

# MSCT 2026



2026 Munich Workshop on Shannon Coding Techniques

April 8 - 10, 2026



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## Call for Contributions

### Topic Areas

The Munich Workshop on Shannon Coding Techniques brings together experts in coding for communications. Topics include communications theory, short-block-length coding, LDPC codes, polar codes, coded modulation and shaping, and receiver algorithms.

### Registration

Registration is now open via the workshop website. The deadline is **March 22, 2026**. If you are interested in contributing a poster, please indicate a **title** and a **list of authors with affiliations**. Presentation of research that has been published at other conferences or journals is allowed and encouraged.

### Keynotes

**Stella Civelli** (CNR-IEIT)  
**Henry Pfister** (Duke University)

**Daniela Tuninetti** (University of Illinois Chicago)  
**Frans Willems** (Eindhoven University of Technology)

### Invited Talks

**Erdal Arıkan** (Bilkent University)  
**Giuseppe Caire** (Technical University of Berlin)  
**Mustafa Cemil Coşkun** (Nokia Bell Labs)  
**Balázs Matuz** (Huawei Technologies)  
**Tom Richardson** (Qualcomm)  
**Laurent Schmalen** (Karlsruhe Institute of Technology)  
**Ido Tal** (Technion)

**Stephan ten Brink** (University of Stuttgart)  
**Antonia Tulino** (University of Naples Federico II)  
**Rüdiger Urbanke** (École polytechn. fédérale de Lausanne)  
**Antonia Wachter-Zeh** (Technical University of Munich)  
**Rick Wesel** (University of California Los Angeles)  
**Peihong Yuan** (Fudan University)

### Co-Chairs

Alex Jäger, Diego Lentner, Constantin Runge, Andreas Straßhofer, Thomas Wiegart, Gianluigi Liva, Gerhard Kramer  
**E-Mail: [msct2026@ice.cit.tum.de](mailto:msct2026@ice.cit.tum.de)**

Visit the workshop website at  
[msct2026.ice.cit.tum.de](https://msct2026.ice.cit.tum.de)