



Interested authors are encouraged to submit previously unpublished contributions in any area related to information theory, including but not limited to the following topic areas:

Topics

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| ➤ Communication and Storage Coding | ➤ Distributed Storage | ➤ Network Information Theory |
| ➤ Coding Theory | ➤ Emerging Applications of IT | ➤ Pattern Recognition and ML |
| ➤ Coded and Distributed Computing | ➤ Information Theory and Statistics | ➤ Privacy in Information Processing |
| ➤ Combinatorics and Information Theory | ➤ Information Theory in Biology | ➤ Quantum Information Theory |
| ➤ Communication Theory | ➤ Information Theory in CS | ➤ Shannon Theory |
| ➤ Compressed Sensing and Sparsity | ➤ Information Theory in Data Science | ➤ Signal Processing |
| ➤ Cryptography and Security | ➤ Learning Theory | ➤ Source Coding and Data Compression |
| ➤ Detection and Estimation | ➤ Network Coding and Applications | ➤ Wireless Communication |
| ➤ Deep Learning for Networks | ➤ Network Data Analysis | |

Researchers working in emerging fields of information theory or on novel applications of information theory are especially encouraged to submit original findings. The submitted work and the published version are limited to 5 pages in the standard IEEE format, **plus an optional extra page containing references only**.

Information about paper formatting and submission policies can be found on the conference web page, noted below. The paper submission deadline is **Sunday, January 12, 2020, at 11:59 PM, Eastern Time (New York, USA)**. Acceptance notifications will be sent out by **Friday, March 27, 2020**.

We look forward to your participation in ISIT 2020!

General Chairs: Salman Avestimehr, Giuseppe Caire, and Babak Hassibi
TPC Chairs: Young-Han Kim, Frederique Oggier, Greg Wornell, and Wei Yu



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