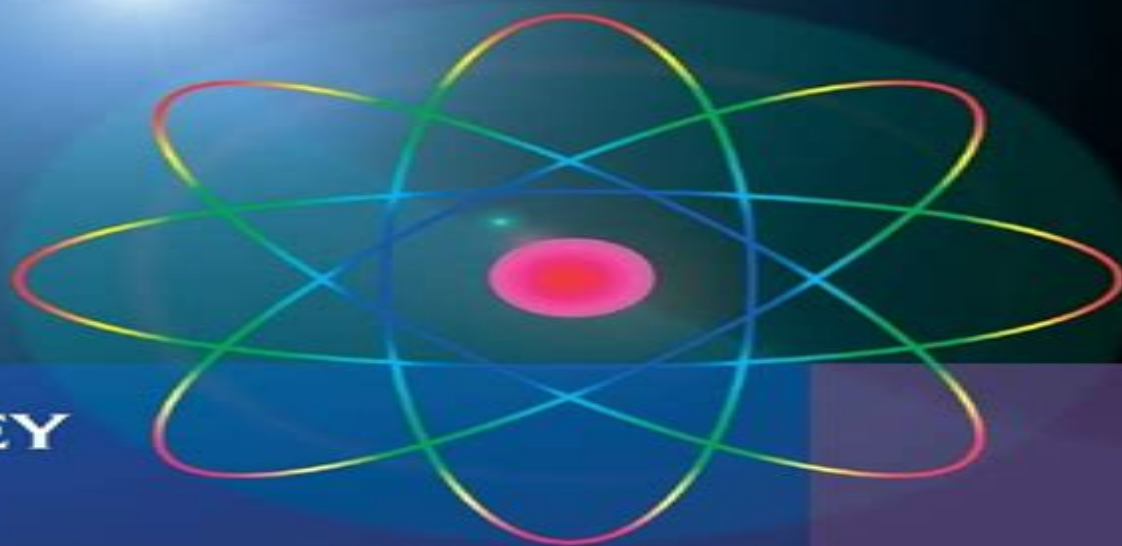


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**Superconducting Detectors
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Stephen P. Cramer



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Nuclear Electronics Superconducting Detectors And Processing Techniques V. Polushkin, 2004 *Applied Superconductivity* Paul Seidel, 2015-01-29 This wide ranging presentation of applied superconductivity from fundamentals and materials right up to the details of many applications is an essential reference for physicists and engineers in academic research as well as in industry Readers looking for a comprehensive overview on basic effects related to superconductivity and superconducting materials will expand their knowledge and understanding of both low and high T_c superconductors with respect to their application Technology preparation and characterization are covered for bulk single crystals thin films as well as electronic devices wires and tapes The main benefit of this work lies in its broad coverage of significant applications in magnets power engineering electronics sensors and quantum metrology The reader will find information on superconducting magnets for diverse applications like particle physics fusion research medicine and biomagnetism as well as materials processing SQUIDs and their usage in medicine or geophysics are thoroughly covered as are superconducting radiation and particle detectors aspects on superconductor digital electronics leading readers to quantum computing and new devices

Nuclear Electronics with Quantum Cryogenic Detectors Vladimir Polushkin, 2022-08-02 **NUCLEAR ELECTRONICS WITH QUANTUM CRYOGENIC DETECTORS** An ideal comprehensive reference on quantum cryogenic detector instrumentation for the semiconductor and nuclear electronics industries Quantum nuclear electronics is an important scientific and technological field that overviews

the development of the most advanced analytical instrumentation This instrumentation covers a broad range of applications such as astrophysics fundamental nuclear research facilities chemical nano spectroscopy laboratories remote sensing security systems forensic investigations and more In the years since the first edition of this popular resource the discipline has developed from demonstrating the unprecedented energy resolving power of individual devices to building large frame cameras with hundreds of thousands of pixel arrays capable of measuring and processing massive information flow Building upon its first edition the second edition of Nuclear Electronics with Quantum Cryogenic Detectors reflects the latest advances by focusing on novel microwave kinetic inductance detection devices MKIDs the microwave superconducting quantum interferometers MSQUIDs extending by orders of magnitude the scalability of cryogenic detectors implementing newly developed multiplexing techniques and decoding algorithms More it reflects on the interaction of quantum cryogenic detectors which in turn can be paired with semiconductor large frame cameras to provide a broad picture of a sky or chemical sample and quantum devices making this second edition of Nuclear Electronics a one stop reference for the combined technologies The book also provides an overview of latest developments in front end electronics signal processing channels and cryogenics all components of quantum spectroscopic systems and provides guidance on the design and applications of the future quantum cryogenic ultra high resolution spectrometers Nuclear Electronics with Quantum Cryogenic Detectors readers will also find Fully revised material from the first edition relating to cryogenic requirements Brand new chapters on semiconductor radiation sensors cooling and magnetic shielding for cryogenic detector systems front end readout electronic circuits for quantum cryogenic detectors energy resolution of quantum cryogenic spectrometers and applications of spectrometers based on cryogenic detectors A number of brand new chapters dedicated to applications using MSQUID multiplexing technique an area that will dominate the cryogenic detector field in the next decades Nuclear Electronics with Quantum Cryogenic Detectors provides a comprehensive overview of the entire discipline for researchers industrial engineers and graduate students involved in the development of high precision nuclear measurements nuclear analytical instrumentation and advanced superconductor primary sensors It is also a helpful resource for electrical and electronic engineers and physicists in the nuclear industry as well as specialist researchers or professionals working in cryogenics applications like biomagnetism quantum computing gravitation measurement and more

X-Ray Spectroscopy with Synchrotron Radiation Stephen P. Cramer, 2020-11-19 Synchrotron radiation has been a revolutionary and invaluable research tool for a wide range of scientists including chemists biologists physicists materials scientists geophysicists It has also found multidisciplinary applications with problems ranging from archeology through cultural heritage to paleontology The subject of this book is x ray spectroscopy using synchrotron radiation and the target audience is both current and potential users of synchrotron facilities The first half of the book introduces readers to the fundamentals of storage ring operations the qualities of the synchrotron radiation produced the x ray optics required to transport this radiation and the

detectors used for measurements The second half of the book describes the important spectroscopic techniques that use synchrotron x rays including chapters on x ray absorption x ray fluorescence resonant and non resonant inelastic x ray scattering nuclear spectroscopies and x ray photoemission A final chapter surveys the exciting developments of free electron laser sources which promise a second revolution in x ray science Thanks to the detailed descriptions in the book prospective users will be able to quickly begin working with these techniques Experienced users will find useful summaries key equations and exhaustive references to key papers in the field as well as outlines of the historical developments in the field Along with plentiful illustrations this work includes access to supplemental Mathematica notebooks which can be used for some of the more complex calculations and as a teaching aid This book should appeal to graduate students postdoctoral researchers and senior scientists alike

Measurement and Detection of Radiation Nicholas Tsoulfanidis, Sheldon Landsberger, 2021-09-15 As useful to students and nuclear professionals as its popular predecessors this fifth edition provides the most up to date and accessible introduction to radiation detector materials systems and applications There have been many advances in the field of radiation detection most notably in practical applications Incorporating these important developments Measurement and Detection of Radiation Fifth Edition provides the most up to date and accessible introduction to radiation detector materials systems and applications It also includes more problems and updated references and bibliographies and step by step derivations and numerous examples illustrate key concepts New to the Fifth Edition Expanded chapters on semiconductor detectors data analysis methods health physics fundamentals and nuclear forensics Updated references and bibliographies New and expanded problems

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