



CTW 2023



The 19th Cologne-Twente Workshop on Graphs and Combinatorial Optimization

June, 20 - 22, 2023, Garmisch-Partenkirchen, Germany

www.ctw2023.de

The Cologne-Twente Workshop on Graphs and Combinatorial Optimization 2023 welcomes contributions on theory and applications of discrete algorithms, graphs and combinatorial optimization in the wider sense.

The series of Cologne-Twente Workshops on Graphs and Combinatorial Optimization started with meetings organized every two years by the universities of Cologne and Twente. The organizational base was later expanded by other universities. Since 2003 the workshop is held (almost) every year.

CTWs are especially intended to let doctoral students and young researchers present the results of their research activities in a friendly and highly interactive atmosphere.

Paper Submission

There will be two types of submissions:

- Standard papers (from 8 to 12 pages) that will be selected for publication in a volume of the AIRO Springer series.
- Traditional CTW Extended abstracts (up to 4 pages) that will be published on the workshop webpage (subject to author's approval).

Important Dates

- Standard papers submission: ~~JANUARY 29~~ **FEBRUARY 19, 2023 (extended)**
- Notification of acceptance for standard papers : ~~APRIL 3~~ **APRIL 10, 2023 (extended)**
- Deadline for Extended abstract submission: **APRIL 16, 2023**
- Notification of acceptance for extended abstracts: **MAY 2, 2023**
- Early Registration deadline: **MAY 16, 2023**
- Workshop dates: **JUNE 20 - 23, 2023**