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ARC Centre For Engineered Quantum Systems, School Of Physics The University Of Sydney, NSW 2006 Australia E-mail: Michael.biercuk@sydney.edu.au Abstract. We Address The Problem Of Deriving Analytic Expressions For Calculating Universal Decoherence-indu Feb 6th, 2022

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Superconducting Qubits And The Physics Of Josephson ...

Superconducting Qubits And The Physics Of Josephson Junctions 3 F L F R V I J Figure 1. Schematic Diagram Of A Josephson Junction Connected To A Bias Voltage V. The Josephson Current Is Given By $I_J = I_0 \sin\phi$, Where $\phi = \frac{2e}{\hbar} \int \mathbf{r} \cdot \mathbf{A} \cdot d\mathbf{l}$ Is The Di Jul 8th, 2022

A Cryogenic Interface For Controlling Many Qubits

Quantum Algorithms Applications Classical Compute Quantum-Classical Interface High-Speed Digital Digital Triggers Analog Signals Readout Resonators DAC RT 4K 100 MK Readout Transceiver ADC DAC FPGA Qubits RT Control Power SPI CMOS 5mm Mixing Chamber Cryo-CMOS Qubit PCB C D A B 200 M 1mm E FIG. 1. The Quantum Jul 4th, 2022

Model For 1/f Flux Noise In SQUIDs And Qubits*

DC SQUIDs: $1/f$ Flux Noise Nb Washer T = 90 MK • Wellstood, Urbina And Clarke (1987) Investigated 12 SQUIDs, Using A Second SQUID To Measure The $1/f$ Noise. • Flux Noise And Critical Current Noise Separated U Aug 5th, 2022

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Quantum Computing And Quantum Topology

Laughlin Wave Function Is A Good Model. Enigma Of $\nu=5/2$ FQHE R. Willett Et Al Discovered $\nu=5/2$ In 1987 • Moore-Read State, Wen 1991 • Greiter-Wilczek-Wen 1991 • Nayak-Wilczek 1996 Feb 6th, 2022

Quantum Machine Learning What Quantum Computing ...

Quantum Machine Learning Is The Integration Of Quantum Algorithms Within Machine Learning Programs. The Most Common Use Of The Term Refers To Machine Learning Algorithms For The Analysis Of Classical Data Executed On A Quantum Computer, I.e. Quantum-enhanced Machine Learning. While Jan 5th, 2022

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