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Deloitte Quantum Computing Seminar

The Deloitte Quantum Team helps Deloitte's clients navigate the rapidly shifting and advancing field of quantum computing. The team is comprised of Quantum Physicists, Quantum Chemists, Data Scientists, and Functional Strategists, who together bring a unique cross-functional lens to make sense of this nascent technology. This virtual seminar will explain the current state of the quantum computing industry, Deloitte's approach to applying the technology, and the industries that are most likely to be revolutionized by quantum computers.



Anh Pham

Quantum Research Lead

Dr. Anh Pham is the US Quantum Research Lead for Deloitte, the largest professional services organization globally. As an expert in quantum chemistry and a former researcher at the Oak Ridge National Laboratory, his team conducts both fundamental and applied research to push the art of the possible using quantum computers.



Sal Certo

Manager, Quantum FSI & OR Lead

Sal Certo is an experienced data scientist helping companies solve their hardest problems utilizing the latest technology. With expertise in deep learning, graph analytics, and operations research, he is leveraging the latest quantum algorithms to provide state-of-the-art solutions in optimization and machine learning.

02/14 Tues. 1:00pm

This event will be held on Zoom

Meeting ID: 939 2388 9544

Passcode: deloitte23

our google group address: qcsaucla@googlegroups.com
or contact us at quantum.ucla@gmail.com