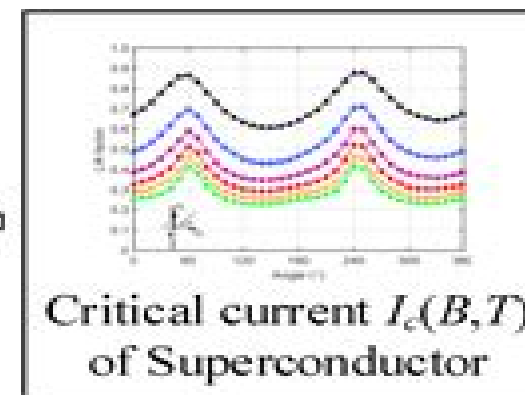
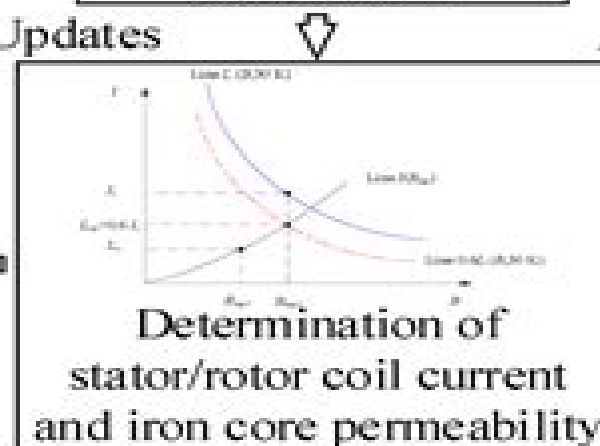
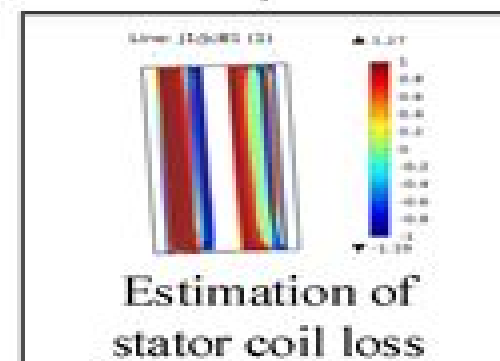
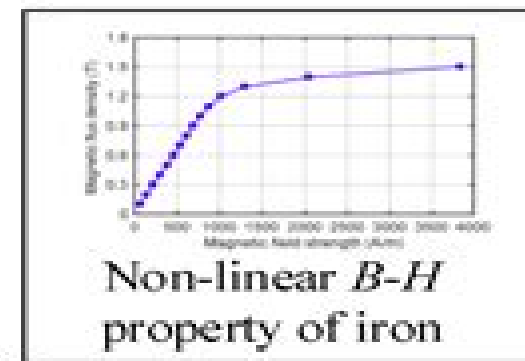
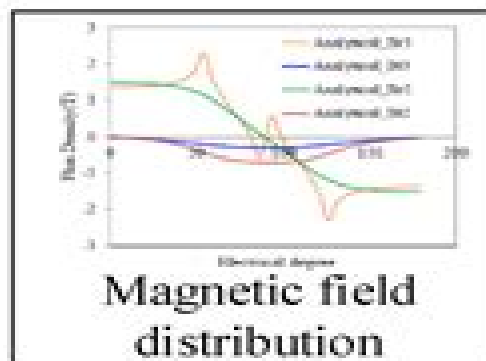
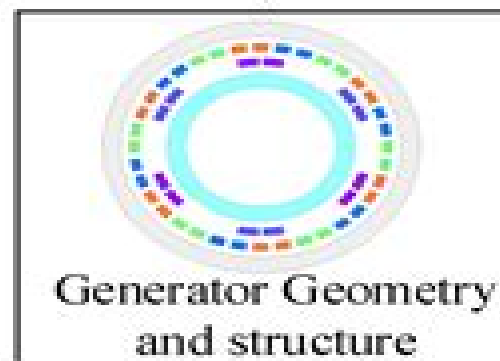


Design variables:
Diameter of airgap,
working temperature of stator coil,
pole pair number



Generator mass,
Superconductor consumption,
Torque,
Efficiency

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G Psacharopoulos



Proceedings of the 4th International Conference and Exhibition: World Congress on Superconductivity, Volume 2, 1995 **Proceedings of the 4th International Conference and Exhibition: World Congress on Superconductivity, Volume 1**, 1995 **Youth Technical Sessions Proceedings** Vladimir Litvinenko, 2019-05-24 Over a decade ago the World Petroleum Council launched an initiative to hold an international professional youth forum The first forum took place in October 2004 in China and had as its motto Young people and innovations are the future of the oil industry It was the first major event in the history of the WPC in which young professionals and academics had the leading role and had the opportunity to exchange their ideas in insights on the oil and gas industry with industry leaders and main representatives of the oil and gas industry Since then issues of professional development and the disclosure of the creative potential of young industry professionals have been on the agenda of the World Petroleum Council as one of the key areas for the development of international cooperation focused on a strategic perspective The Future Leaders Forum of the World Petroleum Council VI is the largest international platform for professional communication of young specialists in the oil and gas industry The contributions in this book are much of interest to professionals and scientists interested or involved in the oil and gas industry or related areas *Critical Currents In Superconductors - Proceedings Of The 7th International Workshop* H W Weber, 1994-08-31 Applications of superconductivity at the boiling temperature of liquid nitrogen continue to challenge physicists materials scientists and engineers all over the world eight years after the discovery of high temperature superconductivity The key to a solution of today s problems lies in the optimization of the defect structure in well oriented oxide materials as well as in a fundamental understanding of the magnetic microstructures in the mixed state and how they are affected by the crystallographic nature dimensionality of these materials Fifteen invited overview lectures as well as approximately 150 contributed papers highlight the state of the art in this important field of superconductivity and review our current knowledge of critical currents in superconductors **High Tc Superconductors - Proceedings Of The 6th Annual Us-japan Workshop** Kamel Salama, Ching Wu Chu, Wei-kan Chu, 1994-09-12 The workshop focussed on issues related to Bulk Processing and Applications Structure and Flux Pinning as well as Thin Films These issues are currently very critical to the development of these superconductors Fifty two papers authored by researchers from the United States and Japan were presented at the workshop They reflect the state of the field in high Tc superconductors and the direction in which the technology in these superconductors is moving The papers also make accessible to interested scientists and engineers extremely valuable information on the progress achieved in applications in recent years □□□□□□□□□□□□□□□□ □□□□ □□□□□□ (Japan), 197? *Superconductivity And Particle Detection - Proceedings Of The International Workshop G* Waysand, A Morales, T A Girard, 1995-03-07 Superconductors today constitute a major focus of activity in the development of high resolution detectors for many applications This volume collects the papers of an international workshop on the basic

theoretical and experimental issues involved in the interaction between particles and superconductors It emphasizes the involved condensed matter aspects of non equilibrium time dependent Ginzburg Landau equations metastable superconductivity quasiparticle and phonon lifetimes and quasiparticle trapping as well as low noise pulse electronics detector fabrication and low background cryogenics

Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.),1982 *List of Conference Proceedings in Science and Technology, 1948-1969* Kokuritsu Kokkai Toshokan (Japan),1972

Physics and Metallurgy of Superconductors / Metallovedenie, Fiziko-Khimiya i Metallozipika Sverkhprovodnikov / Металловедение Физико-Химия и Металлофизика Сверхпроводников E. M. Savitskii,2012-12-06 The papers collected in this book were presented to the second and third annual conferences on the metallography physical chemistry and physics of superconductors which took place in May of 1965 and 1966 These annual conferences held at the A A Baikov Institute of Metallurgy of the Academy of Sciences of the USSR have quickly become part of the scientific life of the country and are already a tradition More than thirty papers were read at each conference and between 250 and 300 representatives of a large number of organizations were present at each conference There was a distinguished array of scientific organizations taking part in the work of these conferences which discussed current problems in the structure constitution and properties of superconductors and ways of improving their characteristics so as to ensure the successful use of these materials in various new fields of technology In the period which has passed since the first conference May 1964 scientific research into superconducting systems and compounds has undergone substantial further development A number of diagrams relating the composition to the superconducting properties have been studied new superconducting alloys have been developed together with methods of processing them and making them into various objects The phase diagrams of the most promising superconducting systems Nb Sn V Ga Nb Zr and Nb Ti have been investigated more precisely

Energy Research Abstracts,1993 Handbook of Applied Superconductivity, Volume 2 B Seeber,1998-01-01 The Handbook of Applied Superconductivity Two Volume Set covers all important aspects of applied superconductivity and the supporting low temperature technologies The handbook clearly demonstrates the capabilities of superconducting technologies and illustrates how to implement these technologies in new areas of academic and industrial research and development Volume One provides an introduction to the theoretical background of both low and high T_c superconductivity followed by details of the basic hardware such as wires tapes and cables used in applications of superconductivity and the necessary supporting science and technology Theoretical discussions are in most cases followed by examples of real designs fabrication techniques and practical instrumentation guidance A final chapter examines materials properties at low temperatures Volume Two provides examples of current and future applications of superconductivity It covers medical systems for magnetic resonance imaging MRI high field magnets for research superconducting magnets for accelerators industrial systems for magnetic

separation and transportation systems The final chapters look to future applications in power and superconducting electronics With fully referenced peer refereed contributions from experts in various fields this two volume work is an essential reference for a wide range of scientists and engineers in academic and industrial research and development environments **Publications of the National Bureau of Standards** United States. National Bureau of Standards,1981

Solar Energy Update ,1982 **Magnetic Suspension Technology Workshop** Claude R. Keckler,Nelson J. Groom,Colin P. Britcher,1993 **Scientific and Technical Aerospace Reports** ,1975 **Superconducting Devices & Materials** ,1968 **Physics, Materials And Applications - Proceedings Of The 10th Anniversary Hts Workshop** Bertram Batlogg,Ching Wu Chu,Wei-kan Chu,Karl Alex Muller,Donald U Gubser,1996-12-15 This volume commemorates the 10th anniversary of the discovery of high temperature superconductors HTS The historical framework and present status of HTS are reviewed and the future of the field contemplated so that the HTS science can be unraveled and the HTS technology developed This book contains the works of about 200 members of the international HTS community from universities government centers and laboratories major industries and small businesses It focuses on early and major new findings in the physics and mechanisms materials and applications of HTS with a projection to the emerging and future areas in science and technology **High Temperature Superconductivity - Proceedings Of The International Seminar** Victor L Aksenov,Nickolai N Bogolubov Jr,N M Plakida,1990-01-01 This proceedings contains the works of both experimental and theoretical aspects of high temperature superconductivity with special emphasis on the results obtained by nuclear methods e g neutron scattering SR positron annihilation and Mossbauer spectroscopy Proceedings of the 9th Symposium on Fusion Technology Sam Stuart,2013-10-02 Proceedings of the 9th Symposium on Fusion Technology

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