



# International ITG 26<sup>th</sup> Workshop on Smart Antennas and 13<sup>th</sup> Conference on Systems, Communications, and Coding

## Organization:

### General Co-Chairs:

Eduard Jorswieck, TU Braunschweig  
Robert Fischer, Ulm University

### TPC Chair:

Stephan ten Brink,  
University of Stuttgart

### Local Arrangements Chair:

Inga Schleicher, TU Braunschweig

### Honorary Chairs (WSA):

Wolfgang Utschick,  
Technical University of Munich  
Josef A. Nossek,  
Technical University of Munich

### Publication Co-Chairs:

Bho Matthiesen, University of Bremen  
Pin-Hsun Lin, TU Braunschweig

### Information:

See <https://wsa-scc-2023.org>  
or contact us at [info@wsa-scc-2023.org](mailto:info@wsa-scc-2023.org)

## Hybrid format:

We are planning to hold an in-person conference at TU Braunschweig, but without requiring in-person author attendance. We recognize the reality that we may need to change to an online conference. In any case, every author will have the option to submit a video of their presentation in lieu of attendance. No author will be required to attend in-person, even if the conference is held in-person at TU Braunschweig.

## Call for Papers:

Dear colleagues,

For the first time the Workshop on Smart Antennas (WSA) and the Conference on Systems, Communications, and Coding (SCC) will take place together. The TU Braunschweig in the science region of Wolfsburg, Hannover and Brunswick will host the joint event from 27. February to 3. March 2023. The conference is technically co-sponsored by the VDE ITG, EURASIP and IEEE Communications Society (pending).

You are cordially invited to submit full-length papers (max. 6 pages, 10-point font size) or 2-page extended abstracts (for prototype/measurement papers) to

WSA&SCC 2023

The International ITG 26th Workshop on Smart Antennas and 13th  
Conference on Systems, Communications, and Coding  
27.02.2023 – 03.03.2023  
<https://wsa-scc-2023.org>

The workshop comprises both oral and poster presentations. All papers are peer reviewed and the proceedings will be submitted to IEEE Xplore. Camera ready versions of full length papers will be up to 6 pages long.

Please submit papers via EDAS at <https://edas.info/N29548>, using standard IEEE conference templates. Detailed submission instructions can be found at <https://wsa-scc-2023.org>. The submission deadline is 31.10.2022. Extended abstracts are limited to WSA demo, prototype, and measurement sessions.

### Call for demo session contributions:

WSA&SCC2023 will feature an interactive demo session, where wireless simulation tools, testbeds and prototypes can be presented. A corresponding paper submission is optional. If you want to contribute to the demo session, please send your proposal at [info@wsa-scc-2023.org](mailto:info@wsa-scc-2023.org).

## Dates:

Full-paper submission (WSA and SCC):	31.10.2022
Extended-abstract submission prototypes/measurement:	31.10.2022
Notification (both full-paper and extended abstract):	21.12.2022
Author registration and paper upload:	16.01.2023
Conference dates:	27.02. - 03.03.2023