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comprehensive coverage of superconductivity from the wiley encyclopedia of electrical

and electronics engineering engineering superconductivity features fifty articles selected from the wiley encyclopedia of electrical and electronics engineering the one truly indispensable reference for electrical engineers superconductor technology has made highly advanced experiments possible in chemistry biochemistry particle physics and health sciences and introduced new applications currently in use in fields from medicine to cellular communications taken together these articles written by acknowledged experts in the field provide the most complete and in depth accounting of superconductivity in existence the book brings together a wealth of information that would not be available to those who do not have access to the full 24 volume encyclopedia this thorough survey looks at the application of superconductors from an engineer's practical perspective rather than a theoretical approach engineering superconductivity provides full coverage of the fundamentals of superconducting behavior and explains the properties and fabrication methods of commercially produced superconductors up to date material on superconductor applications as well as competing technologies is included the fifty articles presented here are divided into three sections superconductivity and magnetism superconductors applications and related technology engineering superconductivity is a complete and up to date reference for engineers physicists chemists materials scientists and anyone working with superconductors

annual reports on nmr spectroscopy volume 111 presents the latest release in a series that has established itself as a premier resource for both specialists and non specialists interested in new techniques and applications pertaining to nmr spectroscopy chapters in this new release include electrophoretic nmr traceability and uncertainty in nmr measurements quantitative nmr spectroscopy advances in non uniform sampling nmr nmr spectroscopy of natural and synthetic fibers characterization of transition alkane complexes and recent applications of low field nmr to membrane science magnetic resonance now has a history exceeding 70 years not only has the range of applications of magnetic resonance based techniques grown exponentially but so too has the literature consequently a distillation and synthesis of the literature is in itself an extremely important research tool providing an efficient means to take newcomers to the research frontiers and keeping experienced researchers aware of contemporary practice since 1968 annual reports on nmr spectroscopy been at the vanguard of

reviewing the magnetic resonance literature annual reports on nmr spectroscopy covers magnetic resonance in all its forms including theory experiment applications and interconnections with other techniques it also provides the opportunity to make coherent aspects of magnetic resonance that were scattered and opaque historical articles including obituaries are also welcomed potential authors are encouraged to consult with the serial editor william s pricewestern sydney university nsw australia wprice.westernsydney.edu.au serves as the premier resource for learning new techniques and applications in nmr spectroscopy provides a key reference for chemists and physicists using nmr spectroscopy to study the structure and dynamics of molecules covers all aspects of molecular science including mri magnetic resonance imaging

this volume contains refereed manuscripts prepared from presentations made at the 21st annual meeting of the international society on oxygen transport to tissue isott the meeting was held in hanover nh usa at dartmouth medical school the 3rd oldest medical school in the usa isott attempts to produce high quality publications on cutting edge topics relating to oxygen in living systems the goal is to allow contributors to contribute original data as with a main stream journal article but also to voice individual opinions and ideas in a more relaxed scientific forum the meeting brought together an international group of scientists who share a common interest in the measurement and role of oxygen in living systems the organizers of isott99 made a special effort to bring together people from industry medicine and basic sciences in order to improve the links in the chain of discovery through to application as a result this volume contains publications on a range of subjects there are contributions from companies on modifiers of oxygen carrying capacity allosteric modifiers of hemoglobin and infusible oxygen carriers or blood substitutes technical reports on oxygen measurement devices including advances in near infrared spectroscopy and imaging oxygen electrodes magnetic resonance spectroscopy and imaging and fluorescence based measurements there are medically related sections on modifying and measuring tumor oxygenation in order to improve therapy assessment and interpretation of oxygenation in the central nervous system and general issues relating oxygen to pathological conditions

nicola salvi's thesis offers a remarkably cogent view of highly sophisticated nmr

methods salvi developed these methods in order to characterize the amplitudes and frequency ranges of local motions in biomolecules such as proteins these local motions play an essential role since they can explain many of the remarkable properties of proteins and enable them to carry out all sorts of vital functions from enzymatic catalysis to intermolecular recognition and signalling in cells salvi s work has led to numerous publications in high impact journals

grounds for grounding gain a comprehensive understanding of all aspects of grounding theory and application in this new expanded edition grounding design and installation are crucial to ensure the safety and performance of any electrical or electronic system irrespective of size successful grounding design requires a thorough familiarity with theory combined with practical experience with real world systems rarely taught in schools due to its complexity identifying and implementing the appropriate solution to grounding problems is nevertheless a vital skill in the industrial world for any electrical engineer in grounds for grounding readers will discover a complete and thorough approach to the topic that blends theory and practice to demonstrate that a few rules apply to many applications the book provides basic concepts of electromagnetic compatibility emc that act as the foundation for understanding grounding theory and its applications each avenue of grounding is covered in its own chapter topics from safety aspects in facilities lightning and nemp to printed circuit board cable shields and enclosure grounding and more grounds for grounding readers will also find revised and updated information presented in every chapter new chapters on grounding for generators uninterruptible power sources upss new appendices including a grounding design checklist grounding documentation content and grounding verification procedures grounds for grounding is a useful reference for engineers in circuit design equipment and systems as well as power engineers platform and facility designers

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