

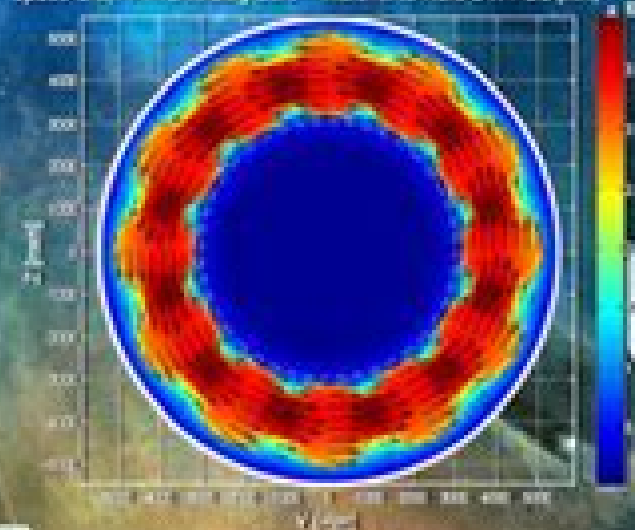


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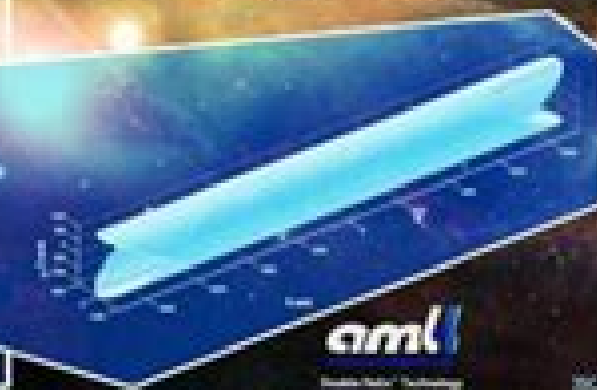
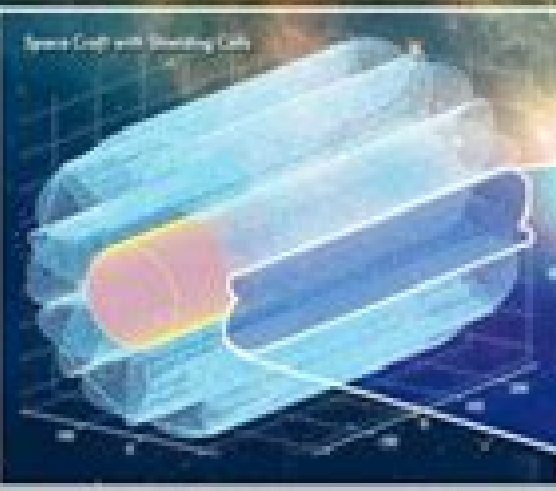
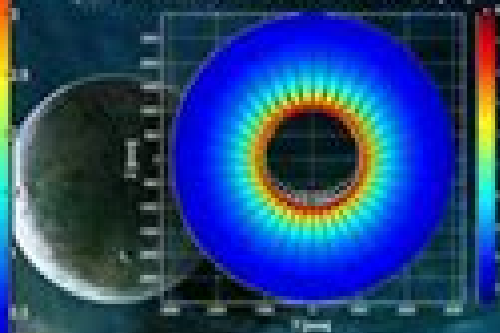


Space Craft with Shielding Coils - Transverse Field  $B \times Z = 0.0$  [mT]



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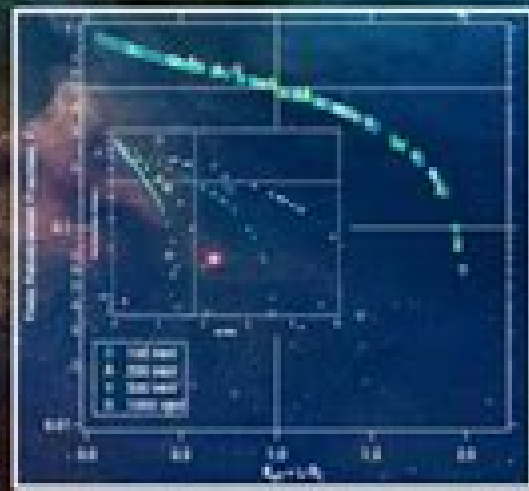
Space Shield Base Coil - Transverse Field  $B \times Z = 0.0$  [mT]



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# High Temperature Superconducting Electronics Basis For Materials And Device Structures

**Rosina Ehmman**



## **High Temperature Superconducting Electronics Basis For Materials And Device Structures:**

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**Advances in Superconductivity III** Koji Kajimura,Hisao Hayakawa,2012-12-06 Since the discovery of high temperature superconductors many new materials have been invented In the last year several new materials were also discovered but their critical temperatures are still below 100K Precise physical and chemical work has made tremendous progress in the theoretical and experimental study of physical properties and carrier state characterizations The de Haas van Alphen effect measurement showed the existence of a Fermi surface in YBCO Flux dynamics is a well known new problem in which flux creep and irreversibility line features are especially important for a fundamental understanding of the critical current and flux pinning Flux pinning centers which are intentionally added using non superconducting precipitates neutrons and protons etc increase critical currents to practical levels The analysis of electric and magnetic properties are expected to reveal the pinning mechanism and also to further application development As for wires and bulks many melt like sintering techniques have improved the material performance of critical current densities A new seeding Quench Melt Growth technique enlarged crystal size and increased the repulsion force These melting processes in conjunction with a mechanical strength improvement have been effectively introduced into wire fabrication in order to realize kilometer range wires and will put the oxide wires to practical use Where thin film is concerned when many fabrication methods had been developed using the assistance effect of activated oxygen such as ozone and oxygen radicals a high current density of 106A cm at 77K was reported      **The Cumulative Book Index** ,1995 A world list of books in the English language      **US Air Force Research**

**Technology Area Plan** ,1990      **Materials Sciences Programs** United States. Department of Energy. Division of Materials Sciences,1989      **Army RD & A.** ,1987      *Energy Research Abstracts* ,1992      **Recent Awards in Engineering** ,1983      *Scientific and Technical Aerospace Reports* ,1995      [ERDA authorizing legislation fiscal year 1977](#) United States. Congress. Joint Committee on Atomic Energy,1976      **Cooperative Research Associateships, Post Doctoral Research Awards** ,1990      **NASA Technical Memorandum** ,1978      **Army RD & A Bulletin** ,1988      **U.S. Industrial Outlook** ,1993      **STA Today** ,1994-02      **Pulsed Laser Deposition of Thin Films** Robert Eason,2007-12-14 Edited by major contributors to the field this text summarizes current or newly emerging pulsed laser deposition application areas It spans the field of optical devices electronic materials sensors and actuators biomaterials and organic polymers Every scientist technologist and development engineer who has a need to grow and pattern to apply and use thin film materials will

regard this book as a must have resource      Superconductivity United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Energy Research and Development, 1988      Springer Handbook of Materials Data Hans Warlimont, Werner Martienssen, 2018-07-27 The second edition of this well received handbook is the most concise yet comprehensive compilation of materials data The chapters provide succinct descriptions and summarize essential and reliable data for various types of materials The information is amply illustrated with 900 tables and 1050 figures selected primarily from well established data collections such as Landolt B rnstein which is now part of the SpringerMaterials database The new edition of the Springer Handbook of Materials Data starts by presenting the latest CODATA recommended values of the fundamental physical constants and provides comprehensive tables of the physical and physicochemical properties of the elements 25 chapters collect and summarize the most frequently used data and relationships for numerous metals nonmetallic materials functional materials and selected special structures such as liquid crystals and nanostructured materials Along with careful updates to the content and the inclusion of timely and extensive references this second edition includes new chapters on polymers materials for solid catalysts and low dimensional semiconductors This handbook is an authoritative reference resource for engineers scientists and students engaged in the vast field of materials science

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