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Review

In Organizational Behavior: Solutions for Management, Paul Sweeney and Dean McFarlin have identified 4 key management skills areas that act as building blocks for successful behavior in management. These skills are: self-insight/perceptual skills; ability to inspire/motivate/lead; ability to analyze situations; and

personal flexibility/adaptability. The authors also feel strongly that successful management of organizational behavior rests on the problem-solving process; in fact, the 4 skills listed above enable managers to use this process to deal with the "people problems" they face more effectively. If nothing else, studying what organizational behavior has to offer as a field should help a person figure out his/her strengths and weaknesses. '

Written by the founders of the new and expanding field of numerical algebraic geometry, this is the first book that uses an algebraic-geometric approach to the numerical solution of polynomial systems and also the first one to treat numerical methods for finding positive dimensional solution sets. The text covers the full theory from methods developed for isolated solutions in the 1980's to the most recent research on positive dimensional sets.

Contents:Background:Polynomial SystemsHomotopy ContinuationProjective SpacesGenericity and Probability OnePolynomials of One VariableOther MethodsIsolated Solutions:Coefficient-

Parameter Homotopy Polynomial Structures Case Studies Endpoint Estimation Checking Results and Other Implementation Tips Positive Dimensional Solutions: Basic Algebraic Geometry Basic Numerical Algebraic Geometry A Cascade Algorithm for Witness Supersets The Numerical Irreducible Decomposition The Intersection of Algebraic Sets Appendices: Algebraic Geometry Software for Polynomial Continuation HomLab User's Guide Readership: Graduate students and researchers in applied mathematics and mechanical engineering.

Keywords: Polynomial Systems; Numerical Methods; Homotopy Methods; Mechanical Engineering; Numerical Algebraic Geometry; Kinematics; Robotics Key

Features: Useful introduction to the field for graduate students and researchers in related areas Includes exercises suitable for classroom use and self-study Includes Matlab software to illustrate the method Includes many graphical illustrations Includes a detailed summary of useful results from algebraic geometry Reviews: "The text is written in a

very smooth and intelligent form, yielding a readable book whose contents are accessible to a wide class of readers, even to undergraduate students, provided that they accept that some delicate points of some of the proofs could be omitted. Its readability and fast access to the core of the book makes it recommendable as a pleasant read."Mathematical Reviews

"This is an excellent book on numerical solutions of polynomials systems for engineers, scientists and numerical analysts. As pioneers of the field of numerical algebraic geometry, the authors have provided a comprehensive summary of ideas, methods, problems of numerical algebraic geometry and applications to solving polynomial systems. Through the book readers will experience the authors' original ideas, contributions and their techniques in handling practical problems ... Many interesting examples from engineering and science have been used throughout the book. Also the exercises are well designed in line with the content, along with the algorithms, sample programs in Matlab and author's own

software 'HOMLAB' for polynomial continuation. This is a remarkable book that I recommend to engineers, scientists, researchers, professionals and students, and particularly numerical analysts who will benefit from the rapid development of numerical algebraic geometry."Zentralblatt MATH ' Wireless Medical Systems and Algorithms: Design and Applications provides a state-of-the-art overview of the key steps in the development of wireless medical systems, from biochips to brain-computer interfaces and beyond. The book also examines some of the most advanced algorithms and data processing in the field. Addressing the latest challenges and solutions related to the medical needs, electronic design, advanced materials chemistry, wireless body sensor networks, and technologies suitable for wireless medical devices, the text:

- Investigates the technological and manufacturing issues associated with the development of wireless medical devices
- Introduces the techniques and strategies that can optimize the performances of algorithms for medical applications and

provide robust results in terms of data reliability. Includes a variety of practical examples and case studies relevant to engineers, medical doctors, chemists, and biologists.

Wireless Medical Systems and Algorithms: Design and Applications

not only highlights new technologies for the continuous surveillance of patient health conditions, but also shows how disciplines such as chemistry, biology, engineering, and medicine are merging to produce a new class of smart devices capable of managing and monitoring a wide range of cognitive and physical disabilities. This collection of 60 cases covers the clinically relevant physiology topics that first- and second-year medical students need to know for a first-year physiology course and for USMLE Step 1. Organized by body system, the book presents case studies with questions and problems, followed by complete explanations and solutions including diagrams, graphs, and charts. This edition includes four new cases and more illustrations and flowcharts. A companion Website will offer the fully searchable

online text. Includes list of members, 1882-1902 and proceedings of the annual meetings and various supplements. Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional The dynamics of physical, chemical, biological, or fluid systems generally must be described by nonlinear models, whose detailed mathematical solutions are not obtainable. To understand some aspects of such dynamics, various complementary methods and viewpoints are of crucial importance. In this book the perspectives generated by analytical, topological and computational methods, and interplays between them, are developed in a variety of contexts. This book is a comprehensive introduction to this field, suited to a broad readership, and reflecting a wide range of

applications. Some of the concepts considered are: topological equivalence; embeddings; dimensions and fractals; Poincaré maps and map-dynamics; empirical computational sciences vis-à-vis mathematics; Ulam's synergetics; Turing's instability and dissipative structures; chaos; dynamic entropies; Lorenz and Rossler models; predator-prey and replicator models; FPU and KAM phenomena; solitons and nonsolitons; coupled maps and pattern dynamics; cellular automata. This must-have title on employment law in South Africa brings a cool and calm perspective to the often bewildering world of employment relations. Looking at the practicalities of labour law, employment relations, and dispute resolution in an easy and clear manner, this title provides clear SOLUTIONS to the problems that line managers, HR/ER managers and employers are likely to encounter in the workplace. Written by two highly experienced practitioners in the field of employment law, employment relations and dispute resolution, EFFECTIVE WORKPLACE SOLUTIONS is an indispensable guide for anyone who

plays an active role in the management of the modern South African work environment. Demystify architecting complex blockchain applications in enterprise environments

Architecting Enterprise Blockchain Solutions

helps engineers and IT administrators understand how to architect complex blockchain applications in enterprise environments. The book takes a deep dive into the intricacies of supporting and securing blockchain technology, creating and implementing decentralized applications, and incorporating blockchain into an existing enterprise IT infrastructure. Blockchain is a technology that is experiencing massive growth in many facets of business and the enterprise. Most books around blockchain primarily deal with how blockchains are related to cryptocurrency or focus on pure blockchain development. This book teaches what blockchain technology is and offers insights into its current and future uses in high performance networks and complex ecosystems. Provides a practical, hands-on approach Demonstrates the power and

flexibility of enterprise blockchains such as Hyperledger and R3 Corda Explores how blockchain can be used to solve complex IT support and infrastructure problems Offers numerous hands-on examples and diagrams Get ready to learn how to harness the power and flexibility of enterprise blockchains! Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the

way. You'll learn how to:

Wrangle—transform your datasets into a form convenient for analysis
Program—learn powerful R tools for solving data problems with greater clarity and ease

Explore—examine your data, generate hypotheses, and quickly test them

Model—provide a low-dimensional summary that captures true "signals" in your dataset
Communicate—learn R Markdown for integrating prose, code, and results

Putting the patient at the heart of the care process, this guide aims to help with understanding the patient's disease and illness experience, through finding common ground and enhancing the patient-doctor relationship. "This book presents some modern techniques in the theory of integrable systems viewed as variations on the theme of action-angle coordinates.

These techniques include analytical methods coming from the Galois theory of differential equations, as well as more classical algebro-geometric methods related to Lax equations. This book would be suitable for a graduate course in Hamiltonian systems."--BOOK JACKET.

Diagramming and process are important topics in today's software development world, as the UML diagramming language has come to be almost universally accepted. Yet process is necessary; by themselves, diagrams are of little use. Use Case Driven Object Modeling with UML - Theory and Practice combines the notation of UML with a lightweight but effective process - the ICONIX process - for designing and developing software systems. ICONIX has developed a growing following over the years. Sitting between the free-for-all of Extreme Programming and overly rigid processes such as RUP, ICONIX offers just enough structure to be successful. Case solutions to end of case questions. This book gives a thorough introduction to both regular and singular perturbation methods for algebraic and differential equations. Mathematical Techniques and Physical Applications provides a wide range of basic mathematical concepts and methods, which are relevant to physical theory. This book is divided into 10 chapters that cover the different branches of traditional mathematics. This book deals

first with the concept of vector, matrix, and tensor analysis. These topics are followed by discussions on several theories of series relevant to physics; the fundamentals of complex variables and analytic functions; variational calculus for presenting the basic laws of many branches of physics; and the applications of group representations. The final chapters explore some partial and integral equations and derivatives of physics, as well as the concept and application of probability theory. Physics teachers and students will greatly appreciate this book. Many books in linear algebra focus purely on getting students through exams, but this text explains both the how and the why of linear algebra and enables students to begin thinking like mathematicians. The author demonstrates how different topics (geometry, abstract algebra, numerical analysis, physics) make use of vectors in different ways and how these ways are connected, preparing students for further work in these areas. The book is packed with hundreds of exercises ranging from the routine to the

challenging. Sketch solutions of the easier exercises are available online. Case solutions to end of case questions. Measurement Theory in Action, Third Edition, helps readers apply testing and measurement theories and features 22 self-contained modules which instructors can match to their courses. Each module features an overview of a measurement issue and a step-by-step application of that theory. Best Practices provide recommendations for ensuring the appropriate application of the theory. Practical Questions help students assess their understanding of the topic. Students can apply the material using real data in the Exercises, some of which require no computer access, while others involve the use of statistical software to solve the problem. Case Studies in each module depict typical dilemmas faced when applying measurement theory followed by Questions to Ponder to encourage critical examination of the issues noted in the cases. The book's website houses the data sets, additional exercises, PowerPoints, and more. Other features include suggested

readings to further one's understanding of the topics, a glossary, and a comprehensive exercise in Appendix A that incorporates many of the steps in the development of a measure of typical performance. Updated throughout to reflect recent changes in the field, the new edition also features: Recent changes in understanding measurement, with over 50 new and updated references Explanations of why each chapter, article, or book in each module's Further Readings section is recommended Instructors will find suggested answers to the book's questions and exercises; detailed solutions to the exercises; test bank with 10 multiple choice and 5 short answer questions for each module; and PowerPoint slides. Students and instructors can access SPSS data sets; additional exercises; the glossary; and additional information helpful in understanding psychometric concepts. It is ideal as a text for any psychometrics or testing and measurement course taught in psychology, education, marketing, and management. It is also an invaluable reference for professional

researchers in need of a quick refresher on applying measurement theory. Includes supplements.

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