

#	Workshop Authors	Workshop Title
1	Bruce Kraemer, Clare Allocca	International Status, Plans for Quantum Computing Standards
2	Aritra Sarkar, Sebastian Feld	Quantum Algorithm Design Automation
3	Joshua Izaac, Elaine Wong, Vicente Leyton, Catalina Albornoz, Ross Duncan, Matt	Quantum software 2.1: open problems, new ideas,, paths to scale
4	Annarita Giani, Henry Huang	6th Workshop on Quantum Computing Opportunities in Energy Innovation
5	Wolfgang Mauerer, Daniel Hein, Nico Meyer	3rd International Workshop on Quantum Machine Learning
6	Stefano Mensa, Stefan Knecht	3rd Workshop on Quantum Computing for Natural Sciences: Technology,
7	Gian-Luca Anselmetti, Nikolaj Moll, Christian Gogolin, Raffaele Santagati, Matthias	Quantum Algorithms for Industrial Applications: Bridging Theory, Practice
8	Dmitry Lyakh, Yuri Alexeev, Salvatore Mandra, Tom Lubowe, Matthew Otten, Peter	Advanced Simulations of Quantum Computations
9	Ying Wang, Juntao Chen	Workshop on Quantum Computing Security, Privacy,, Resilience
10	Inder Monga, Rodney Van Meter, Shota Nagayama, Joaquin Chung, Wenji Wu	Workshop on Quantum Network Engineering
11	Rafael Sotelo, Jingbo Wang, Edoardo Giusto, Himanshu Thapliyal, Fernando Hernandez-	Workshop on Quantum in Consumer Technology
12	Rafael Sotelo, Michael Baczyk, Joanne Wong	Workshop on Quantum Computing Entrepreneurship
13	Ricardo Pérez-Castillo, Enrique Moguel, Tommi Mikkonen, Samuel Sepúlveda	5th International Workshop on Quantum Software Engineering, Technology
14	Madelyn Cain, Niithin Raveendran, Valentin Savin, Bane Vasic, Qian Xu	Quantum Error Correction: Pathways to Scalability
15	Daniel Claudino, Bo Peng, Nicholas Bauman, Travis Humble, Karol Kowalski, Luke Bertels	Chemical Applications of Quantum Computing
16	Samuel Yen-Chi Chen, Joongheon Kim, Soohyun Park, Huan-Hsin Tseng, Fan Chen, Qiang	International Workshop on Quantum Computing, Reinforcement Learning (QCRL-
17	Andy Goldschmidt, Siddharth Dangwal, Tina Oberoi, Stefanie Guenther, Gokul Ravi	Device-aware Quantum Software
18	Joaquin Chung, Alexander Kolar, Caitao Zhan, Allen Zang, Rajkumar Kettimuthu, Michal	Workshop on Quantum Network Simulations
19	Olivia Di Matteo, Edoardo Giusto, Michał Stechły, Scott Pakin, Santiago Nuñez-Corrales,	Enabling programming abstractions for more effective quantum development
20	Yuri Alexeev, Grace Johnson, Aniello Esposito, Pooja Rao, Xin Zhan, Masoud Mohseni,	Quantum Accelerated Supercomputing
21	Carolyn Ten Holter, Karl Thibault, Natasha Oughton, Mira Wolf-Bauwens, Zeki Can Seskir,	Responsible Quantum Governance
22	Genya Crossman, Anamaria Rojas, Alexandre Chouquette, Hiroshi Horii, Gavin Jones,	Quantum Technical Working Groups: Quantum Computing in Practice
23	Alexey Galda, Elica Kyoseva, Gavin Jones, Christoph Gorgulla, Stefan Knecht	Quantum Algorithms for Bio, Life Sciences
24	Santiago Nuñez-Corrales, Kaitlin Smith, Jakub Szefer, Weiwen Jiang, Travis Humble	Q-CORE: Quantum-Classical Orchestration for Resilient Engineering
25	Reuben Tate, Andreas Bärtzchi, Ilya Safro, Lac Nguyen, Ali Miri, David Bernal, Rebekah	Quantum Algorithms for Combinatorial Optimization
26	Michał Stechły, Matthew Harrigan, Mariia Mykhailova, Kevin Obenland, Peter Johnson,	Quantum Resource Estimation Workshop
27	Ruslan Shaydulin, Marco Pistoia, Mekena McGrew, Georgios Korpas	Quantum algorithms for financial applications
28	Kasra Nowrouzi, Anastasiia Butko, Gang Huang	Control Systems for Quantum Computing
29	Artur Scherer, Pooya Ronagh, John Martinis, Aharon Brodutch	Quantum Interconnects, Compilation for Distributed Fault-Tolerant Quantum
30	Yufei Ding, Jens Palsberg, Hanrui Wang	Quantum Computing Research Challenges
31	Martin Schulz, Laura Schulz, Sven Karlsson	Fifth International Workshop on Integrating High-Performance Computing with
32	Prasanna Date, Kathleen Hamilton, Andrea Delgado, Vicente Leyton Ortega	Quantum Artificial Intelligence
33	Hausi Muller, Ulrike Stege, Hans-Arno Jacobsen, Matthew Amy, Alexandre Choquette, Grier	Distributed Quantum Computing: Applications, Challenges, Opportunities
34	Farah Fahim, Edoardo Charbon	Cryogenic electronics for Quantum Systems
35	Ryoichi Ishihara, Tom Watson, Pei-Wen Li, Jordan Senior	EDS Workshop on integration technology challenges in quantum computers
36	Wolfgang Mauerer, Ina Schaefer, Robert Wille, Sebastian Feld, Jose Garcia-Alonso	Interfaces, Abstractions: Learning from Quantum Software Stakeholders
37	Mehdi Namazi, Mael Flament	Metropolitan-Scale Entanglement Networks: From Deployment to Novel Use-cases
38	Mandy Birch, Gibson Armstrong, Francesco Battistel, Damaz de Jong	Unlocking Innovation with Open System Architecture Quantum Computers
39	Pooja Rao, Marwa Farag, Huck Yang, Taylor Patti, Zohim Chandani, Amandeep Singh	Recent Advances in AI for Quantum: Algorithms, Applications
40	Paul Davids, Andrew Landahl	Photonic Quantum Computing (PQC)