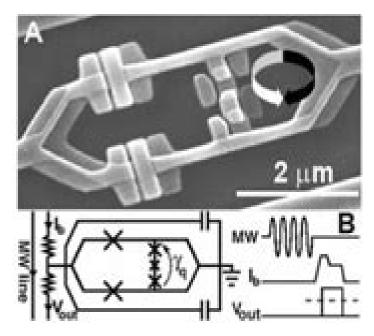
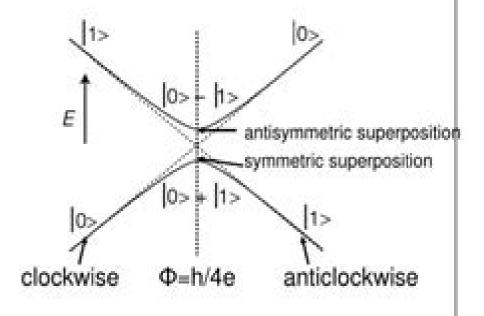
The superconducting Flux Qubit

Coherent time evolution between two quantum states was observed.





Flux qubit consists of 3 Josephson junctions arranged in a superconducting loop. Two states carrying opposite persistent currents are used to represent $|0\rangle$ and $|1\rangle$. External flux near half Φ_0 =h/2e is applied.

A SQIUD is attached directly.

MW line provides microwave current bursts inducing oscillating magnetic fields.

Current line provides the measuring pulse and voltage line allows the readout of the switching pulse.

I. Chiorescu et al., Science 299, 1869 (2003).

Superconducting Devices

Robert Hadfield, Göran Johansson

Superconducting Devices:

Superconducting Devices and Their Applications Hans Koch, Heinz Lübbig, 2012-12-06 Since the discovery of high temperature superconductivity considerable progress has been made in research and development of superconductive electronic devices This fact is reflected by the large variety of contributions to the 4th International Conference on Superconducting and Quantum Effect Devices and their Applications SQUID 91 This comprehensive proceedings volume covers Josephson junctions SQUIDs radiation detectors flux flow transitors. The main applications are contained in the chapters on biomagnetic instrumentation metrologym and rf applications. The purpose of this volume is to provide an up to date reference book on the status of this rapidly changing and promising field of electronic device research on the basis of low and high temperature materials Superconducting Devices in Quantum Optics Robert Hadfield, Göran Johansson, 2016-02-29 This book presents the basics and applications of superconducting devices in quantum optics Over the past decade superconducting devices have risen to prominence in the arena of quantum optics and quantum information processing Superconducting detectors provide unparalleled performance for the detection of infrared photons in quantum cryptography enable fundamental advances in quantum optics and provide a direct route to on chip optical quantum information processing Superconducting circuits based on Josephson junctions provide a blueprint for scalable quantum information processing as well as opening up a new regime for quantum optics at microwave wavelengths. The new field of quantum acoustics allows the state of a superconducting qubit to be transmitted as a phonon excitation This volume edited by two leading researchers provides a timely compilation of contributions from top groups worldwide across this dynamic field anticipating future advances in this domain **High-Temperature Superconducting Devices for Energy Applications** Raja Sekhar Dondapati, 2020-10-20 This book presents novel concepts in the development of high temperature superconducting HTS devices and discusses the technologies involved in producing efficient and economically feasible energy technologies around the world High Temperature Superconducting Devices for Energy Application covers the application of high temperature superconductors in clean energy production and allied cooling technologies In addition it presents the compatibility of other materials involved in the construction of various devices at cryogenic temperatures It also summarizes superconducting fault current limiters SFCL and related grid stabilization The book addresses the need to lower the losses incurred with efficient power transmission. The aim of this book is to serve the needs of industry professionals researchers and doctoral students studying energy technologies Features Discusses the history of the development of high temperature superconductors Covers cryogenic cooling technologies adapted for various superconducting devices Presents a detailed design of superconducting generators Highlights the importance of superconducting magnetic energy storage SMES devices in the power grid Focuses on theoretical computations Handbook of High-Temperature Superconductor Neeraj Khare, 2003-05-06 Devoted to the preparation characterization and evaluation of HTS electronic devices this reference

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