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KEY=CAROLINA - TYLER TRISTIAN

Introduction to Applied Linear Algebra Vectors, Matrices, and Least Squares

Cambridge University Press *A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.*

Resources in Education

Private Independent Schools

Bunting and Lyon's Guide to Private Independent Schools

What's Your Green Goldfish?

Beyond Dollars: 15 Ways to Drive Employee Engagement and Reinforce Culture

What's Your Green Goldfish is based on the simple premise that employees are the key drivers of customer experience and that "Happy Employees Create Happy Customers." The book focuses on 15 different ways to drive employee engagement and reinforce a strong corporate culture. It's the second book in the goldfish trilogy. The first book was an Amazon Best Seller entitled, What's Your Purple Goldfish. Purple focused on customers, whereby Green focuses on employees. Both books are based on a revolutionary new approach called marketing g.l.u.e. (marketing by giving little unexpected extras). The book is based on the findings of the Green Goldfish Project, an effort which crowd sourced 1,001 examples of signature added value for employees. Key themes emerged from the Project. The book is filled with over 200 examples. PRAISE FOR WHAT'S YOUR GREEN GOLDFISH "Stan is the sherpa that guides executives along the journey between the heart and mind of business stakeholders. Stakeholders aren't always customers though. At a time when company vision and culture matters more than ever, it takes inspired and engaged employees to bring them to life." - Brian Solis, author of What's the Future of Business #WTF, The End of Business as Usual and Engage "So often overlooked, and so very vital to building company value... empowering employees to support each other and the brand. Stan Phelps 'gets' it and Green Goldfish will walk you step-by-step though achieving this critical goal." - Ted Rubin, author of Return on Relationship "Great customer centric organizations only exist because of engaged and empowered employees. The Green Goldfish is packed with awesome

examples of what world class companies are doing today to inspire and reward their employees. If you see value in truly building an "A Team," Green Goldfish will be, without question, your single best reference." - Chris Zane, Founder and President of Zane's Cycles, author of *Reinventing the Wheel, the Science of Creating Lifetime Customers* "Stan Phelps takes customer service to a whole new level by focusing on EMPLOYEE service, and how to do well by your employees - so they take care of your customers. Packed with stories, insights and R.U.L.E.S. any company can follow, this book is a must-read for managers of companies of all shapes and sizes who know that employees don't leave jobs - they leave managers, especially when they don't feel your love and appreciation. Pick this up, and start engaging your team and making more GREEN - Phil Gerbyshak, author of *The Naked Truth of Social Media* "Our large-scale research shows unequivocally that engaged employees are more likely to work longer, try harder, make more suggestions for improvement, recruit others to join their company, and go out of their way to help customers. They even take less sick time. Companies can tap into the enormous value of engaged employees by following the 15 ideas that Stan lays out in this book." - Bruce Temkin, author of *The Six Laws of Customer Experience* "Too often, the actual employment experience delivered on the job does not measure up to the version sold to job candidates during the interview process. In *What's Your Green Goldfish*, Stan Phelps offers 15 ways to close the gap." - Steve Curtin, author of *Delight Your Customers: 7 Simple Ways to Raise Your Customer Service from Ordinary to Extraordinary* (AMACOM, June 2013) "In *What's Your Green Goldfish*, Stan Phelps brilliantly applies the idea of 'doing a little something extra' for employees. You know, those people that actually get the work done and keep customers happy. Read it, put some of the ideas to work, and soon you'll be reaping more 'green' from your customers." - Bob Thompson, Founder and CEO, CustomerThink Corp.

Flight Stability and Automatic Control

WCB/McGraw-Hill The second edition of *Flight Stability and Automatic Control* presents an organized introduction to the useful and relevant topics necessary for a flight stability and controls course. Not only is this text presented at the appropriate mathematical level, it also features standard terminology and nomenclature, along with expanded coverage of classical control theory, autopilot designs, and modern control theory. Through the use of extensive examples, problems, and historical notes, author Robert Nelson develops a concise and vital text for aircraft flight stability and control or flight dynamics courses.

Man Alive

Canongate Books *If he is to become a man, what sort of man should Thomas Page McBee be? To find out, McBee must confront the suffering he has endured at the hands of men: the abuse he endured as a child from his father, and the violent mugging which almost killed him as an adult. Standing at the brink of the life-changing decision to transition from female to male, McBee seeks to understand these examples of flawed manhood, and reclaim his body on his own terms. Powerful, uplifting and profound, Man Alive is a story about transformation; about freedom, and love, and finding the strength to rebuild ourselves as the people we are meant to be.*

Algebra by Example

An Elementary Course

Index to IEEE Publications

Calculus and Its Applications

Pearson *NOTE: You are purchasing a standalone product; MyMathLab does not come packaged with this content. If you would like to purchase both the physical text and MyMathLab, search for: 013379556X / 9780133795561 Calculus And Its Applications Plus MyMathLab with Pearson eText -- Access Card Package Package consists of: 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321979397 / 9780321979391 Calculus And Its Applications MyMathLab should only be purchased when required by an instructor. Calculus and Its Applications, Eleventh Edition, remains a best-selling text because of its accessible presentation that anticipates student needs. The writing style is ideal for today's students, providing intuitive explanations that work with the carefully crafted artwork to help them visualize new calculus concepts. Additionally, the text's numerous and up-to-date applications from business, economics, life sciences, and social sciences help motivate students. Algebra diagnostic and review material is available for those who need to strengthen basic skills. Every aspect of*

this revision is designed to motivate and help students to more readily understand and apply the mathematics.

Resources in Education

RIE.. Annual cumulation

Database Systems: Design and Management

Murphy & Moore Publishing *A database refers to systematic collection of data which is stored and can be accessed electronically. The software system that allows users to create, define and maintain this database is known as database management system. It collectively defines database, database model and database management system. It is used to manage internal operations of organizations and determine online interactions with suppliers and customers. They are categorized on the basis of the database model they support, the types of systems they run on, the language used to access it and on their internal engineering. The different types of databases are in-memory database, cloud database, deductive database, document-oriented database, federated database system, active database and data warehouses. Database systems are used in areas such as flight reservation systems, content management systems, library systems and computerized parts inventory systems. The topics covered in this extensive book deal with the core concepts related to database systems. Such selected concepts that redefine this discipline have been presented herein. The book is appropriate for those seeking detailed information in this area.*

An Introduction to Environmental Biophysics

Springer Science & Business Media *From reviews of the first edition: "well organized . . . Recommended as an introductory text for undergraduates" -- AAAS Science Books and Films "well written and illustrated" -- Bulletin of the American Meteorological Society*

Copyright and Cultural Institutions

Guidelines for Digitization for U.S. Libraries, Archives, and Museums

Cornell University Libraries, Department of Manuscripts & University Archives *A guidebook for digitization of American libraries, archives and museums focusing on copyright issues.*

Statistics for Psychology

Pearson College Division *Emphasizing meaning and concepts, not just symbols and numbers Statistics for Psychology, 6th edition places definitional formulas center stage to emphasize the logic behind statistics and discourage rote memorization. Each procedure is explained in a direct, concise language and both verbally and numerically. MyStatLab is an integral part of the Statistics course. MyStatLab gives students practice with hundreds of homework problems. Every problem includes tools to help students understand and solve each problem - and grades all of the problems for instructors. MyStatLab also includes tests, quizzes, eText, a Gradebook, a customizable study plan, and much more. Learning Goals Upon completing this book, readers should be able to: Know both definitional and numerical formulas and how to apply them Understand the logic behind each formula Expose students to the latest thinking in statistical theory and application Prepare students to read research articles Learn how to use SPSS Note: This is the standalone book if you want the book/access card please order the ISBN below; 0205924174 / 9780205924172 Statistics for Psychology Plus NEW MyStatLab with eText -- Access Card Package Package consists of: 0205258158 / 9780205258154 Statistics for Psychology 0205923860 / 9780205923861 New MyStatLab for Social Sciences with Pearson eText -- ValuePack Access Card*

Fundamentals of Statistical Inference

Calculus and Its Applications

Pearson College Division

The Proceedings of the 12th International Congress on Mathematical Education

Intellectual and attitudinal challenges

Springer *This book comprises the Proceedings of the 12th International Congress on Mathematical Education (ICME-12), which was held at COEX in Seoul, Korea, from July 8th to 15th, 2012. ICME-12 brought together 3500 experts from 92 countries, working to understand all of the intellectual and attitudinal challenges in the subject of mathematics education as a multidisciplinary research and practice. This work aims to serve as a platform for deeper, more sensitive and more collaborative involvement of all major contributors towards educational improvement and in research on the nature of teaching and learning in mathematics education. It introduces the major activities of ICME-12 which have successfully contributed to the sustainable development of mathematics education across the world. The program provides food for thought and inspiration for practice for everyone with an interest in mathematics education and makes an essential reference for teacher educators, curriculum developers and researchers in mathematics education. The work includes the texts of the four plenary lectures and three plenary panels and reports of three survey groups, five National presentations, the abstracts of fifty one Regular lectures, reports of thirty seven Topic Study Groups and seventeen Discussion Groups.*

Statistics for Business and Economics

Student Solutions Manual

Prentice Hall *Steven C. Huchendorf, University of Minnesota. Contains detailed solutions to all even-numbered exercises.*

Integral, Measure and Derivative

A Unified Approach

Courier Corporation *This treatment examines the general theory of the integral, Lebesgue integral in n -space, the Riemann-Stieltjes integral, and more. "The exposition is fresh and sophisticated, and will engage the interest of accomplished mathematicians." — Sci-Tech Book News. 1966 edition.*

101 Careers in Mathematics

Mathematical Assn of Amer *The authors of the essays in this volume describe a wide variety of careers for which a background in the mathematical sciences is useful. Each of the jobs presented show real people in real jobs. Their individual histories, demonstrate how the study of mathematics helped them land good paying jobs in predictable places like IBM, AT&T, and American Airlines, and in surprising places like FedEx Corporation, L.L. Bean, and Perdue Farms, Inc. You will also learn about job opportunities in the Federal Government, as well as exciting careers in the arts, sculpture, music and television. There are really no limits to what you can do if you are well prepared in mathematics. The degrees earned by the authors profiled here, range from bachelors to masters to Ph.D. in approximately equal numbers. Most of the writers use the mathematical sciences on a daily basis in their work; others rely on the general problem-solving skills acquired in mathematics as they deal with complex issues. Students should not overlook the articles in the Appendix that are reprinted from the MAA's student magazine, "Math Horizons" These articles provide valuable advice on looking for a job and on the expectations of industry.*

The Business of Sport

Perspectives (Meyer & Meyer) *Perspectives offers: the thorough dissemination of sport science information to all interested organisations and institutions, and the application of sport science results to practical areas of sport. In each volume of Perspectives, expert contributions from several different sport science disciplines address relevant physical education and sport science themes. This volume includes 12 chapters with international viewpoints from leading practitioners and researchers on key issues affecting the big business of sport such as: nation-building, volunteerism, women's impact on sport business, agents and athletes,*

sport management degree programmes, a behind the scenes look at professional sport and an outlook for the future.

Amateur

A Reckoning with Gender, Identity, and Masculinity

Scribner *Shortlisted for the Baillie Gifford Prize for Nonfiction *Shortlisted for the Lambda Literary Award in Transgender Memoir/Biography *Shortlisted for the Wellcome Book Prize One of The Times UK's Best Memoirs of 2018, BuzzFeed's Best Nonfiction of 2018, Autostraddle's Best LGBT Books of 2018, Book Riot's Best Queer Books of 2018, and 52 Insight's Favorite Nonfiction Books of 2018 A "no-holds-barred examination of masculinity" (BuzzFeed) and violence from award-winning author Thomas Page McBee. In this "refreshing and radical" (The Guardian) narrative, Thomas McBee, a trans man, sets out to uncover what makes a man—and what being a "good" man even means—through his experience training for and fighting in a charity boxing match at Madison Square Garden. A self-described "amateur" at masculinity, McBee embarks on a wide-ranging exploration of gender in society, examining sexism, toxic masculinity, and privilege. As he questions the limitations of gender roles and the roots of masculine aggression, he finds intimacy, hope, and even love in the experience of boxing and in his role as a man in the world. Despite personal history and cultural expectations, "Amateur is a reminder that the individual can still come forward and fight" (The A.V. Club). "Sharp and precise, open and honest," (Women's Review of Books), McBee's writing asks questions "relevant to all people, trans or not" (New York Newsday). Through interviews with experts in neuroscience, sociology, and critical race theory, he constructs a deft and thoughtful examination of the role of men in contemporary society. Amateur is a graceful and uncompromising look at gender by a fearless, fiercely honest writer.

Introduction to Smooth Manifolds

Springer Science & Business Media Author has written several excellent Springer books.; This book is a sequel to Introduction to Topological Manifolds; Careful and illuminating explanations, excellent diagrams and exemplary motivation; Includes short preliminary sections before each section explaining what is ahead and why

A Textbook of Modern Toxicology

McGraw-Hill Medical Publishing *This revised edition reflects changes in the core curriculum subjects covered in the basic toxicology course for graduate students. Designed as an introductory textbook, it emphasizes the fundamental basis of toxic action at the cellular and molecular levels and lays the foundation for specialized courses in toxicology. Additional topics include metabolic activation and cellular protection, clinical toxicology diagnosis and treatment, ecosystems, environmental toxicology, ecotoxicology, case histories, and future consideration for environmental and human health.*

Mathematics With Applications

Addison-Wesley

Tropical Cyclone Intensity Analysis Using Satellite Data

Integration in Finite Terms: Fundamental Sources

Springer *This volume gives an up-to-date review of the subject Integration in Finite Terms. The book collects four significant texts together with an extensive bibliography and commentaries discussing these works and their impact. These texts, either out of print or never published before, are fundamental to the subject of the book. Applications in combinatorics and physics have aroused a renewed interest in this well-developed area devoted to finding solutions of differential equations and, in particular, antiderivatives, expressible in terms of classes of elementary and special functions.*

When Abortion Was a Crime

Women, Medicine, and Law in the United States, 1867-1973

Univ of California Press *As we approach the thirtieth anniversary of Roe v. Wade, it's crucial to look back to the time when abortion was illegal. Leslie J. Reagan traces the practice and policing of abortion, which although illegal was nonetheless widely available, but always with threats for both doctor and patient. In a time when many young women don't even know that there was a period when abortion was a crime, this work offers chilling and vital lessons of importance to everyone. The linking of the words "abortion" and "crime" emphasizes the difficult and painful history that is the focus of Reagan's important book. Her study is the first to examine the entire period during which abortion was illegal in the United States, beginning in the mid-nineteenth century and ending with Roe v. Wade in 1973. Although illegal, millions of abortions were provided during these years to women of every class, race, and marital status. The experiences and perspectives of these women, as well as their physicians and midwives, are movingly portrayed here. Reagan traces the practice and policing of abortion. While abortions have been typically portrayed as grim "back alley" operations, she finds that abortion providers often practiced openly and safely. Moreover, numerous physicians performed abortions, despite prohibitions by the state and the American Medical Association. Women often found cooperative practitioners, but prosecution, public humiliation, loss of privacy, and inferior medical care were a constant threat. Reagan's analysis of previously untapped sources, including inquest records and trial transcripts, shows the fragility of patient rights and raises provocative questions about the relationship between medicine and law. With the right to abortion again under attack in the United States, this book offers vital lessons for every American concerned with health care, civil liberties, and personal and sexual freedom.*

Anatomy & Physiology

Aircraft Performance & Design

McGraw-Hill Science Engineering *Written by one of the most successful aerospace authors, this new book develops aircraft performance techniques from first principles and applies them to real airplanes. It also addresses a philosophy of, and techniques for aircraft design. By developing and discussing these two subjects in a single text, the author captures a degree of synergism not found*

in other texts. The book is written in a conversational style, a trademark of all of John Anderson's texts, to enhance the readers' understanding.

Who's Who of American Women, 1997-1998

Marquis Who's Who *WHO'S WHO OF AMERICAN WOMEN* is the one essential reference to depend on for accurate & detailed facts on American women of achievement. This new edition includes in-depth biographical profiles of prominent, accomplished women.

Journal of Instructional Pedagogies

Volume 25

The Journal of Instructional Pedagogies (JIP) publishes original, unpublished manuscripts related to contemporary instructional techniques and education issues. Educational topics related to delivery methods, implementation of classroom technologies, distance learning, class activities and assessment are typical topics. This journal is double-blind peer reviewed with an acceptance rate of less than 35%.

Understanding by Design

ASCD *Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.*

Computational Molecular Evolution

Oxford University Press *This book describes the models, methods and algorithms that are most useful for analysing the ever-increasing supply of molecular sequence data, with a view to furthering our understanding of the evolution of genes and genomes.*

Daily Paragraph Editing, Grade 8 Student Book 5 Pack

Evan-Moor *The 5-pack provides five books of the same grade level.*

College Prep for Musicians

A Comprehensive Guide for Students, Parents, Teachers, and Counselors

College Prep for Musicians: A Comprehensive Guide for Students, Parents, Teachers, and Counselors is a one-of-a-kind book that forms a complete picture of the process of applying to music schools. No matter what degree within music in which you are interested, College Prep for Musicians is the book to help young musicians follow their dreams.

Statistics by Example

College-Level Examination Program-General Examinations (CLEP)

Mesolithic Europe

Cambridge University Press *This book focuses on the archaeology of the hunter-gatherer societies that inhabited Europe in the millennia between the Last Ice Age and the spread of agriculture, between 10,000 and 5,000 years ago. Traditionally viewed as a period of cultural stagnation, new data now demonstrate that this was a period of radical change and innovation. This was the period*

that witnessed the colonization of extensive new territory at high latitudes and high altitudes following postglacial climatic change, the development of seafaring, and the synthesis of the technological, economic, and social capabilities that underpinned the later development of agricultural and urban societies.