

QUANTUM-2027



INTERNATIONAL CONFERENCE ON

QUANTUM COMPUTING, CYBER SECURITY AND ARTIFICIAL INTELLIGENCE



MAY 24-25, 2027



BERLIN, GERMANY

Hosted By

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**QUANTUM
COMPUTING**



**CYBER
SECURITY**



**ARTIFICIAL
INTELLIGENCE**

Bringing together leading researchers, innovators and industry experts
to advance the frontiers of Quantum Computing, Cyber Security and Artificial Intelligence.

ORGANIZING COMMITTEE MEMBERS:



Inmaculada Jennifer Gomez Perez
University of A Coruna
Spain



Raj Jain
Washington University
USA



Marc Maußner
infoteam Software AG,
Germany



Alawi Al-saggaf
King Fahd University of
Petroleum & Minerals, Saudi
Arabia

CONFERENCE SPEAKERS



Marc Maußner
infoteam Software AG
Germany



Arit Kumar Bishwas
PWC Frontier Labs
USA



Muhammad Saeed
University of Stuttgart
Germany



Helena Liebelt
Director of the Institute for "Future
Technologies" at the Deggendorf
Institute of Technology, Germany.



Tara Cubel Liebisch
Physikalisch-Technische
Bundesanstalt, Germany



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Calvin Jefferson
Founder, TRUST AI IQ
USA



Raj Jain
Washington University
USA



Cigdem Avci
TOBB ETU, Turkey



Helena Blaettler
RHBSi Advisory
Switzerland



Ahmed Bello
Illinois State University
USA

ACCEPTED ABSTRACTS

We are pleased to present the following accepted abstracts from distinguished researchers and industry experts.

01	Title : Beyond Quantum Hype: Benchmarking Quantum Inspired Integer Factorization and Resource Estimates for Post-Quantum Cryptography Migration Author: Marc Mauÿner, infoteam Software AG, Germany
02	Title : From Cyber Threat Intelligence to Risk Decisions: AN Explainable Framework for Dynamic Cyber Risk Management Author: Ahmed Bello, Illinois State University, USA
03	Title : "TRUST AI IQ™: A Multidimensional Trust Intelligence Framework for Evaluating AI-Generated and Digital Information" Author: Calvin Jefferson, Touro University Worldwide
04	Title : Quantum Networking: Issues, Challenges, and Opportunities Author: Jain, Raj, Washington University in St. Louis , USA
05	Title : Quantum-Safe Authentication: Building Trusted Digital Identity for the Post-Quantum Era Author: Alawi A. Al-Saggaf, King Fahd University of Petroleum and Minerals, Saudi Arabia
06	Title : Explainable Architecture Derivation for Quantum Reliability Simulation: Scenarios and Assurance Requirements Author: Cigdem Avci, TOBB ETU, Turkey

SCIENTIFIC SESSIONS

Explore the latest advancements, emerging trends, and future directions across Quantum Computing, Cyber Security, and Artificial Intelligence.

Quantum Computing Fundamentals and Applications

Quantum Algorithms and Complexity Theory

Quantum Communication and Quantum Networks

Quantum Machine Learning

Quantum Hardware and Quantum Processors

Artificial Intelligence and Machine Learning

Reinforcement Learning and Autonomous Systems

Emerging Technologies and Future Computing

Paradigms

Cybersecurity Challenges in the Digital Era

Network Security and Cyber Defense

Cyber Threat Intelligence and Risk Management

Blockchain Security and Decentralized Systems

Internet of Things (IoT) Security

Quantum-Safe Security Architectures

Quantum AI: Opportunities and Challenges

Integration of AI and Quantum Computing

Intelligent Cybersecurity Systems

Digital Transformation and Industry 5.0

Innovations in Cybersecurity and Artificial Intelligence

Research Trends and Future Directions in Quantum

Technologies

Industrial Applications of Quantum Computing

Adversarial Machine Learning and AI Security

Ethical Hacking and Penetration Testing

Edge AI and Intelligent Computing Systems

These sessions bring together leading researchers, innovators, and industry experts to discuss transformative ideas, cutting-edge technologies, and real-world applications shaping the future.

IMPORTANT DATES & REGISTRATION

IMPORTANT DATES



ABSTRACT SUBMISSION

February 28, 2026



EARLY BIRD
REGISTRATION

September 29, 2026



STANDARD
REGISTRATION

November 29, 2026



CONFERENCE
DATES

May 24-25, 2027

REGISTRATION DETAILS

Categories	Earlybird on/before September 29, 2026	Standard on/before November 29, 2026	On Spot on May 24, 2027
Speaker	\$749	\$849	\$949
Poster	\$449	\$549	\$649
Delegate/Listener	\$899	\$999	\$1099
Student Delegate/Listener	\$299	\$399	\$499
Virtual	\$199	\$299	\$399
Accompanying Person	\$249	\$249	\$249

REGISTRATION DETAILS

CATEGORIES	1 GUEST	2 GUESTS	3 GUESTS
1 Night	\$200	\$230	\$260
2 Nights	\$400	\$460	\$520
3 Nights	\$600	\$690	\$780
4 Nights	\$800	\$920	\$1040

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Join a global community of researchers, innovators, and industry leaders shaping the future of Quantum Computing, Cyber Security, and Artificial Intelligence.

IMPORTANT LINKS

Abstract Submission:

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<https://quantumcomputing.pagesconferences.org/registration>

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<https://quantumcomputing.pagesconferences.org/sponsors-exhibitors>

Event Website:

<https://quantumcomputing.pagesconferences.org/>

Contact us on

quantum@pagesconferences.org

Connect on LinkedIn:

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*Collect. Collaborate.
innovate.*



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