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Type: **Talk**

# Quantum Computing for Industry Applications

*Wednesday, 8 May 2024 17:30 (30 minutes)*

I will describe digital, analog, and digital-analog quantum computing paradigms. Furthermore, I will discuss the possibility of reaching quantum advantage for industry use cases with current quantum computers in trapped ions, superconducting circuits, neutral atoms, and photonic systems.

## Abstract category

**Presenter:** SOLANO, Enrique (Kipu Quantum)

**Session Classification:** Companies