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Settings

Equipotential surfaces near Electrodes

Label: Equipotential surfaces near Electrodes

Data

- Data set: Study 1 (Stationary)
- Title

Plot settings

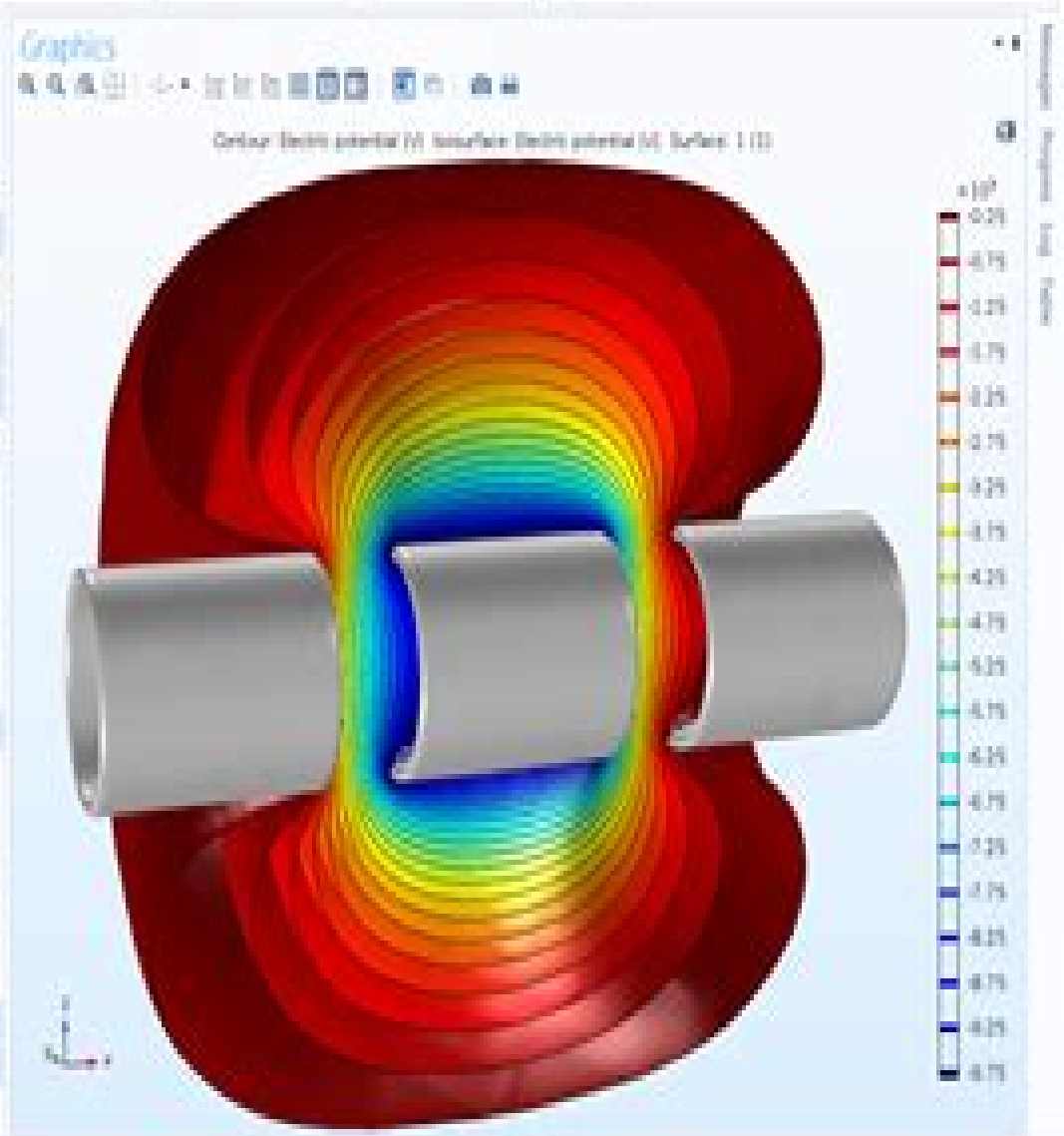
- View: Automatic
- Show hidden entities
- Propagate hiding to lower dimensions
- Plot data on edges
- Color: First
- Frame: Default (x, y, z)

Color legend

- Show legends
- Show maximum and minimum values
- Show units
- Position: Right
- Text color: Black

Number Format

Window settings



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Introduction to Imaging from Scattered Fields Michael A Fiddy,R. Shane Ritter,2014-11-10 Obtain the Best Estimate of a Strongly Scattering Object from Limited Scattered Field Data Introduction to Imaging from Scattered Fields presents an overview of the challenging problem of determining information about an object from measurements of the field scattered from that object It covers widely used approaches to recover information about the objects and examines the assumptions made a priori about the object and the consequences of recovering object information from limited numbers of noisy measurements of the scattered fields The book explores the strengths and weaknesses of using inverse methods for weak scattering These methods including Fourier based signal and image processing techniques allow more straightforward inverse algorithms to be exploited based on a simple mapping of scattered field data The authors also discuss their recent approach based on a nonlinear filtering step in the inverse algorithm They illustrate how to use this algorithm through numerous two dimensional electromagnetic scattering examples MATLAB code is provided to help readers quickly apply the approach to a wide variety of inverse scattering problems In later chapters of the book the authors focus on important and often forgotten overarching constraints associated with exploiting inverse scattering algorithms They explain how the number of degrees of freedom associated with any given scattering experiment can be found and how this allows one to specify a minimum number of data that should be measured They also describe how the prior discrete Fourier transform PDFT algorithm helps in estimating the properties of an object from scattered field measurements The PDFT restores stability and improves estimates of the object even with severely limited data provided it is sufficient to meet a criterion based on the number of degrees of freedom

Mathematics Applied to Engineering, Modelling, and Social Issues

Frank T. Smith,Hemen Dutta,John N. Mordeson,2019-03-14 This book presents several aspects of research on mathematics that have significant applications in engineering modelling and social matters discussing a number of current and future social issues and problems in which mathematical tools can be beneficial Each chapter enhances our understanding of the research problems in a particular an area of study and highlights the latest advances made in that area The self contained contributions make the results and problems discussed accessible to readers and provides references to enable those interested to follow subsequent studies in still developing fields Presenting real world applications the book is a valuable resource for graduate students researchers and educators It appeals to general readers curious about the practical applications of mathematics in diverse scientific areas and social problems

Physics of Thin-Film Photovoltaics Victor G. Karpov,Diana Shvydka,2021-10-18 PHYSICS OF THIN FILM PHOTOVOLTAICS Tackling one of the hottest topics in renewables thin film photovoltaics the authors present the latest updates technologies and applications offering the most up to date and thorough coverage available to the engineer scientist or student It appears rather paradoxical that thin film photovoltaics PVs are made of materials that seem unacceptable from the classical PV perspective and yet they often

outperform classical PV This exciting new volume solves that paradox by switching to a new physics paradigm Many concepts here fall beyond the classical PV scope The differences lie in device thinness microns instead of millimeters and morphology non crystalline instead of crystalline In such structures the charge carriers can reach electrodes without recombination On the other hand thin disordered structures render a possibility of detrimental lateral nonuniformities recombination highways and their energy spectra give rise to new recombination modes The mechanisms of thermal exchange and device degradation are correspondingly unique The overall objective of this book is to give a self contained in depth discussion of the physics of thin film systems in a manner accessible to both researchers and students It covers most aspects of the physics of thin film PV including device operations material structure and parameters thin film junction formation analytical and numerical modeling concepts of large area effects and lateral non uniformities physics of shunting both shunt growth and effects and device degradation Also it reviews a variety of physical diagnostic techniques proven with thin film PV Whether for the veteran engineer or the student this is a must have for any library This outstanding new volume Covers not only the state of the art of thin film photovoltaics but also the basics making this volume useful not just to the veteran engineer but the new hire or student as well Offers a comprehensive coverage of thin film photovoltaics including operations modeling non uniformities piezo effects and degradation Includes novel concepts and applications never presented in book format before Is an essential reference not just for the engineer scientist and student but the unassuming level of presentation also makes it accessible to readers with a limited physics background Is filled with workable examples and designs that are helpful for practical applications Is useful as a textbook for researchers students and faculty for understanding new ideas in this rapidly emerging field Audience Industrial professionals in photovoltaics such as engineers managers research and development staff technicians government and private research labs also academic and research universities such as physics chemistry and electrical engineering departments and graduate and undergraduate students studying electronic devices semiconductors and energy disciplines

Transfer Phenomena in Fluid and Heat Flows XIV Andreas Öchsner,2023-07-14
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Advances in Additive Manufacturing Volume—I N. Ramesh Babu,Santosh Kumar,G. M. Karthik,P. Sharma,2025-06-14 This book presents a part of selected proceedings of the 9th International and 30th All India Manufacturing Technology Design and Research Conference AIMTDR 2023 It discusses the latest advances in hybrid manufacturing process and technology composites fabrication non traditional and advanced machining processes energy beam processing high performance cutting tools micro and nano machining of glasses and ceramics concurrent and reverse engineering modeling of machining

processes intelligent machining and super finishing technologies among other areas The contents of this book are useful for researchers and professionals in the various fields of mechanical engineering

Contemporary Design and Manufacturing Technology Tai Yong Wang, Hun Guo, Dun Wen Zuo, Ji Xu, 2013-09-23 Special topic volume with invited peer reviewed papers only

Nanofluids Mohammad Hatami, 2024-06-22 Nanofluids Advanced Applications and Numerical Simulations combines the mathematical and numerical studies of nanofluids and their application to a range of applications The book begins by introducing the principles of nanofluids structures types properties methods and stability This is followed by a detailed chapter that explains a full range of numerical techniques for the modeling of nanofluids Subsequent chapters offer in depth coverage of target areas including cooling and heating applications micro electric and magnetic devices chemistry and oil recovery biomedicine renewable energy and automotive engineering Throughout the book methods for numerical modelling are described in detail with supporting equations techniques and applied examples This is a valuable resource for advanced students scientists engineers and R D professionals working with nanofluids simulation and numerical methods for advanced applications as well as researchers across nanotechnology biomedicine electronics energy chemistry materials science and mechanical engineering Presents numerical methods for modelling of nanofluids in details Examines stability magnetic field electric field and other effects on behavior and optical properties Explores cutting edge applications of nanofluids by numerical methods

Research and Development, 2008

Decisions and Determinations Australia. Trade Practices Commission, 1975

Adaptive, Active and Multifunctional Smart Materials Systems Pietro Vincenzini, Yoon-Bong Hahn, Salvatore Iannotta, Andreas Lendlein, Vincenzo Palermo, Shashi Paul, Concita Sibilina, S. Ravi P. Silva, Gopalan Srinivasan, 2012-09-11 4th International Conference on Smart Materials Structures and Systems Symposium A Selected peer reviewed papers from CIMTEC 2012 4th International Conference on Smart Materials Structures and Systems June 10 14 2012 Terme Italy

The Dhaka University Journal of Science, 2016

Microwave Journal, 2007

Mechatronics and Control Engineering Wen Jin, 2013-07-15 Selected peer reviewed papers from the 2013 Asian Pacific Conference on Mechatronics and Control Engineering APCMCE 2013 March 26 27 2013 Hong Kong

Geology for Society Trond Slagstad, 2008

Chemical Engineering Progress, 2009

Proceedings of the ASME Conference on Smart Materials, Adaptive Structures and Intelligent Systems--2009, 2009 A collection of 81 full length peer reviewed technical papers that covers such topics as Bio inspired Smart Materials and Structures Enabling Technologies and Integrated System Design Multifunctional Materials and Structural Health Monitoring NDE

Rock Mechanics M. Abbie, 2009 Rock mechanics is the theoretical and applied science of the mechanical behaviour of rock and rock masses Rock mechanics as applied in mining petroleum and civil engineering practice is concerned with the application of the principles of engineering mechanics to the design of the rock structures This book examines the hydraulic characterisation of fractured rocks with specific reference to the fluid flow in single fractures the interpretation of hydraulic tests the geometrical

characterisation and modelling of fracture networks An appropriate model for the fluid flow and transport in fractured formations is based on these items Indications are also given about the best strategy to undertake in order to set up this model This book develops the conditions criteria basic approaches and test case results for establishing the elastic compliance tensor hydraulic permeability tensor and numerical techniques for investigating stress effect on hydraulic behaviour of fractured rocks The correlation between the fracture aperture and size represented by trace length is also examined In addition the role of CO₂ saturated water on the fracturing behaviour of rock samples and the geomaterials geotechnical parameter changes after subjection to environmental solutions are examined *Forest Science* ,2017

Optical Tomography and Spectroscopy of Tissue VII Britton Chance,2007 Theory Algorithm Modeling Instrumentation and Technology I Fluorescence Imaging Spectroscopy algorithm model tomography Fluorescence Imaging Image Reconstruction Experimental Instrumentation and Technology II Fluorescence Imaging Technology I Fluorescence Imaging Technology II Fluorescence Imaging Technology III Network for Translational Research in Optical Imaging Breast Cancer Diffuse Optical Imaging Breast II Instrumentation Breast III Clinical Study Pre Clinical Animal Instrumentation and Technology III Clinical Human Subject Studies

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