in action,

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IMPORTANT DATES:

May 1, 2016: Initial Paper Submission Deadline (see <http://redundancy2016.com>).

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