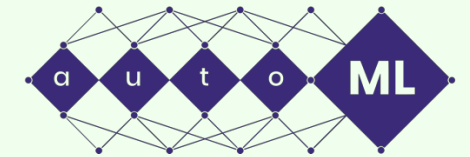# CALL FOR PAPERS

Methods Track

- model selection
- configuration / tuning
- AutoML methodologies
- pipeline automation
- automated procedures for diverse data
- ensuring quality of results in AutoML
- supporting analysis and insight from automated systems
- context / prompt optimization
- dataset distillation / data selection / foundation datasets
- AutoML for multi-objective optimization
- Large language models

ABCD track

- **A**pplications:

  open-source AutoML software and applications to help us bridge the gap between theory and practice

- **B**enchmarks:

  submissions to further enhance the quality of benchmarking in AutoML

- **C**hallenges:

  design, visions, analyses, methods and best practices for future and past challenges

- **D**atasets:

  new datasets, collections of datasets, or meta-datasets that open up new avenues of AutoML research

IMPORTANT DATES

ABSTRACT   19.03.2025 | PAPER   24.03.2025 | NOTIFICATION   13.05.2025