Introductory Workshop on Quantum Computing

Part of the conference series
"Quantum Infinity for You"

D:Wave

Real-World Business Use Cases You Need to Know!
Computing the Global Optimum
At the Frontier of Applied Skills

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Start Your Journey of Quantum Computing

Overview

Three Days to Learn Quantum Computing from Fundamentals to Practice

An introductory workshop on quantum computing for upper-level bachelor's and graduate students.
Learn quantum gate-based quantum computing and annealing through lectures and hands-on practice.

Topics
- Introduction to Quantum Annealing
- Introduction to Gate-based Quantum Computing
- Hands-on Practice Session
- Applications & Future Perspectives

Venue

Heavy Ion Laboratory at the University of Warsaw

\ **We will support you!** /

Free admission
Lunch provided

No Prior Knowledge Needed
Join **with a friend!**
AI consultation
OK!

Discover:
Quantum computing ideas connected to your research

Turn your research ideas into collaboration, publications, and build a local Quantum Community!

For details and registration, please scan the QR code or visit the website below.
https://altema.is.tohoku.ac.jp/expo/poland/en/

Deadline **Sat, Feb 28, 12:00**

Quantum Universe EXPO

QUANTUM EXPO 2026 SERIES
Quantum Universe activities are held worldwide!

Upcoming Locations
UK, Italy, South Korea, Taiwan, China, Finland, Peru, Poland

Join "Quantum Universe" – a platform for quantum enthusiasts!
From high school students to professionals, we bring together diverse ideas and technologies to challenge the future.

Dive into the Quantum Universe!

Quantum X Series for You
Quantum Universe

https://altema.is.tohoku.ac.jp/q_universe/