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10-qubit quantum integrated circuit prototype in silicon ...

We have set ourselves a bold ambition: to develop a 10-qubit quantum integrated circuit prototype in silicon by 2022. SiC currently has parallel platforms for creating a silicon-based quantum computer using atomically engineered phosphorus donors, quantum dots using CMOS technology and hybrids.

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Silicon quantum integrated circuits | Projects | FP4 ...

The prime objective of the project is to use a present silicon CMOS production facility to fabricate quantum devices which have the potential for ultra-high speed and functional operation.

Silicon Quantum Integrated Circuits: Silicon-Germanium ...

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Quantum technologies based on photons will likely require an integrated optics architecture for improved performance, miniaturization, and scalability. We demonstrate high-fidelity silica-on-silicon integrated optical realizations of key quantum photonic circuits, including two-photon quantum interference with a visibility of 94.8(0.5)%; a

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