

## TECHNOLOGY OF QUANTUM DEVICES%0A

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Technology of Quantum Devices Fig. 2.18. Schematic of a typical ion implantation equipment, including an ion source (1), a primary acceleration and an analyzing magnet (2), an acceleration tube (3), a collimating and rastering magnets (4), and the sample to be implanted.

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**Quantum technology - Wikipedia**

Quantum technology is a new field of physics and engineering, which transitions some of the properties of quantum mechanics, especially quantum entanglement, quantum superposition and quantum tunnelling, into practical applications such as quantum computing, quantum sensors, quantum cryptography, quantum simulation, quantum metrology and

**Quantum Technology | The future is Quantum**

Quantum Flagship launch press release The Quantum Flagship, a 1b and 10yr initiative launches in Vienna, Austria on October 29th The overall initiative will involve the quantum community at large, with over 5000 European researchers in academia and industry searching to place Europe at the forefront of Quantum innovation. 20 projects have been selected out of 140 submitted proposals for the ramp-up phase of the initiative.

**Quantum Devices | JILA Science**

Quantum Devices The Konrad Lehnert and Cindy Regal groups collaborate on exploring the quantum behavior of tiny mechanical drums, or resonators that are large enough

to be visible to the naked eye.