Quantum Computing

Join us for an online conference on: Thursday, Nov 12 from 8:30 am – 3:30 pm

Devices, Challenges and Applications

IEEE Chair Introduction: Dr. Vasuda Bhatia: 8.45 am QC Conference Chair Intro: Dr. Geetha Dholakia: 8.55 am

Register at: bit.ly/QCnano

Cost: \$5; discounts available



Dr. Tim Phung

IBM, Research Staff Member"Challenges towards developing Low Loss Superconducting Qubit Devices"9-10 am



Prof. Jelena Vuckovic

Stanford, Professor, Electrical Engineering and Applied Physics "Connecting and Scaling Semiconductor Quantum Systems" 10-11 am



Prof. Dan Stamper-Kurn

UC Berkeley, Professor of Physics "Quantum computation and simulation with single-atom qubits" 11 am-Noon



Prof. John Martinis

Google, Research Scientist UC Santa Barbara, Professor of Physics "Quantum Supremacy using a Programmable Superconducting Processor" 1-2 pm



Dr. Eleanor Rieffel

NASA Ames, Senior Research Scientist Lead, Quantum Artificial Intelligence Laboratory "How to Compute with Schrödinger's Cat: An Introduction to Quantum Computing" 2-3 pm

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