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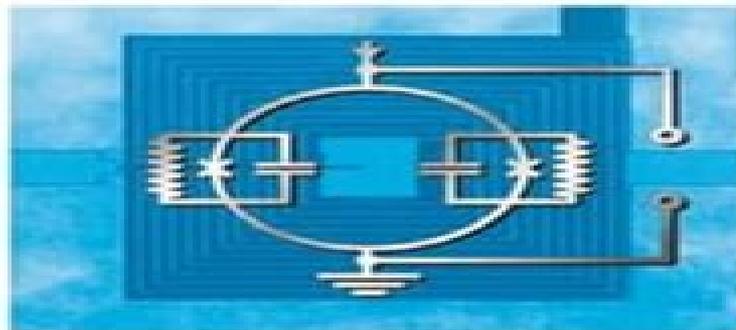
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## The SQUID Handbook

Vol. II Applications of SQUIDs and SQUID Systems



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# Squid Handbook

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such as bridges airplanes and nuclear plant installations and geomagnetic research and prospecting including searching for military ordnance The volume closes with a chapter on motion detectors and the detection of gravity waves The Squid Handbook (the) J. Clarke,2004 BCS Leon N. Cooper,Dmitri? ?duardovich Fel?dman,2011 Named a Top Five Book of 2011 by Physics Today USA The BCS theory of superconductivity developed in 1957 by Bardeen Cooper and Schrieffer has been remarkably successful in explaining the properties of superconductors In addition concepts from BCS have been incorporated into diverse fields of physics from nuclear physics and dense quark matter to the current standard model Practical applications include SQUIDS magnetic resonance imaging superconducting electronics and the transmission of electricity This invaluable book is a compilation of both a historical account and a discussion of the current state of theory and experiment With contributions from many prominent scientists it aims to introduce students and researchers to the origins the impact and the current state of the BCS theory *Handbook of Invertebrate Zoology* William Keith Brooks,1897

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advanced research stage It reviews the most relevant current and emerging materials and device structures organized by key applications and covers existing devices technologies and future possibilities within a common framework of high performance quantum devices This book will be ideal for researchers and practitioners in academia industry and those in materials science and engineering electrical engineering and physics disciplines Comprehensively covers the important and rapidly growing area of quantum technologies by focusing on current and emerging materials devices and applications Takes an applied approach to the topic by addressing key applications in electronics optoelectronics photonics sensing and the environment Addresses ethical considerations remaining challenges and future opportunities for quantum materials and devices

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