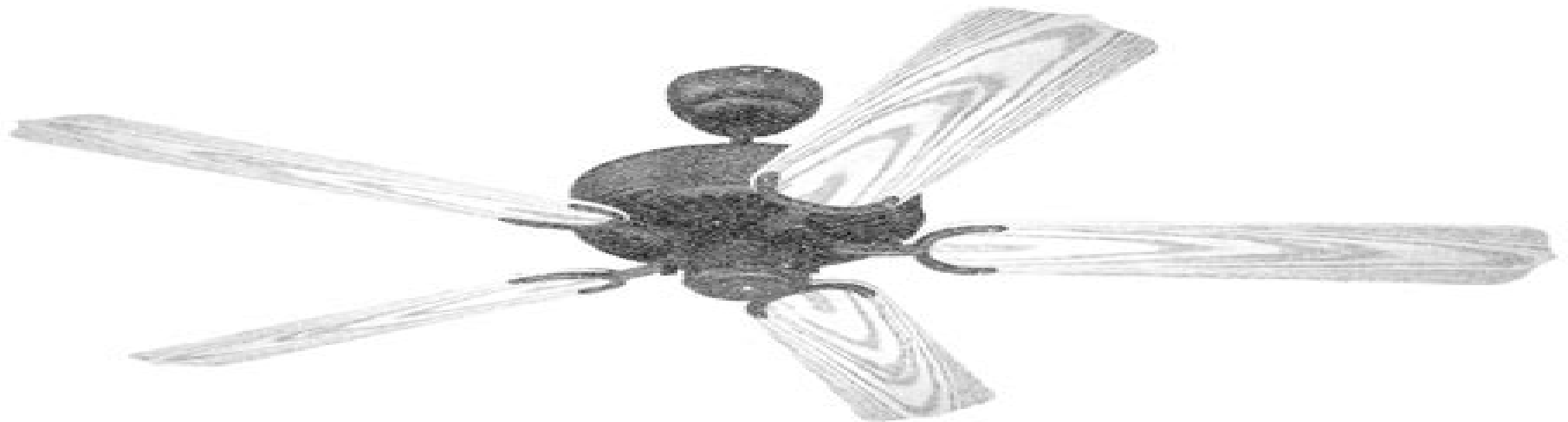


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Domain Generalization with Machine Learning in the NOvA Experiment Andrew T.C. Sutton,2023-11-08 This thesis presents significant advances in the use of neural networks to study the properties of neutrinos Machine learning tools like neural networks NN can be used to identify the particle types or determine their energies in detectors such as those used in the NOvA neutrino experiment which studies changes in a beam of neutrinos as it propagates approximately 800 km through the earth NOvA relies heavily on simulations of the physics processes and the detector response these simulations work well but do not match the real experiment perfectly Thus neural networks trained on simulated datasets must include systematic uncertainties that account for possible imperfections in the simulation This thesis presents the first application in HEP of adversarial domain generalization to a regression neural network Applying domain generalization to problems with large systematic variations will reduce the impact of uncertainties while avoiding the risk of falsely constraining the phase space Reducing the impact of systematic uncertainties makes NOvA analysis more robust and improves the significance of experimental results

Materials for Nuclear Waste Immobilization Michael I. Ojovan,Neil C. Hyatt,2020-01-09 The book outlines recent advances in nuclear wastefrom materials including glasses ceramics and cements and spent nuclear fuel It focuses on durability aspects and contains data on performance of nuclear wasteforms as well as expected behavior in a disposal environment

Handbook of Item Response Theory Wim J. van der Linden,2018-02-19 Drawing on the work of 75 internationally acclaimed experts in the field Handbook of Item Response Theory Three Volume Set presents all major item response models classical and modern statistical tools used in item response theory IRT and major areas of applications of IRT in educational and psychological testing medical diagnosis of patient reported outcomes and marketing research It also covers CRAN packages WinBUGS Bilog MG Multilog Parscale IRTPRO Mplus GLLAMM Latent Gold and numerous other software tools A full update of editor Wim J van der Linden and Ronald K Hambleton s classic Handbook of Modern Item Response Theory this handbook has been expanded from 28 chapters to 85 chapters in three volumes The three volumes are thoroughly edited and cross referenced with uniform notation format and pedagogical principles across all chapters Each chapter is self contained and deals with the latest developments in IRT

Handbook of Generation IV Nuclear Reactors Igor Piro,2022-12-07 Handbook of Generation IV Nuclear Reactors Second Edition is a fully revised and updated comprehensive resource on the latest research and advances in generation IV nuclear reactor concepts Editor Igor Piro and his team of expert contributors have updated every chapter to reflect advances in the field since the first edition published in 2016 The book teaches the reader about available technologies future prospects and the feasibility of each concept presented equipping them users with a strong skillset which they can apply to their own work and research Provides a fully updated revised and comprehensive handbook dedicated entirely to generation IV nuclear reactors Includes new trends and developments since the first publication as well as brand new case studies and appendices Covers the latest research

developments and design information surrounding generation IV nuclear reactors

Measuring Compliance Melissa Rorie, Benjamin van Rooij, 2022-02-24 Compliance or the behavioral response to legal rules has become an important topic for academics and practitioners A large body of work exists that describes different influences on business compliance but a fundamental challenge remains how to measure compliance or noncompliance behavior itself Without proper measurement it is impossible to evaluate existing management and regulatory enforcement practices Measuring Compliance provides the first comprehensive overview of different approaches that are or could be used to measure compliance by business organizations The book addresses the strengths and weaknesses of various methods and offers both academics and practitioners guidance on which measures are best for different purposes In addition to understanding the importance of measuring compliance and its potential negative effects in a variety of contexts readers will learn how to collect data to answer different questions in the compliance domain and how to offer suggestions for improving compliance measurement

Handbook on Radiation Environment, Volume 2 Dinesh Kumar Aswal, 2024-05-17 The handbook aims to provide a comprehensive resource for understanding ionizing radiation dosimetry catering to experts policymakers and interested readers The content of the handbook is focused on two main aspects of dose measurements external dosimetry and internal dosimetry The section on external dosimetry covers fundamental principles and discusses monitoring techniques across various environments such as nuclear industrial research and medical facilities It also covers advanced topics like Bayesian inference and retrospective dosimetry The internal dosimetry section explores radionuclide biokinetics simulation techniques dose evaluation and monitoring methods Specific scenarios such as radon inhalation and off normal conditions are addressed highlighting the importance of precision and intervention The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation dose measurements and its multi faceted aspects in protecting human health and the environment

Trade-off Analytics Gregory S. Parnell, 2016-10-25 Presents information to create a trade off analysis framework for use in government and commercial acquisition environments This book presents a decision management process based on decision theory and cost analysis best practices aligned with the ISO IEC 15288 the Systems Engineering Handbook and the Systems Engineering Body of Knowledge It provides a sound trade off analysis framework to generate the tradespace and evaluate value and risk to support system decision making throughout the life cycle Trade off analysis and risk analysis techniques are examined The authors present an integrated value trade off and risk analysis framework based on decision theory These trade off analysis concepts are illustrated in the different life cycle stages using multiple examples from defense and commercial domains Provides techniques to identify and structure stakeholder objectives and creative doable alternatives Presents the advantages and disadvantages of tradespace creation and exploration techniques for trade off analysis of concepts architectures design operations and retirement Covers the sources of uncertainty in the system life cycle and examines how to identify assess and

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also include access to data and syntax files at the companion website allowing readers to try their hands at reproducing the authors results

ECIE2015-10th European Conference on Innovation and Entrepreneurship Renata Paola Dameri, Roberto Garelli and Marina Resta, 2015-08-24 These proceedings represent the work of contributors to the 10th European Conference on Innovation and Entrepreneurship ECIE 2015 hosted this year by The University of Genoa Italy on the 17 18 September 2015 The Conference Chair is Prof Luca Beltrametti and the Programme Co chairs are Prof Renata Paola Dameri Prof Roberto Garelli and Prof Marina Resta all from the University of Genoa ECIE continues to develop and evolve Now in its 10th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered illustrate the wide range of topics that fall into this important and growing area of research The opening keynote presentation is given by Marco Doria Mayor of Genoa on the topic of Innovation and entrepreneurship in Genoa past present and future A second keynote will be given by Flavia Marzano from the National board for innovation and Italian digital agenda on the topic of Innovation New visions not just new technologies The second day Keynote will be given by Roberto Santoro President of the European Society of Concurrent Engineering Network ESoCE Net on the topic of People Olympics for healthy and active living A people driven social innovation platform In addition to the main themes of the conference there are a number of specialist mini tracks on topics including Innovation and strategy Entrepreneurship education in action The theory and practice of collaboration in entrepreneurship and Challenges for entrepreneurship and innovation in the 21st Century With an initial submission of 275 abstracts after the double blind peer review process there are 88 Academic research papers 6 PhD research papers 1 Masters Research paper 4 work in progress papers and 1 Non academic paper published in these Conference Proceedings These papers represent research from Australia Brazil Bulgaria Colombia Croatia Cyprus Czech Republic Denmark Egypt Finland France Germany Ghana Greece Hungary India Iran Ireland Israel Italy Japan Kazakhstan Kuwait Lithuania Malaysia Mexico Netherlands New Zealand Nigeria Norway Poland Portugal Romania Romania Russia Russian Federation Saudi Arabia South Africa Spain Sweden Thailand Thailand UK and USA

Advances in Hydroinformatics Philippe Gourbesville, Guy Caignaert, 2020-07-25 This book features a collection of extended papers based on presentations given at the SimHydro 2019 conference held in Sophia Antipolis in June 2019 with the support of French Hydrotechnic Society SHF focusing on Which models for extreme situations and crisis management Hydraulics and related disciplines are frequently applied in extreme situations that need to be understood accurately before implementing actions and defining appropriate mitigation measures However in such situations currently used models may be partly irrelevant due to factors like the new physical phenomena involved the scale of the processes and the hypothesis included in the different numerical tools The availability of computational resources and new capacities like GPU offers modellers the opportunity to explore various approaches to provide information for decision makers At the same time the topic of crisis management has sparked interest

from stakeholders who need to share a common understanding of a situation Hydroinformatics tools can provide essential information in crises however the design and integration of models in decision support systems require further development and the engagement of various communities such as first responders In this context methodologies guidelines and standards are more and more in demand in order to ensure that the systems developed are efficient and sustainable Exploring both the limitations and performance of current models this book presents the latest developments based on new numerical schemes high performance computing multiphysics and multiscale methods as well as better integration of field scale model data As such it will appeal to practitioners stakeholders researchers and engineers active in this field **Khan's Treatment**

Planning in Radiation Oncology Faiz M. Khan, John P. Gibbons, Paul W. Sperduto, 2016-05-11 This unique full color reference offers a total team approach to radiation oncology treatment planning incorporating the newest imaging techniques and offering a comprehensive discussion of clinical physical biological and technical aspects A clear focus on the application of physical and clinical concepts to solve treatment planning problems helps you provide effective state of the art care for cancer patients With authoritative coverage of the latest in sophisticated radiation oncology treatment modalities the 4th Edition of Khan's Treatment Planning in Radiation Oncology is an essential resource for the radiation oncologist medical physicist dosimetrist and radiation therapist **Nuclear Engineering**

Mathematical Modeling and Simulation Zafar Ullah Koreshi, 2022-03-23 Nuclear Engineering Mathematical Modeling and Simulation presents the mathematical modeling of neutron diffusion and transport Aimed at students and early career engineers this highly practical and visual resource guides the reader through computer simulations using the Monte Carlo Method which can be applied to a variety of applications including power generation criticality assemblies nuclear detection systems and nuclear medicine to name a few The book covers optimization in both the traditional deterministic framework of variational methods and the stochastic framework of Monte Carlo methods Specific sections cover the fundamentals of nuclear physics computer codes used for neutron and photon radiation transport simulations applications of analyses and simulations optimization techniques for both fixed source and multiplying systems and various simulations in the medical area where radioisotopes are used in cancer treatment Provides a highly visual and practical reference that includes mathematical modeling formulations models and methods throughout Includes all current major computer codes such as ANISN MCNP and MATLAB for user coding and analysis Guides the reader through

simulations for the design optimization of both present day and future nuclear systems *Proton Therapy Physics* Harald Paganetti, Ph.D., 2025-03-20 Expanding on the highly successful previous two editions this third edition of Proton Therapy Physics has been updated throughout and includes several new chapters on Adaptive Proton Therapy Imaging for Planning Flash Proton Therapy and Outcome Modeling for Patient Selection Suitable for both newcomers in medical physics and more seasoned specialists in radiation oncology this book provides an in depth overview of the physics of this radiation therapy modality eliminating the need to dig through information scattered across medical physics literature After tracing the history

of proton therapy this book explores the atomic and nuclear physics background necessary for understanding proton interactions with tissue The text then covers dosimetry including beam delivery shielding aspects computer simulations detector systems and measuring techniques for reference dosimetry Important for daily operations acceptance testing commissioning quality assurance and monitor unit calibrations are outlined This book moves on to discussions of imaging for planning and image guidance as well as treatment monitoring Aspects of treatment planning for single and multiple field uniform doses dose calculation concepts and algorithms and precision and uncertainties for nonmoving and moving targets are outlined Finally the biological implications of using protons from a physics perspective as well as outcome modeling are discussed This book is an ideal practical guide for physicians dosimetrists radiation therapists and physicists who already have some experience in radiation oncology It is also an invaluable reference for graduate students in medical physics programs physicians in their last year of medical school or residency and those considering a career in medical physics

Key Features Updated with the latest technologies and methods in the field covering all delivery methods of proton therapy including beam scanning and passive scattering Discusses clinical aspects such as treatment planning and quality assurance Offers insight into the past present and future of proton therapy from a physics perspective Dr Harald Paganetti is a distinguished figure in the field of radiation oncology serving as Professor of Radiation Oncology at Harvard Medical School and Director of Physics Research at Massachusetts General Hospital He earned his PhD in experimental nuclear physics from the Rheinische Friedrich Wilhelms University in Bonn Germany in 1992

The Psychology Research Handbook Frederick T. L. Leong, James T. Austin, 2023-11-16 In the Third Edition of The Psychology Research Handbook editors Frederick T L Leong and James T Austin have assembled experienced expert researchers to provide graduate students and research assistants with a comprehensive framework for conducting many types of psychology research The book is organized around the idea of a research script following the step by step process of research planning design data collection analysis and disseminating research Many chapters are coauthored by advanced graduate students to give their fellow students a sense of real world research adding to the clarity and practicality of many chapters Students and instructors alike will appreciate chapters on topics typically missing from introductory methods texts including applying for research grants dealing with journal editors and reviewers working within research teams and conducting cross cultural research Structures such as recommended readings and exercises guide students to develop and expand their research skills New chapters include Power and Evidence IRB as Critical Collaborators in Research Alternative Data Collection Strategies Structural Equation Modeling and Replicability and Reproducibility A comprehensive easy to understand guide to the entire research process this book quickly and efficiently equips advanced students and research assistants to conduct a full research project

Introduction to Credit Risk Giulio Carlone, 2020-11-09 Introduction to Credit Risk focuses on analysis of credit risk derivatives equity investments portfolio management quantitative methods and risk management In terms of application this book can be used as an

important tool to explain how to generate data rows of expected exposure to counterparty credit risk The book also directs the reader on how to visualize in real time the results of this data generated with a Java tool Features Uses an in depth case study to illustrate multiple factors in counterparty credit risk exposures Suitable for quantitative risk managers at banks as well as students of finance financial mathematics and software engineering Provides the reader with numerous examples and applications Giulio Carlone has an MBA a PhD and a Master s degree in Computer Science from the University of Italy He is a member of the software system engineering staff of the Department of Computer Science at University College London He has 20 years of practical experience in technical software engineering and quantitative finance engineering in the commercial sector His research interests include the use of communication strategies and the implementation of plans and projects using financial software for requirement specifications requirements analysis and architectural design

Thermal Management of Gallium Nitride Electronics Marko Tadjer, Travis Anderson, 2022-07-13 Thermal Management of Gallium Nitride Electronics outlines the technical approaches undertaken by leaders in the community the challenges they have faced and the resulting advances in the field This book serves as a one stop reference for compound semiconductor device researchers tasked with solving this engineering challenge for future material systems based on ultra wide bandgap semiconductors A number of perspectives are included such as the growth methods of nanocrystalline diamond the materials integration of polycrystalline diamond through wafer bonding and the new physics of thermal transport across heterogeneous interfaces Over the past 10 years the book s authors have performed pioneering experiments in the integration of nanocrystalline diamond capping layers into the fabrication process of compound semiconductor devices Significant research efforts of integrating diamond and GaN have been reported by a number of groups since then thus resulting in active thermal management options that do not necessarily lead to performance derating to avoid self heating during radio frequency or power switching operation of these devices Self heating refers to the increased channel temperature caused by increased energy transfer from electrons to the lattice at high power This book chronicles those breakthroughs Includes the fundamentals of thermal management of wide bandgap semiconductors with historical context a review of common heating issues thermal transport physics and characterization methods Reviews the latest strategies to overcome heating issues through materials modeling growth and device design strategies Touches on emerging real world applications for thermal management strategies in power electronics

Handbook of Meta-Analysis Christopher H. Schmid, Theo Stijnen, Ian White, 2020-09-07 Meta analysis is the application of statistics to combine results from multiple studies and draw appropriate inferences Its use and importance have exploded over the last 25 years as the need for a robust evidence base has become clear in many scientific areas including medicine and health social sciences education psychology ecology and economics Recent years have seen an explosion of methods for handling complexities in meta analysis including explained and unexplained heterogeneity between studies publication bias and sparse data At the same time meta analysis has been

extended beyond simple two group comparisons of continuous and binary outcomes to comparing and ranking the outcomes from multiple groups to complex observational studies to assessing heterogeneity of effects and to survival and multivariate outcomes Many of these methods are statistically complex and are tailored to specific types of data Key features Rigorous coverage of the full range of current statistical methodology used in meta analysis Comprehensive coherent and unified overview of the statistical foundations behind meta analysis Detailed description of the primary methods for both univariate and multivariate data Computer code to reproduce examples in chapters Thorough review of the literature with thousands of references Applications to specific types of biomedical and social science data Supplementary website with code data sample chapters and errata This book is for a broad audience of graduate students researchers and practitioners interested in the theory and application of statistical methods for meta analysis It is written at the level of graduate courses in statistics but will be of interest to and readable for quantitative scientists from a range of disciplines The book can be used as a graduate level textbook as a general reference for methods or as an introduction to specialized topics using state of the art methods

Radiation Therapy Dosimetry Arash Darafsheh, 2021-03-08 This comprehensive book covers the everyday use and underlying principles of radiation dosimeters used in radiation oncology clinics It provides an up to date reference spanning the full range of current modalities with emphasis on practical know how The main audience is medical physicists radiation oncology physics residents and medical physics graduate students The reader gains the necessary tools for determining which detector is best for a given application Dosimetry of cutting edge techniques from radiosurgery to MRI guided systems to small fields and proton therapy are all addressed Main topics include fundamentals of radiation dosimeters brachytherapy and external beam radiation therapy dosimetry and dosimetry of imaging modalities Comprised of 30 chapters authored by leading experts in the medical physics community the book Covers the basic principles and practical use of radiation dosimeters in radiation oncology clinics across the full range of current modalities Focuses on providing practical guidance for those using these detectors in the clinic Explains which detector is more suitable for a particular application Discusses the state of the art in radiotherapy approaches from radiosurgery and MR guided systems to advanced range verification techniques in proton therapy Gives critical comparisons of dosimeters for photon electron and proton therapies

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