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Advances In Concept Modeling Theory
From chaotic school board meetings to political strife along party lines, critical race theory has ignited a controversy across the country in recent months.

Critical race theory has become a social and political lightning rod. This is how we got here
Papers in this book provide an extensive review of advances in materials theory and modeling by addressing new frontiers for theoretical and computational research on real materials, identifying ...

Advances in Materials Theory and Modeling - Bridging over Multiple-Length and Time Scales
Templin Diagnostic assessments have long been used in education and psychology, and recent advances in latent class modeling ... With Nonstandard Item Response Theory Models: Fitting the ...

Measuring Psychological Constructs: Advances in Model-Based Approaches
Ongoing accusations and misinformation about whether critical race theory is being taught in local schools, coupled with a news story from a national publication has led the Easton first selectman to ...

Misinformation about critical race theory is 'dividing us,' CT selectman says
Apple officially classified the original 12-inch MacBook from 2015 as "vintage." This comes as Apple drops support for the machine with this fall's release of macOS Monterey. Fortunately, Apple ...

Opinion: With advances in Apple Silicon, it's time to think about reviving the 12-inch MacBook size
For entrepreneurs interested in sustainability, adopting the circular economy business model is one way to go about it.

5 Reasons You Need to Adopt a Circular Economy Business Model
One of the fundamental concepts in finance is arbitrage ... Thus it seems natural to give at least some weight to the simple mean-reversion theory that when stock prices are very high relative to ...

Advances in Behavioral Finance, Volume II
Yet in science, the Razor is just one concept that researchers might use in considering a theory. How predictive ... of the narrow realm of statistical model selection is not so simple.

As science advances, does Ockham's Razor still apply?
The theory and simulation that explain the unique behavior are ... This unique mechanical property of NEs has been explained by the concept of (ideal) soft elasticity, which allows the elastomers to ...

Probing the in-plane liquid-like behavior of liquid crystal elastomers
As battles flare across Hampton Roads, here are some answers about what critical race theory is — and what's behind the political war that has engulfed American schools.

What is critical race theory? And why has it received so much attention in Virginia?
As a case study, the article focuses on a key privacy-related concept appearing in Recital 26 of the EU General Data Protection Regulation (GDPR) called singling out. It first identifies a compelling ...

What a Hybrid Legal-Technical Analysis Teaches Us About Privacy Regulation
Quantum computers promise great advances in many fields—from cryptography ... Eventually, and in close collaboration with our colleagues from the Theory of Quantum Materials and Solid State ...

Scientists advance the understanding of potential topological quantum bits
Jul 09, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry." Global "Motorsports Testing Market" ...

Motorsports Testing Market Share, 2021 Global Industry Future Trends, Size, Future Growth, In-depth Research Report by Foresight to 2026
Theory Design announced it will feature interior design for Seagate Development Group's furnished Cape Romano model - under contract and breaking ground next month at Hill Tide Estates. A 19-homesite ...

Theory Design to feature interior for Cape Romano Model at Hill Tide Estates
Lauren Boebert has been staunchly against teaching critical race theory in schools, calling the academic concept a "lie ... not unity, it advances hate, not love, and puts a person's ...

This book constitutes the refereed joint proceedings of seven international workshops held in conjunction with the 25th International Conference on Conceptual Modeling, ER 2006, in Tucson, AZ, USA in November 2006. The 39 revised full papers presented together with the outlines of three tutorials were carefully reviewed and selected from 95 submissions.

This volume constitutes the refereed proceedings of the 6th Hellenic Conference on Artificial Intelligence, SETN 2010, held in Athens, Greece, in May 2010. The 28 revised full papers and 22 revised short papers presented were carefully reviewed and selected from 83 submissions. The topics include but are not restricted to adaptive systems; AI and creativity; AI architectures; artificial life; autonomous systems; data mining and knowledge discovery; hybrid intelligent systems & methods; intelligent agents, multi-agent systems; intelligent distributed systems; intelligent information retrieval; intelligent/natural interactivity, intelligent virtual environments; knowledge representation and reasoning, logic programming; knowledge-based systems; machine learning, neural nets, genetic algorithms; natural language processing; planning and scheduling; problem solving, constraint satisfaction; robotics, machine vision, machine sensing.

"The focus of this book is on information and communication sciences, computer science, and artificial intelligence and provides readers with access to the latest knowledge related to design, modeling and implementation of ontologies"--Provided by publisher.

Philosophies and Theories for Advanced Nursing Practice, Second Edition was developed as an essential resource for advance practice students in master s and doctoral programs. This text is appropriate for students needing an introductory understanding of philosophy and how a theory is constructed as well as students and nurses who understand theory at an advanced level. The Second Edition discusses the AACN DNP essentials which is critical for DNP students as well as PhD students who need a better understanding of the DNP-educated nurse s role. Philosophies and Theories for Advanced Nursing Practice, Second Edition covers a wide variety of theories in addition to nursing theories. Coverage of non-nursing related theory is beneficial to nurses because of the growing national emphasis on collaborative, interdisciplinary patient care. The text includes diagrams, tables, and discussion questions to help students understand and reinforce core content."

This volume focuses on group theory and model theory with a particular emphasis on the interplay of the two areas. The survey papers provide an overview of the developments across group, module, and model theory while the research papers present the most recent study in those same areas. With introductory sections that make the topics easily accessible to students, the papers in this volume will appeal to beginning graduate students and experienced researchers alike. As a whole, this book offers a cross-section view of the areas in group, module, and model theory, covering topics such as DP-minimal groups, Abelian groups, countable 1-transitive trees, and module approximations. The papers in this book are the proceedings of the conference "New Pathways between Group Theory and Model Theory," which took place February 1-4, 2016, in Mülheim an der Ruhr, Germany, in honor of the editors' colleague Rüdiger Göbel. This publication is dedicated to Professor Göbel, who passed away in 2014. He was one of the leading experts in Abelian group theory.

This book tackles the latest research trends in technology acceptance models and theories. It presents high-quality empirical and review studies focusing on the main theoretical models and their applications across various technologies and contexts. It also provides insights into the theoretical and practical aspects of different technological innovations that assist decision-makers in formulating the required policies and procedures for adopting a specific technology.

This work details the statistical inference of linear models including parameter estimation, hypothesis testing, confidence intervals, and prediction. The authors discuss the application of statistical theories and methodologies to various linear models such as the linear regression model, the analysis of variance model, the analysis of covariance model, and the variance components model.

Philosophies and Theories for Advanced Nursing Practice, Third Edition is an essential resource for advanced practice nursing students in maestr's and doctoral programs. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

The International Conference on Intelligent Computing (ICIC) was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intelligence, machine learning, bioinformatics, and computational biology, etc. It aims to bring together researchers and practitioners from both academia and industry to share ideas, problems and solutions related to the multifaceted aspects of intelligent computing. ICIC 2008, held in Shanghai, China, September 15-18, 2008, constituted the 4th International Conference on Intelligent Computing. It built upon the success of ICIC 2007, ICIC 2006 and ICIC 2005 held in Qingdao, Kunming and Hefei, China, 2007, 2006 and 2005, respectively. This year, the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing. Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. Therefore, the theme for this conference was "Emerging Intelligent Computing Technology and Applications". Papers focusing on this theme were solicited, addressing theories, methodologies, and applications in science and technology.

A key resource and framework for assessing the performance of competing entities, including forecasting models Advances in DEA Theory and Applications provides a much-needed framework for assessing the performance of competing entities with special emphasis on forecasting models. It helps readers to determine the most appropriate methodology in order to make the most accurate decisions for implementation. Written by a noted expert in the field, this text provides a review of the latest advances in DEA theory and applications to the field of forecasting. Designed for use by anyone involved in research in the field of forecasting or in another application area where forecasting drives decision making, this text can be applied to a wide range of contexts, including education, health care, banking, armed forces, auditing, market research, retail outlets, organizational effectiveness, transportation, public housing, and manufacturing. This vital resource: Explores the latest developments in DEA frameworks for the performance evaluation of entities such as public or private organizational branches or departments, economic sectors, technologies, and stocks Presents a novel area of application for DEA; namely, the performance evaluation of forecasting models Promotes the use of DEA to assess the performance of forecasting models in a wide area of applications Provides rich, detailed examples and case studies Advances in DEA Theory and Applications includes information on a balanced benchmarking tool that is designed to help organizations examine their assumptions about their productivity and performance.

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