



The
ICONIC MEETINGS
.....Meet Influential People.....

International Experts Summit on Quantum Computing and Applications

 **JUNE 18-20, 2026**

 **ROME, ITALY**



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QuantumSummit-2026@iconicconferences.org



<https://www.quantumtechnologies.theiconicmeetings.com/>

Day 1 (June 18, 2026)

09:00-09:30 Registrations Main Hall

09:30-09:35 Interduction

09:35-10:00 Opening Ceremony

PLENARY SESSION

Title: Workforce Development and the Quantum Ecosystem

10:00-10:45

Adrian German, Indiana University Bloomington, IN 47408, USA

Title: A Term-Rewriting Semantics for Pure Quantum States

10:45-11:25

Dan-Adrian, Approaching Quantum Computing. Pearson Education, Inc.

KEYNOTE SESSION

Title: Optimal Scheduling in a Quantum Switch: Capacity and Throughput Optimality

11:25-12:05

Thirupathaiah Vasantam, Department of Computer Science Durham University, UK

Title: Quantum-Chemical DFT/TD-DFT Study of NCS-Modified Ruthenium Sensitizers for Dye-Sensitized Solar Cells

12:05-12:45

Said Kerraj, Laboratory of Physical Chemistry of Applied Materials, Faculty of Sciences Ben M'Sik, Hassan II University of Casablanca, Morocco

12:45-13:00

Group Photo & Networking Session

13:00-14:00

Lunch Break

Title: Quantum Interpreter for Lung Images in Multicategory Disease Diagnosis via Variational Quantum Classifier (VQC)

14:00-14:40

Samantha Sakowicz Moscofian Cabrera, Phd Advisor : Graça Bressan Universidade de São Paulo – Poli

FEATURED SESSION

Title: Beyond Accuracy: A Kernel-Level Comparative Analysis of Quantum and Classical Support Vector Machines

14:40-15:20

Shahryar Rza, School of Computer and Information Sciences,
University of Hyderabad, Hyderabad, Telangana, 500046, India

Title: A Quantum Bagging Algorithm with Unsupervised Base Learners for Label Corrupted Datasets

15:20-16:00

Neeshu Rathi, Department of Mathematics, Indian Institute of
Technology Roorkee, Uttarakhand 247667, India

Cocktail Party @16:00 onwards

Day 2 (June 19, 2026)

09:00-09:30 Registrations Main Hall

PLENARY SESSION

Title: Quantum-Assisted Graph Analytics for Decentralized Financial Networks

09:30-10:10

Jawad Hussain Awan, *japan*

Title: NEDO Challenge: A Government-Led Framework for the Systematic Creation of World-First Use Cases

10:10-10:50

Taro Kishimoto, New Energy and Industrial Technology Development
Organization, MKCT 1310 Omiya-cho Saiwai-ku, Kawasaki City, Japan

KEYNOTE SESSION

Title: Helium-3 from the Moon: How Are You Going to Cool Your Quantum Computer?

10:50-11:30

Chris Salvino, *United States*

11:30-11:40

Refreshments Break@ Foyer

11:40-12:20	Title: Gate Teleportation vs Circuit Cutting in Distributed Quantum Computing Daniel Dilley, Argonne National Laboratory, IL 60439, USA
12:20-13:00	Title: Mapping the effect of Quantum Computing in Global Software Development: two decades of bibliometric Analysis Eshika Aggarwal, Indian Institute of Management Jammu, India
13:00-14:00	Lunch Break
14:00-14:40	Title: Digital-Analog quantum Rabi simulation in the Deep Strong Coupling Regime Noureddine Rochdi, LPHE-Modeling and Simulation, Faculty of Sciences, Mohammed V University in Rabat, Morocco.
FEATURED SESSION	
14:40-15:20	Title: TiN Process and Quality Analysis of Coplanar Waveguide on High-Resistivity Silicon Chiang Pei Ju, CYCU, Taoyuan 320, Taiwan; TSRI, Hsinchu 300, Taiwan
15:20-16:00	Title: Non-Hermitian Spin-Spin Interaction Mediated by Chiral Phonons: Chirality Induced Non-Hermiticity Haowei Xu, Department of Physics, City University of Hong Kong, Hong Kong, China
Cocktail Party @16:00 onwards	
Day 3 (June 20, 2026)	
09:00-09:30	Registrations Main Hall
PLENARY SESSION	

09:30-10:00	Title: Quantum Geosciences Lithosphere Subsurface Imaging Sunjay, Seismic Imaging centre, Geophysics, BHU, Varanasi221005, India
10:00-10:30	Title: Constraint-Preserving Quantum Approximate Optimization for the Train Marshalling Problem Waldemir Cambiucci, Hypaq Technologies São Paulo, Brazil
KEYNOTE SESSION	
10:30-11:00	Title: Quantum Superposition of the Past and Future, and the Emergence of Fuzzy Present Pratap, Ram, India
11:00-11:30	Title: High-Frequency Quantum Sensing Without Fast Pulses Using Interaction-Engineered Two-Qubit System Rizwan Abbas, School of Science & Engineering, Lahore University of Management Sciences, Opposite Sector U, D.H.A, Lahore 54792, Pakistan
11:30-11:40	Refreshments Break@ Foyer
11:40-12:10	Title: Quantum Machine Learning in Multi-Qubit Phase Space Timothy Heightman, ICFO - The Institute of Photonic Sciences Mediterranean Technology Park, Avinguda Carl Friedrich Gauss, 3, 08860 Castelldefels, Barcelona, Spain
12:10-12:40	Title: From Planarians to Qubits: Quantum Neural Models for SST Prediction Venkatesan M, Department of Computer Science and Engineering National Institute of Technology Puducherry
12:40-13:10	Title: The Race Towards a Global Quantum Communication Network: Competing Paradigms and Emerging Challenges Rikteem Bhowmick, Head- Quantum Communications, Qulabs Software India Pvt Ltd & Quantum AI Global
13:10-14:10	Lunch Break

14:10-14:40 **Title: An update on alternative therapy for Escherichia coli causing urinary tract infections; a narrative review**

Sina Nasrollahian, Shiraz University of Medical Sciences, Shiraz, Iran

14:40-15:10 **Title: Sample records for instrumental analysis experiment**

Subhash Kumar, G H Raison college of engineering and management, Pune, Maharashtra

FEATURED SESSION

15:0-15:40 **Title: Quantum Computing for Satellite Earth Observation: A Thales Alenia Space Perspective**

Tommaso Catuogno, Thales Alenia Space Italy, Via Saccomuro 24, Roma

Cocktail Party @16:00 onwards
