

Subhash L. Shindé • David A. Rudman  
Editors

# INTERFACES IN HIGH- $T_c$ SUPERCONDUCTING SYSTEMS



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# Interfaces In High Tc Superconducting Systems

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## **Interfaces In High Tc Superconducting Systems:**

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metres or even kilometres depending on the size of a coil or length of superconducting wire Viable applications of superconductors rely fundamentally on an understanding of this intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs While the first volume covers the fundamentals of superconductivity and the various classes of superconducting materials Volume 2 covers processing of the desired superconducting materials into desired forms bulks films wires and junction based devices The volume closes with articles on the refrigeration methods needed to put the materials into the superconducting state Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on guidance to the manufacturing and processing technologies A comprehensive reference the handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others Applied Superconductivity Paul Seidel,2015-01-22 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<sub>c</sub> 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 Diverse Superconducting Systems and Some Miscellaneous Aspects Anant Narlikar,2001 Studies of High Temperature Superconductors Volume 37 Diverse Superconducting Systems Some Miscellaneous Applications Scientific and Technical Aerospace Reports ,1995 From Quantum Paraelectric/Ferroelectric Perovskite Oxides to High Temperature Superconducting Copper Oxides -- In Honor of Professor K.A. Müller for His Lifework Annette Bussmann-Holder,Hugo Keller,Antonio Bianconi,2021-03-15 With this book we wish to honor the lifework of K Alex Müller and present him with this book on the occasion of his 94th birthday We are convinced that he will very much enjoy reading it We would like to thank all contributors to this book who addressed topics complementary and related to his work The articles of the book represent the efforts in solid state physics spanning more than 60 years which have been groundbreaking in scientific and applied sciences Many of the current hot topics are derived from this earlier work which has pioneered the way toward new experimental tools and or refined techniques From this point of view the book presents on one hand a historical review and on the other

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