

Quantum Radio Frequency Physics

Stepin, L.D.

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Quantum Radio Frequency Physics

Leona Starling



Quantum Radio Frequency Physics:

Quantum Radio Frequency Physics, 1965

Quantum Radio Frequency Physics Lev Dmitrievich Stepin, 1965

Lasers and Masers, 1965

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Applications Yi Zhang, Hui Dong, Hans-Joachim Krause, Guofeng Zhang, Xiaoming Xie, 2020-09-08 Hands on guide for scientists and engineers on how to use SQUID technology This practical book covers SQUID superconducting quantum interference device readout electronics and magnetometric systems It illustrates their many practical applications in measuring extremely subtle magnetic fields and shows how the technique is developing into an enabling technology for many applications such as biomagnetic imaging and geophysical prospecting Clear and comprehensive the book builds a bridge for scientists and engineers to fill in potential know how gaps for all who work on SQUID systems and their practical applications It helps make key words like readout electronics flux quantization Josephson effects and noise contributions completely understandable to all who design and use simple and robust SQUID systems Beginning with an introduction to the subject SQUID Readout Electronics and Magnetometric Systems for Practical Applications offers in depth chapter coverage of Josephson junctions dc SQUID s I V characteristics and its bias modes functions of the SQUID s readout electronics direct readout scheme DRS SQUID magnetometry system and SQUID parameters flux modulation scheme FMS and flux feedback concepts and parallel feedback circuit Other sections examine analyses of the series feedback coil circuit SFC weakly damped SQUID two stage and double relaxation oscillation readout schemes and radio frequency rf SQUID Provides a unique view of how simplicity and robustness are crucial for practical SQUID systems in applications Focuses on the readout electronics of SQUID systems particularly the advantages and disadvantages of the various systems Helps materials scientists physicists and engineers overcome various major know how barriers in order to understand the important challenges and to design practical SQUID systems Largely documents the joint achievements accomplished in the cooperation between SIMIT and FZJ in the field of superconducting electronics SQUID Readout Electronics and Magnetometric Systems for Practical Applications is an excellent book for all materials scientists electrical engineers and physicists who can benefit from SQUID systems and their applications It will also be of great benefit to analytical laboratories in industry manufacturers of laboratory equipment and systems engineers

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Chernyshev, Alexey V. Donets, Vyacheslav V. Frolov, Andrei V. Komolkin, Marina G. Shelyapina, 2014-04-08 The book is devoted to the description of the fundamentals in the area of magnetic resonance The book covers two domains radiospectroscopy and quantum radioelectronics Radiospectroscopy comprises nuclear magnetic resonance electron paramagnetic resonance nuclear quadrupolar resonance and some other phenomena The radiospectroscopic methods are widely used for obtaining the information on internal nano micro and macro structure of objects Quantum radioelectronics which was developed on the basis of radiospectroscopic methods deals with processes in quantum amplifiers generators and magnetometers We do not

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