

Trust yourself digital twin



Enhance your research with our state-of-the-art digital twin technology.

Our physics-driven algorithms harness the immense power of machine learning to drive forward development and accelerate discovery.

Book a demo


Contact us

What our customers say



Dr. Alessandro Ciani
Institute for Quantum Computing
Analytics (PGI-12)
Forschungszentrum Jülich

As a research group active in the field of circuit-QED and optimal control, we are in constant need of efficient methods to carry out numerical simulations for testing our ideas. The Qruise software provides an extensive library of system components, pulse shapes, and optimization algorithms that allow for the fast simulation of quantum systems and the optimization of quantum protocols.



Collaborators



See all

Stay informed with our newsletter

Subscribe to our newsletter to get the latest updates on our products and services.

Subscribe


News

Stay up to date

NEWS

21. January 2026


2026 Winter product update



NEWS

17. December 2025


End of year wrap-up 2025



NEWS

22. October 2025


2025 Autumn product update



NEWS

2. September 2025

Qruise and Qblox partner to accelerate scalable quantum computing



←

→

Research Projects



See all

Networks



See all