

**STC 2023**  
**30th IEEE Software Technology Conference**  
**Call for Papers, Presentations and Tutorials**  
**September 25-27, 2023**  
**All Virtual**  
<http://ieee-stc.org>

The IEEE Software Technology Conference (STC) is for software engineering practitioners and researchers from industry, government, and academia. STC provides a forum for authors, presenters, and participants to hear from prominent researchers and practitioners in the field as well as share opportunities, challenges, and successes. The conference will include both presentations and full papers (optional), with keynote presentations by academic and industry leaders. The proceedings and other presented works will be published by IEEE and available through the Xplore digital library.

Please see <http://ieee-stc.org> for more information. You have the option to submit full papers or abstracts for presentations. All submissions will be peer reviewed and accepted full papers will be published in the IEEE Xplore Digital Library. Proposals or tutorials are also welcome.

Focus Areas Include (not exhaustive):

- Software Engineering for Emerging Systems
- Software Testing, Testability, and Assurance
- Autonomous Systems and Robotics
- Artificial Intelligence Applications
- Blockchain and distributed Ledger Technology
- Cybersecurity and Information Assurance
- Measurements and Analytics of Systems
- Agile Software Development
- Cloud Computing Challenges and Applications
- Challenges and Opportunities in SW & Systems Development Processes
- SW and Systems Project Management
- Software technologies related to chip manufacturing and testing
- Carbon aware computing
- Supply Chain Risk Management

The schedule for IEEE STC 2023 is as follows:

<b>Fri, July 15, 2023 (AoE)</b>	Abstracts, papers, and tutorials submissions
<b>Fri, Aug 12, 2023</b>	Acceptance notifications sent
<b>Fri, Sept 9, 2023 (AoE)</b>	Camera-ready abstracts, full papers, presentations, and bios due

Please submit your abstracts and papers at: <https://easychair.org/my/conference?conf=ieeeestc29>