

On-demand sessions: IBM Quantum

Session	Session Title	Session Preview	Speakers
1155	bp's journey with quantum computing	bp's ambition is to become a carbon net zero company by 2050 or sooner and help the world get to net zero. Next-generation computing capabilities, such as quantum computing, will...	Richard Debney, VP - Digital Science, BP
1257	Exploring quantum computers: From serious games to building your own quantum computer model	Many people are talking about quantum computing but have difficulties grasping its practical potential. Serious games are a powerful tool to demonstrate the possibilities and limitations of...	Isabell Heider, Master @ IBM, IBM Frauke Mörike, Research Fellow, TECHNISCHE UNIVERSITÄT BERLIN Jan-Rainer Lahmann, Academy of Technology, IBM
1302	Latest breakthroughs in quantum computing	IBM Quantum is leading the world in quantum computing. In this session, we share the very latest breakthroughs from the IBM Quantum team, building on their bold vision and...	Jerry Chow, IBM Research Blake Johnson, Quantum Platform Lead, IBM
1438	Quantum fireside chat with Forrester	Just as AI has transformed our views of what the near future will offer, quantum computing is preparing to disrupt the future trajectory of business possibilities. Join a discussion around...	Jamie Thomas, GM, IBM Jeffrey Hammond, VP & Principle Analyst, Forrester Research
1442	Building a quantum community from the ground up	IBM is working with historically Black colleges and universities (HBCUs) to inspire these talented communities to take quantum computing to the next plateau. In this session, we'll discuss...	Kayla Lee, Growth Product Manager, IBM Quantum William Wilson, Executive Director - Center for Nanoscale Systems at Harvard University & Member, IBM-HBCU Quantum Center Research Advisory Board, HARVARD UNIVERSITY
1444	Anthem's journey towards quantum computing applications in healthcare	IBM and it's more than 140 ecosystem partners in the IBM Quantum Network are leading the advancement of quantum technology and applications. Join Anthem and IBM to learn...	Frederik Flöther, Computational Scientist, IBM Nouamane Laanait, Principal Machine Learning Scientist, Anthem John Utz, Head of R&D and New Product Development, Anthem