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Ensheng Dong



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Science Perspectives 9 ,2010 **Science Perspectives 9** ,2009 Socio-Cultural Perspectives on Science Education W.W. Cobern,2012-12-06 Global science education is a reality at the end of the 20th century albeit an uneven reality because of tremendous technological and economic pressures Unfortunately this reality is rarely examined in the light of what interests the everyday lives of ordinary people rather than the lives of political and economic elites The purpose of this book is to offer insightful and thought provoking commentary on both realities The tacit question throughout the book is Whose interests are being served by current science education practices and policies The various chapters offer critical analysis from the perspectives of culture economics epistemology equity gender language and religion in an effort to promote a reflective science education that takes place within rather than taking over the important cultural lives of people The target audience for the book includes graduate students in education science education and education policy professors policy and government officials involved with education **Evaluating Earthquake Hazards in the Los Angeles Region--an Earth-science Perspective** Joseph I. Ziony,1985 An integrated set of studies describing methods for evaluating geologically controlled earthquake hazards as a basis for reducing future losses **Air Transport: A Computer Science Perspective** Sebastian Wandelt,Xiaoqian Sun,2025-10-31 Air Transport A Computer Science Perspective thoroughly examines the integration of computer science principles in the field of air transportation Bridging the gap between theory and real world applications it delves into automation complex problem solving and cutting edge technology in aviation Authored by a seasoned team of a computer scientist and an airspace engineer it offers a unique blend of expertise that highlights practical

applications of algorithms data structures and optimization techniques essential for enhancing flight operations and enabling autonomous systems Readers will gain insights into the latest regulatory frameworks ensuring they are well equipped to navigate the evolving air transport landscape Structured in five parts the book begins with foundational concepts such as computational complexity and intelligence It then delves into critical aspects of airline operations including network design flight scheduling fleet assignment and aircraft routing The exploration continues with airport operations focusing on gate assignment ground vehicle allocation and delay prediction In the realm of air traffic flow management readers will discover trajectory optimization airspace sectorization and network resilience assessment The concluding section summarizes key findings and provides an outlook on future advancements in the field This book is an invaluable resource for a diverse audience including transportation engineers computer scientists eager to tackle real world air transport challenges and professionals in data science software engineering and aviation research It is ideal for students in aerospace engineering computer science and data science programs emphasizing practical applications that drive innovation and efficiency in the air transport sector Includes comprehensive expert curated reviews of the academic literature on each subject providing readers with a solid foundation in the latest research and developments Dedicates a significant portion to exploring modern computational intelligence techniques such as machine learning deep learning and optimization algorithms with a focus on their application in air transport helping readers understand how to leverage them for innovative solutions Explicitly addresses the computational complexity involved in real world use cases including algorithm efficiency scalability and the trade offs between computational complexity and solution accuracy providing readers with practical strategies for managing and overcoming these challenges

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and clinical work will find the background they need to make contributions to the field as engaged informed citizens

Science and the State John Gascoigne, 2019-03-21 The first historical overview of the partnership between science and the state from the Scientific Revolution to World War II *Elgar Encyclopedia of Law and Data Science* Comandé, Giovanni, 2022-02-18 This Encyclopedia brings together jurists computer scientists and data analysts to map the emerging field of data science and law for the first time uncovering the challenges opportunities and fault lines that arise as these groups are increasingly thrown together by expanding attempts to regulate and adapt to a data driven world It explains the concepts and tools at the crossroads of the many disciplines involved in data science and law bridging scientific and applied domains Entries span algorithmic fairness consent data protection ethics healthcare machine learning patents surveillance transparency and vulnerability Science Matters Maria Burguete, 2008 All earnest and honest human quests for knowledge are efforts to understand Nature which includes both human and nonhuman systems the objects of study in science Thus broadly speaking all these quests are in the science domain The methods and tools used may be different for example the literary people use mainly their bodily sensors and their brain as the information processor while natural scientists may use in addition measuring instruments and computers Yet all these activities could be viewed in a unified perspective OCo they are scientific developments at varying stages of maturity and have a lot to learn from each other That OC everything in Nature is part of scienceOCO was well recognized by Aristotle da Vinci and many others Yet it is only recently with the advent of modern science and experiences gathered in the study of statistical physics complex systems and other disciplines that we know how the human related disciplines can be studied scientifically Science Matters is about all human dependent knowledge wherein humans the material system of Homo sapiens are studied scientifically from the perspective of complex systems It includes all the topics covered in the humanities and social sciences Containing contributions from knowledgeable humanists social scientists and physicists the book is intended for those OCo from artists to scientists OCo who are curious about the world and are interested in understanding it with a unified perspective

Master Machine Learning Algorithms Jason Brownlee, 2016-03-04 You must understand the algorithms to get good and be recognized as being good at machine learning In this Ebook finally cut through the math and learn exactly how machine learning algorithms work then implement them from scratch step by step Science, Technology and Society in Postwar Japan Shigeru Nakayama, 2013-10-28 First published in 1991 The study of Japanese science and technology especially technology is a fashionable subject at the present time and numerous English language works appear month by month claiming to explain the miracle of the recent rise of Japanese technology Most of these works are however seem to be superficial treatments of Japan s recent technological performance lacking in historical insight This book is an attempt to introduce a critical examination of the mechanisms by which Japan has promoted science and technology by looking at its post war historical development **A Perspective on Reform in Mathematics and Science Education** Kenneth E.

Vos, National Council of Teachers of Mathematics, 1996 **A Broad View of Regional Science** Soushi Suzuki, Roberto Patuelli, 2021-01-19 This book celebrates the life and work of Peter Nijkamp whose research provides a strong focus on regional science His work follows a rigorous comprehensive approach centred around analytical modelling and methodological innovation This edited volume like Prof Nijkamp s research covers a wide range of topics in regional science analysed through multi criteria evaluation evaluation modelling econometrics and simulations among other methods These tools are applied to the analysis of society and culture tourism and information cities environment and sustainability Professor Nijkamp is one of the founders and the past president of the Regional Science Association International His work forms a valuable reference for researchers scholars policymakers and students in the field of regional science and other disciplines This volume timed to coincide with his 75th birthday celebrates Prof Nijkamp s great contributions to regional science He also promoted and participated in the education and development of young researchers not only in regional science but also in other fields supervising many Ph D students and hosting even more as guests in Amsterdam Contributors to this volume include Prof Nijkamp s former doctoral students and guest researchers as well as associates and colleagues

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