



# CALL FOR PAPERS

## 2023 IEEE INTERNATIONAL CONFERENCE ON QUANTUM SOFTWARE

**JULY 2-8  
2023**

<https://conferences.computer.org/services/2023>  
<https://conferences.computer.org/qsw/2023>

**CHICAGO,  
ILLINOIS  
USA**

**Hybrid Event**



The IEEE International Conference on Quantum Software (QSW) is affiliated with the IEEE World Congress on Services (SERVICES 2023). IEEE QSW focuses on quantum software engineering, including hybrid quantum software, quantum software development, quantum in the cloud, quantum applications and services, and quantum software analysis & evolution. The goal of IEEE QSW is to bring together researchers and practitioners from different areas of quantum computing and (classical) software and service engineering to strengthen the quantum software community and discuss, e.g., architectural styles, languages, and best practices of quantum software as well as many other aspects of the quantum software development lifecycle.



**General Chairs:**

**Frank Leymann, University of Stuttgart**  
**Ismael Faro, IBM Research**

**Program Chairs:**

**Johanna Barzen, University of Stuttgart**  
**Sebastian Feld, Delft University of Technology**  
**Manuel Wimmer, Johannes Kepler University Linz**

Full list of topics of interest are available on the IEEE QSW website:  
<https://conferences.computer.org/qsw/2023/cfp>

**Important Dates:**

**December 1, 2022: EasyChair opens for draft submissions**  
**UPDATED: March 25, 2023: EasyChair closes for submissions**  
**UPDATED: May 8, 2023: Acceptance notifications**

**Contact: For any questions regarding submission, please email the QSW conference chairs at [ieeecs-qsw@computer.org](mailto:ieeecs-qsw@computer.org)**