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Channel Coding for 5G and Future Networks

Channel Coding for 5G and Future Networks
ICC 2017 Workshop on Channel Coding for 5G and Future Networks
Error control coding faces new challenges in 5G and future networks. This workshop aims at presenting the stateof-the-art in modern channel coding and solutions to address channel coding problems expected in future networks.

Workshop Format

- Half-day workshop
- One keynote
- Two présentation sessions
- Closing panel discussion

Keynote Speaker Rüdiger Urbanke EPFL, Lausanne, Switzerland

The workshop program is online.

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