International and Multifaceted

IEEE Quantum Week is an interdisciplinary conference and exhibition with a unique focus on quantum technology, research, and development. This fast-growing event is known to bring together the world’s innovators to showcase quantum research, practice, applications, education, and training.

Be a part of this world-recognized event that convenes the brightest minds, the most innovative research, and the most exciting companies working with quantum computing and engineering.

At IEEE Quantum Week, you’ll connect with industry leaders, investors, and potential clients who can accelerate your business growth.

As an exhibitor and sponsor, you will:

• Gain exposure for your technologies to a wide range of international quantum computing professionals including key decision-makers.
• Position your technologies in front of buyers and investors. Meet and discover new collaborators for future projects.
• Distinguish your brand as a leader in quantum computing.
• Recruit top talent and meet potential new employees who are passionate about quantum technologies.
• Ensure continued exposure to thousands by being listed as a sponsoring company in the published proceedings, hosted on IEEE Xplore®.
• Benefit from being affiliated with the event via inclusion in marketing and promotions.

MAKE AN IMPACT WITH EFFECTIVE SPONSORSHIP OPPORTUNITIES

IEEE Quantum Week, the leading venue for presenting high-quality original research, ground-breaking innovations, and compelling insights in quantum computing and engineering, is where industry professionals, researchers, educators, and key decision-makers convene to advance the quantum field.
Exhibit at Quantum Week
Reach Key Decision-Makers

Distinguish your brand as a leader in quantum computing and engineering.

Grow your leads and form meaningful partnerships by expanding the visibility of your products and services in the quantum field.

Build valuable connections with future partners who can take your company to new heights.

Exhibition
This highly visible exhibition hall delivers effective opportunities for face-to-face meetings and engagement with decision-makers seeking end-use technology solutions for their quantum computing and engineering products and programs.

At IEEE Quantum Week 2024, principal drivers with significant buying power and decision-making authority will attend.

Exhibit Space
Each space includes table and two chairs. Carpet, wifi, electrical etc. are not included. Each exhibit space includes two (2) personnel passes.

Table tops include 6’ table and two chairs. Display must fit on table. No standing signs or displays. Each table space includes one (1) personnel pass.

Exhibit space is included in Premier (2), Gold (1), Platinum (1), and Diamond (1) level sponsorships.

Corners are sold at a premium $500 per corner.

<table>
<thead>
<tr>
<th>Size</th>
<th>Exhibit Space</th>
<th>Table Top</th>
</tr>
</thead>
<tbody>
<tr>
<td>10' X 10'</td>
<td>$4,700</td>
<td>$3,500</td>
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<tr>
<td>10' X 20'</td>
<td>$9,400</td>
<td></td>
</tr>
<tr>
<td>20' X 20'</td>
<td>$18,800</td>
<td></td>
</tr>
</tbody>
</table>

Contact
Ron Moreau
r.moreau@computer.org
+1 714-816-2111

Secure your exhibit space today!
Amplify Your Presence
At Quantum Week

**BANQUET SPONSOR**
$25,000 (exclusive)
Includes signage, reserved table, invitations to the banquet sent on your behalf, recognition during the banquet, and your video (if provided) linked in the daily alert email during the conference.

**RECEPTION SPONSOR**
$10,000 (exclusive) **SOLD**
TV monitor at entrance playing your video on loop. Include recognition on signage, pre-conference alerts, website, and PDF program.

**COFFEE BREAKS**
$2,500 (price per break, limit 10)
Gain premium exposure for much-needed coffee breaks for attendees. Coffee breaks are offered in the exhibit hall, and your company logo will appear on signage posted at coffee stations.

---

“It’s great to see that quantum is steadily moving towards industrialization. IEEE’s interest in this area is a great indication of this exciting trend. So all the efforts and support of you and the other folks at IEEE Quantum is very much appreciated! Count on us for further engagements with IEEE Quantum activities.

SIAMAK DADRAS
Quantum Applications Scientist; Toptica Photonics, Inc.
High-Profile Add-on Opportunities

STUDENT MENTORSHIP BREAKFAST

Gain recognition as a sponsor of a Student Mentorship Breakfast. Students and early career professionals are invited to participate in a 2-hour session that will take place at IEEE Quantum Week. During this special session, students may ask questions and seek advice from a variety of industry experts and professionals.

$5,000 exclusive sponsorship.

MEET THE CUSTOMER EVENT

Participate in the highly successful Meet the Customer Event, where select top industry buyers are invited to meet with IEEE Quantum Week sponsors and exhibitors, providing a unique opportunity for you to meet face-to-face with curated representatives who hold demonstrated buying power.

Sponsor for $2,500—Limit two sponsors.

BRANDING OPPORTUNITIES

• Charging station—$5,000
• Step and repeat photo area—$5,000
  Featuring your brand’s logo prominently in photographs taken at an event, the step and repeat photo backdrops help increase brand recognition and exposure.
• Virtual company listing—$500

CAREER FAIR

Talk with prospective employees and receive advance access to participant resumes. Sponsors and 10’x10’ exhibitors receive a free table for the Career Fair. Table top exhibitors may participate for $500. Each participant receives a 6’ table, two chairs, and access to electricity.

TOTAL SPONSOR

$7,500 (Exclusive Opportunity)

• Company logo

LITERATURE RACK

$1,000

• Sponsor responsible for production
• Your literature displayed in a high-traffic area

LANYARD SPONSOR

$1,500 (1 Remaining)

• Company logo
• Sponsor responsible for production

SIGNS / POLES

$2,000 (10 Available)

• Signage displays in high-traffic areas

CONTACT

Ron Moreau
r.moreau@computer.org
+1 714-816-2111

EXHIBITOR & SPONSORSHIP PROSPECTUS

15–20 September 2024
Montréal, Québec, Canada

EXHIBITION

MEET YOUR CUSTOMERS

BRANDING/NETWORKING

SPONSORSHIP BENEFITS

15–20 September 2024
Montréal, Québec, Canada
Who Attends Quantum Week?

IEEE Quantum Week attracts decision-makers looking for the next generation of products, solutions, networking, and advanced industry perspectives. Put yourself in the position to meet them at Quantum Week 2024! Past attendees expressed that they had never been to a conference that so precisely targets both the industrial and research communities.

IEEE Quantum Week Attendee Demographics

- 46% Industry
- 32% Academic (22% Students)
- 12% Government
- 10% Other

Job Titles Held by IEEE Quantum Week 2023 Attendees Include:

- Quantum Computing Scientist
- Quantum Research Scientist
- Lab Manager, Quantum Computing
- Quantum Hardware Developer Engineer
- Quantum Software Engineer
- Principal Systems Engineer
- Quantum Development Engineer, Test & Measurement
- Clinical Data Programmer
- Research & Development Quantum Computing Scientist
- Physical Scientist
- Test Engineer

88% of past attendees were satisfied with attending IEEE Quantum Week.

70% respondents were likely to attend the conference again next year.

1,300+ attendees at IEEE Quantum Week.

44+ countries represented.

1,300+ attendees at IEEE Quantum Week.

44+ countries represented.
Who Attends Quantum Week?

Companies and Labs Represented at Quantum Week

- 1QBit
- Aalto Univ.
- AFRL/RI
- Agnostiq
- Air Force Research Laboratory
- Alabama A&M Univ.
- Algorithmiq Oy
- Alibaba Group USA
- Alice&Bob
- Aligned IT, LLC.
- Aliro Quantum
- AlumiPlate
- Amara Hill Consulting
- Amazon
- American Physical Society
- Amsterdam Univ. of Applied Science
- Applied Technology
- ArcBest Technologies
- Archbishop Mitty High School
- Argonne National Laboratory
- Arizona State Univ.
- Arthur Stone
- Aspiring Scholars Directed Research Program
- Atom Computing
- ATS
- Bank of Canada
- Baylor Univ.
- Bellevue School District
- Bergen County Academies
- Berkeley Lab
- Berkeley Nucleonics Corporation
- Bill Hogarth Secondary School
- Binghamton Univ.
- Birla Institute of Technology and Science Pilani
- Bloomberg
- Bluefors
- blueqat inc.
- BMW Group
- Boehringer Ingelheim
- Boeing
- Booz Allen Hamilton
- Cal State Univ. Fullerton
- Cambridge Quantum Computing Limited
- CANARIE Inc.
- Capgemini
- Carnegie Mellon Univ.
- Case Western Reserve Univ.
- Catronic Computer Consultant Services Inc.
- CEA
- Center for Communications Research at La Jolla
- Center for High Performance Computing
- CentraleSupelec
- Centre for Brain, Mind and Markets
- Centrum Wiskunde & Informatica
- CERN
- Chung Yuan Christian Univ.
- CIFAR
- Citigroup
- CLASSIQ
- Classiq Technologies
- Cleveland State Univ.
- CMU/SEI
- ColdQuanta
- Colorado School of Mines
- Columbia Univ.
- Cornell Univ.
- CosmosBlock Inc
- Creotech Instruments
- Creotech Instruments S.A.
- CSIRO
- Cyrrup Solutions Pvt. Ltd.
- D-Wave Systems Inc.
- Dassault Systèmes
- Data Dynamics, Inc.
- Day-Ze Electronics
- DeepMind
- Delft Univ. of Technology
- Deloitte Consulting
- Department of Defense
- Department of Energy
- Department of the Army
- DGETP
- DGF
- DigiQ
diougouc OU
- DivQ
- DSO National Laboratories
- DTU
- Dual Space Solutions, LLC
- Duke Univ.
- E4 Computer engineering
- EDF Innovation Lab
- Emerson
- ENSTA Paris
- Entropica Labs
- eOTF
- EPFL
- Equal1
- Escape Velocity
- ETH Zürich
- ETRI
- Eviden an Atos business
- evolutionQ
- Fermi National Accelerator Laboratory
- Fermilab
- Fidelity Center for Applied Technology
- FIDESOL
- Fixstars
- Flatiron Institute
- Fondazione LINKS
- FormFactor
- Forschungszentrum Juelich GmbH
- Fractal.ai
- Fraunhofer-Institut
- Fujitsu Research
- GE
- General Motors
- George Mason Univ.
Who Attends Quantum Week?

Companies and Labs Represented at Quantum Week

(continued from previous page)

- Georgia Institute of Technology
- Georgia State Univ.
- Georgia Tech Research Institute
- Global Quantum Intelligence
- Gold Mountain Technology
- Good Chemistry Company
- Google
- Ground Vehicle Systems Center
- GUSD
- Haiqu Inc.
- Hamamatsu Corporation
- Harvard Medical School
- Harvard Univ.
- Health Line International Corp., IEEE NTC/SC
- HedgeSPA Pte. Ltd.
- HighTechU
- Hiroshima Univ. of Economics
- Hon Hai Precision Industry Co.
- Honda
- Honeywell
- Hong Kong Univ.
- Johns Hopkins Univ.
- Kennesaw State Univ.
- Kentucky State Univ.
- Keysight Technologies
- KFUPM
- Korea Electronics Technology Institute
- Korea Research Institute of Standards and Science
- Korea Univ.
- Korea-US Quantum Technology Cooperation Center
- KRISS
- Kyushu Univ.
- Laboratorio Nacional de Computacao Cientifica
- Laboratory for Physical Sciences
- LANL
- Lawrence Berkeley National Laboratory
- Lawrence Livermore National Laboratory
- Lawrence Livermore National Labs
- LBL
- LBNL
- Leibniz Supercomputing Centre
- Leiden Univ.
- LIGENTEC SA
- LightSolver
- LMU Munich
- Los Alamos National Laboratory
- Louisiana State Univ.
- LPS
- LUCOMM
- Luna Inc
- Markham, Canada
- Massachusetts Institute of Technology
- MathWorks
- Michigan Technological Univ.
- Micro-Mode Products, Inc.
- Microsoft
- Minerva Univ.
- Mississippi State Univ.
- Missouri Univ. of Science and Technology
- Johns Hopkins Univ.
- Kennesaw State Univ.
- Kentucky State Univ.
- Keysight Technologies
- KFUPM
- Korea Electronics Technology Institute
- Korea Research Institute of Standards and Science
- Korea Univ.
- Korea-US Quantum Technology Cooperation Center
- KRISS
- Kyushu Univ.
- Laboratorio Nacional de Computacao Cientifica
- Laboratory for Physical Sciences
- LANL
- Lawrence Berkeley National Laboratory
- Lawrence Livermore National Laboratory
- Lawrence Livermore National Labs
- LBL
- LBNL
- Leibniz Supercomputing Centre
- Leiden Univ.
- LIGENTEC SA
- LightSolver
- LMU Munich
- Los Alamos National Laboratory
- Louisiana State Univ.
- LPS
- LUCOMM
- Luna Inc
- Markham, Canada
- Massachusetts Institute of Technology
- MathWorks
- Michigan Technological Univ.
- Micro-Mode Products, Inc.
- Microsoft
- Minerva Univ.
- Mississippi State Univ.
- Missouri Univ. of Science and Technology
- Johns Hopkins Univ.
- Kennesaw State Univ.
- Kentucky State Univ.
- Keysight Technologies
- KFUPM
- Korea Electronics Technology Institute
- Korea Research Institute of Standards and Science
- Korea Univ.
- Korea-US Quantum Technology Cooperation Center
- KRISS
- Kyushu Univ.
- Laboratorio Nacional de Computacao Cientifica
- Laboratory for Physical Sciences
- LANL
- Lawrence Berkeley National Laboratory
Who Attends Quantum Week?

Companies and Labs Represented at Quantum Week

(continued from previous page)

- MIT
- Mitacs
- Mitsubishi Electric
- MML
- Modulight
- Montana Instruments
- Montréal International
- MU Institute of Data Science & Informatics
- Munich Quantum Valley
- Nalu Scientific, LLC
- Nanofiber Quantum Technologies
- NASA
- National Central Univ.
- National Cheng Kung Univ.
- National Ground Intelligence Center
- National Institute of Advanced Industrial Science and Technology
- National Institute of Informatics
- National Institute of Standards and Technology
- National Institutes of Health
- National Intelligence Univ.
- National Laboratory of Scientific Computing
- National Pingtung Univ.
- National Science Foundation
- National Security Agency
- National Taiwan Univ.
- National Taiwan Univ. of Science and Technology
- National Yang Ming Chiao Tung Univ.
- Nautech Corp.
- Naval Postgraduate School
- Naval Undersea Warfare Center
- NC State Univ.
- NCKU
- NCSU
- NEC Corporation
- NERSC, LBNL
- New Mexico State Univ.
- New Mexico State Univ. & LANL
- New York Institute of Technology
- Niels Bohr Institute, Univ. of Copenhagen
- Nikon
- NingboTech Univ.
- NITK Surathkal
- NIU
- NIWC Pacific
- Noakhali Science and Technology Univ.
- Nokia Bell Labs
- North Carolina A & T State Univ.
- North Carolina State Univ.
- Northrop Grumman
- Northwestern Univ.
- NREL
- NRO
- NTIS
- NVIDIA
- Oak Ridge National Laboratory
- OKI
- Omdia
- ONTARIO TECH
- Ontario Tech Univ.
- Oracle
- ORCA Computing
- Osaka Univ.
- Oxford Ionics
- Oxford Quantum Circuits Limited
- Pacific Northwest National Lab
- Pacific Northwest National Laboratory
- Parent of teen registrant
- Parity Quantum Computing GmbH
- ParTec AG
- PASQAL
- Pennsylvania State Univ.
- Peraton Labs
- Perimeter Institute
- Photonic Inc.
- Physics and Astronomy Department
- Politecnico di Milano
- Politecnico di Torino
- Presidency of Republic of Turkey Defence Industry Agency
- Presidency Univ.
- Princeton Univ.
- PsiQuantum
- Pukyong National Univ.
- Purdue Univ.
- Q-CTRL
- Q.ant GmbH
- Qblox
- qBraid
- QC Ware Corp.
- QED-C
- QETC
- QiQuantum
- Qnnect
- Quise
- Quise GmbH
- QSEnSE
- Qualcomm inc
- Quandela
- QUANTALAIN SASU
- Quantumum
- Quantation
- QuantroLx
- Quantum Algorithm Institute
- Quantum Brilliance
- Quantum Circuits
- Quantum Ecosystems and Technology Council of India
- Quantum Ethics Project
- Quantum Machines
- Quantum Realm Computing
- Quantum Rings Inc
- Quantum Strategic industry Alliance for Revolution(Q-STAR)
- QuantumAstra
- QuantumBasel
- QuantumBits
- QuantWare
Who Attends Quantum Week?

Companies and Labs Represented at Quantum Week
(continued from previous page)

- Qubit Engineering Inc.
- Qubitekk
- Qubrid
- Québec Quantiqne
- QuEL, Inc.
- QuEra Computing
- QuIX Quantum B.V.
- QunaSys
- Qunova Computing
- QuSTEAM
- QuTech
- Raith America, Inc.
- RAND
- Raytheon Technologies Research Center
- Recent Vanderbilt Master's Grad
- REDDS Capital
- retired volunteer
- Rice Univ.
- Rigetti Computing
- Riken
- RIKEN Center for Computational Science
- RIKEN R-CCS
- Riverlane
- Rochester Institute of Technology
- RTX Technologies Research Center
- Rutgers Univ.
- RV PU College
- San Jose State Univ.
- SandboxAQ
- Sandia
- Sandia National Laboratories
- Sandia National Labs
- SAP Ariba
- SASTRA Deemed Univ.
- Saudi Aramco
- SBCC
- SC Solutions & Princeton Univ.
- scia Systems GmbH
- SDL
- Seoul National Univ.
- SGInnovate
- Shanghai Jiao Tong Univ.
- Siemens
- Silicon Quantum Computing
- Simula Research Laboratory and Oslo Metropolitan Univ.
- SLAC National Accelerator Laboratory
- Software Garden, Inc.
- SPIE
- SQC
- SQMS Fermilab & IIT
- SQMS, Fermilab
- SRI International
- Standard Inc.
- Stevens Institute of Technology
- Stony Brook Univ.
- Strangeworks
- Strategic News Service
- SUNY Farmingdale State College/usa
- SUNY Korea
- SURF B.V.
- Synopsys
- Syracuse Univ.
- T-Mobile USA, Inc.
- T-Technology
- Tabor Electronics
- Tata Consultancy Services
- Tazceleration
- Technical Univ. of Applied Sciences Regensburg
- Technical Univ. of Munich
- Technical Univ. of Valencia
- Technology Connexions Inc
- Technosystem Sp. z o.o.
- Tecnalia
- Tektronix
- Tennessee Tech Univ.
- Terra Quantum AG
- Testforce
- Texas Yech Univ.
- The Hartree Centre - STFC
- The LightBridge Group
- The Seattle Times
- Thomas Jefferson High School for Science and Technology
- TIS Inc.
- TOBB Univ. of Economics and Technology
- Tohoku Univ.
- Tokyo Univ. of Agriculture and Technology
- Tokyo Univ. of Science
- Toppan Inc.
- TOPTICA
- TORII Technology Corporation
- Toshiba America, Inc.
- Toyota
- Transform Computing
- Trinity College Dublin
- TSMC
- TU Delft
- TU Munich
- TU/e
- Tufts Univ.
- UBC
- Udacity
- UGR
- UK National Quantum Computing Centre
- Unitary Fund
- Universidad Ana G. Méndez
- Universidad Complutense de Madrid
- Universidad de Extremadura
- Universidad de los Andes, Chile
- Universidad de Montevideo
- Universidad EAFIT
- Universidad Icesi
- Universidad Tecnica Federico Santa Maria
- Universidad Federal de Santa Maria
- Università di Bologna
- Universitat de Valencia-IFIC-CSIC
- Universitat Politècnica de Catalunya (UPC)
- Université de Sherbrooke
- Univ. of Alzu
- Univ. of Arizona
Who Attends Quantum Week?

Companies and Labs Represented at Quantum Week

(continued from previous page)

- Univ. of Bologna
- Univ. of Bremen
- Univ. of Bridgeport
- Univ. of British Columbia
- Univ. of Bucharest
- Univ. of California
- Univ. of Castilla-La Mancha
- Univ. of Chicago
- Univ. of Colorado
- Univ. of Colorado Boulder
- Univ. of Connecticut
- Univ. of Dayton
- Univ. of Delaware
- Univ. of Extremadura
- Univ. of Florida
- Univ. of Galway
- Univ. of Glasgow
- Univ. of Houston
- Univ. of Illinois
- Univ. of Jyväskylä
- Univ. of Kansas
- Univ. of La Laguna
- Univ. of Maryland
- Univ. of Massachusetts
- Univ. of Melbourne
- Univ. of Michigan
- Univ. of Missouri
- Univ. of Munich
- Univ. of Naples Federico II
- Univ. of Nebraska
- Univ. of New Brunswick
- Univ. of New Mexico
- Univ. of New South Wales
- Univ. of North Carolina
- Univ. of North Dakota
- Univ. of North Texas
- Univ. of Notre Dame
- Univ. of Oxford
- Univ. of Pennsylvania
- Univ. of Pisa
- Univ. of Pittsburgh
- Univ. of Rhode Island
- Univ. of Sao Paulo
- Univ. of Sherbrooke
- Univ. of South Carolina
- Univ. of Southern California
- Univ. of Stuttgart
- Univ. of Sussex
- Univ. of Sydney
- Univ. of Tennessee
- Univ. of Tennessee/ORNL
- Univ. of Texas
- Univ. of Tokyo
- Univ. of Toronto
- Univ. of Trento
- Univ. of Vermont
- Univ. of Verona
- Univ. of Victoria
- Univ. of Victoria, BC
- Univ. of Washington
- Univ. of Waterloo
- Univ. of Wisconsin
- UPS
- US Air Force Research Laboratory
- US Army
- USG
- USRA
- USRA - NASA QuAIL
- USU Space Dynamics Lab
- UT Arlington
- UT Austin
- Utah State Univ.
- Vanderbilt Univ.
- VDI Technologiezentrum GmbH
- Vickers Tech
- Vidyasirimedhi Institute of Science and Technology
- Virginia Commonwealth Univ.
- Virginia Military Institute
- Virginia Polytechnic Institute and State Univ.
- Virginia Tech
- Vizics Inc.
- Walmart
- Warsaw Univ. of Technology
- Waseda Univ.
- WD Lab Grown Diamonds
- Weizmann Institute of Science
- Wells Fargo
- Wigner Research Centre for Physics
- William & Mary
- Wireless Telecom Group
- Wisconsin
- Wolfram Research Inc
- Womanium & NIST
- Xanadu
- Yale Univ.
- Zapata Al
- Zapata Computing
- Zurich Instruments

“Thank you for working with us on getting us set up. My colleagues had a great time and found this conference to be extremely beneficial for our company.”

JORDAN MALACAMAN
Marketing & Sales Specialist-Berkeley Nucleonics
## Sponsorship Benefits

<table>
<thead>
<tr>
<th>Benefit</th>
<th>PREMIER EXCLUSIVE</th>
<th>DIAMOND</th>
<th>PLATINUM</th>
<th>GOLD</th>
<th>SILVER</th>
<th>BRONZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Price</td>
<td>$45,000</td>
<td>$30,000</td>
<td>$20,000</td>
<td>$15,000</td>
<td>$6,500</td>
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</tr>
<tr>
<td>Top Sponsor Banner</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Meeting room use (2 hours)</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Audience address — 3-minute live presentation opportunity prior to first conference keynote</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dedicated email sent on behalf of our company to registrants, post-conference, for promoting company</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Video Play opportunity played prior to Keynote (based on availability; sponsoring company to provide video)</td>
<td>2 min.</td>
<td>2 min.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pre-conference attendee opt-in list</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10'x10' exhibit space</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
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<td></td>
</tr>
<tr>
<td>Exhibit Personnel Pass</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Full attendee registration opt-in list post event</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Additional Benefits:

- Establish your presence
- Branding across the website, social media, and email campaigns
- Showcase your capabilities and next-generation quantum technologies and innovations to a highly qualified audience
- Establish an ecosystem of new partners by participating in the numerous networking opportunities
- Meet and engage motivated decision-makers and investors who are actively looking for opportunities in the quantum technologies market
- Build brand awareness of the vast quantum technologies by being an integral part of this important event

### Sponsorship Levels:

- **PREMIER EXCLUSIVE**
- **DIAMOND**
- **PLATINUM**
- **GOLD**
- **SILVER**
- **BRONZE**

### Pricing:

- PREMIER EXCLUSIVE: $45,000
- DIAMOND: $30,000
- PLATINUM: $20,000
- GOLD: $15,000
- SILVER: $6,500
- BRONZE: $4,000

### Contact Information:

- Ron Moreau
- r.moreau@computer.org
- +1 714-816-2111

### Event Details:

- 15–20 September 2024
- Montréal, Québec, Canada
## Sponsorship Benefits

<table>
<thead>
<tr>
<th></th>
<th>PREMIER EXCLUSIVE</th>
<th>DIAMOND</th>
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<th>SILVER</th>
<th>BRONZE</th>
</tr>
</thead>
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<td>$45,000</td>
<td>$30,000</td>
<td>$20,000</td>
<td>$15,000</td>
<td>$6,500</td>
<td>$4,000</td>
</tr>
<tr>
<td>Ad in Digital Program Guide</td>
<td>Full page</td>
<td>Full page</td>
<td>Full page</td>
<td>Half page</td>
<td>Quarter page</td>
<td></td>
</tr>
<tr>
<td>In-person conference registrations (no author registration)</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Virtual conference registration (no author registration)</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>60-day Computer Society Career Center postings</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
</tr>
<tr>
<td>Pre-conference company highlight email—25 words about your company included in a pre conference promotion</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
</tr>
<tr>
<td>Logo on conference proceedings</td>
<td>✔</td>
<td>✔</td>
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DAVID AWSCHALOM
University of Chicago | Q-Next — Professor and Inaugural Director of Q-Next

SHRUTI PURI
Yale University — Assistant Professor of Applied Physics

Yale

SARAH SHELDON
IBM Quantum — Senior Manager, Quantum Theory and Capabilities

IBM Quantum

ITAMAR SIVAN
Quantum Machines — CEO @ QM

YONATAN COHEN
Quantum Machines — CTO @ QM

LAURA SCHULZ
Leibniz Supercomputing Centre — Head of Quantum Computing and Technologies

STEFAN LEICHENAUER
SandboxAQ — Vice President of Engineering

SANDBOXAQ

KRISTA SVORE
Microsoft — Distinguished Engineer and VP of Advanced Quantum Development

Microsoft

HELMUT KATZGRABER
Amazon Web Services (AWS) — Global Practice Lead: Amazon Quantum Solutions Lab

AWS

MARCO PISTOIA
JPMorgan Chase — Head of Global Technology Applied Research, Head of Quantum Computing

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