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Numerical Methods for Engineers - Steven C. Chapra 2002

The Fourth Edition of Numerical Methods for Engineers continues the tradition of excellence it established as the winner of the ASEE Meriam/Wiley award for Best Textbook. Instructors love it because it is a comprehensive text that is easy to teach from. Students love it because it is written for them--with great pedagogy and clear explanations and examples throughout. This edition features an even broader array of applications, including all engineering disciplines. The revision retains the successful pedagogy of the prior editions. Chapra and Canale's unique approach opens each part of the text with sections called Motivation, Mathematical Background, and Orientation, preparing the student for what is to come in a motivating and engaging manner. Each part closes with an Epilogue containing sections called Trade-Offs, Important Relationships and Formulas, and Advanced Methods and Additional References. Much more than a summary, the Epilogue deepens understanding of what has been learned and provides a peek into more advanced methods. What's new in this edition? A shift in orientation toward more use of software packages, specifically MATLAB and Excel with VBA. This includes

material on developing MATLAB m-files and VBA macros. In addition, the text has been updated to reflect improvements in MATLAB and Excel since the last edition. Also, many more, and more challenging problems are included. The expanded breadth of engineering disciplines covered is especially evident in the problems, which now cover such areas as biotechnology and biomedical engineering. Features Ø The new edition retains the clear explanations and elegantly rendered examples that the book is known for. Ø There are approximately 150 new, challenging problems drawn from all engineering disciplines. Ø There are completely new sections on a number of topics including multiple integrals and the modified false position method. Ø The website will provide additional materials, such as programs, for student and faculty use, and will allow users to communicate directly with the authors.

Soil Mechanics Fundamentals - Muni Budhu
2015-05-14

An accessible, clear, concise, and contemporary course in geotechnical engineering, this key text: strikes a balance between theory and practical applications for an introductory course in soil mechanics keeps mechanics to a minimum for the students to appreciate the background, assumptions

and limitations of the theories discusses implications of the key ideas to provide students with an understanding of the context for their application gives a modern explanation of soil behaviour is presented particularly in soil settlement and soil strength offers substantial on-line resources to support teaching and learning

Heat Transfer - Aziz Belmiloudi 2011-01-28

Over the past few decades there has been a prolific increase in research and development in area of heat transfer, heat exchangers and their associated technologies. This book is a collection of current research in the above mentioned areas and discusses experimental, theoretical and calculation approaches and industrial utilizations with modern ideas and methods to study heat transfer for single and multiphase systems. The topics considered include various basic concepts of heat transfer, the fundamental modes of heat transfer (namely conduction, convection and radiation), thermophysical properties, condensation, boiling, freezing, innovative experiments, measurement analysis, theoretical models and simulations, with many real-world problems and important modern applications. The book is divided in four sections : "Heat Transfer in Micro Systems", "Boiling, Freezing and Condensation Heat Transfer", "Heat Transfer and its Assessment", "Heat Transfer Calculations", and each section discusses a wide variety of techniques, methods and applications in accordance with the subjects. The combination of theoretical and experimental investigations with many important practical applications of current interest will make this book of interest to researchers, scientists, engineers and graduate students, who make use of experimental and theoretical investigations, assessment and enhancement techniques in this multidisciplinary field as well as to researchers in mathematical modelling, computer simulations and information sciences, who make use of experimental and theoretical investigations as a means of critical assessment of models and results derived from

advanced numerical simulations and improvement of the developed models and numerical methods.

Basic Electrical and Electronics Engineering: - S.K. Bhattacharya

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily

Hola, amigos! - Ana Jarvis 2013-01-01

This highly accessible, manageable program is user-friendly for instructors, teaching assistants, and students. Known for its succinct and precise grammar explanations, its presentation of high-frequency and practical vocabulary, and its overall flexibility, *HOLA, AMIGOS!* continues to maintain its appeal with instructors regardless of their preferred methodology. The program is designed to develop students' ability to communicate effectively in Spanish in a variety of situations as well as to strengthen cultural awareness and competence. It offers a full scope and sequence, yet is brief enough to be used effectively for a two-semester course. The eighth edition features an enhanced integration and presentation of culture and new and exciting technology components. All components are fully integrated with the flexibility to accommodate a range of scheduling factors, contact hours, course objectives, and ability levels. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Democracy and Education - John Dewey 1916

. *Renewal of Life by Transmission*. The most notable distinction between living and inanimate things is that the former maintain themselves by renewal. A stone when struck resists. If its resistance is greater than the force of the blow struck, it remains outwardly unchanged. Otherwise, it is shattered into smaller bits. Never does the stone attempt to react in such a way that it may maintain itself against the blow, much less so as

to render the blow a contributing factor to its own continued action. While the living thing may easily be crushed by superior force, it none the less tries to turn the energies which act upon it into means of its own further existence. If it cannot do so, it does not just split into smaller pieces (at least in the higher forms of life), but loses its identity as a living thing. As long as it endures, it struggles to use surrounding energies in its own behalf. It uses light, air, moisture, and the material of soil. To say that it uses them is to say that it turns them into means of its own conservation. As long as it is growing, the energy it expends in thus turning the environment to account is more than compensated for by the return it gets: it grows. Understanding the word "control" in this sense, it may be said that a living being is one that subjugates and controls for its own continued activity the energies that would otherwise use it up. Life is a self-renewing process through action upon the environment.

Narcoland - Anabel Hernandez 2013-09-10

The product of five years' investigative reporting, the subject of intense national controversy, and the source of death threats that forced the National Human Rights Commission to assign two full-time bodyguards to its author, Anabel Hernández, *Narcoland* has been a publishing and political sensation in Mexico. The definitive history of the drug cartels, *Narcoland* takes readers to the front lines of the "war on drugs," which has so far cost more than 60,000 lives in just six years. Hernández explains in riveting detail how Mexico became a base for the mega-cartels of Latin America and one of the most violent places on the planet. At every turn, Hernández names names – not just the narcos, but also the politicians, functionaries, judges and entrepreneurs who have collaborated with them. In doing so, she reveals the mind-boggling depth of corruption in Mexico's government and business elite. Hernández became a journalist after her father was kidnapped and killed and the police refused to investigate without a bribe. She gained national prominence in 2001 with her exposure of excess

and misconduct at the presidential palace, and previous books have focused on criminality at the summit of power, under presidents Vicente Fox and Felipe Calderón. In awarding Hernández the 2012 Golden Pen of Freedom, the World Association of Newspapers and News Publishers noted, "Mexico has become one of the most dangerous countries in the world for journalists, with violence and impunity remaining major challenges in terms of press freedom. In making this award, we recognize the strong stance Ms. Hernández has taken, at great personal risk, against drug cartels."

Biophysics in Nursing - Suresh K. Sharma 2010

Biomechanics and Motor Control of Human Movement - David A. Winter 2009-10-12

The classic book on human movement in biomechanics, newly updated Widely used and referenced, David Winter's *Biomechanics and Motor Control of Human Movement* is a classic examination of techniques used to measure and analyze all body movements as mechanical systems, including such everyday movements as walking. It fills the gap in human movement science area where modern science and technology are integrated with anatomy, muscle physiology, and electromyography to assess and understand human movement. In light of the explosive growth of the field, this new edition updates and enhances the text with: Expanded coverage of 3D kinematics and kinetics New materials on biomechanical movement synergies and signal processing, including auto and cross correlation, frequency analysis, analog and digital filtering, and ensemble averaging techniques Presentation of a wide spectrum of measurement and analysis techniques Updates to all existing chapters Basic physical and physiological principles in capsule form for quick reference An essential resource for researchers and student in kinesiology, bioengineering (rehabilitation engineering), physical education, ergonomics, and physical and occupational therapy,

this text will also provide valuable to professionals in orthopedics, muscle physiology, and rehabilitation medicine. In response to many requests, the extensive numerical tables contained in Appendix A: "Kinematic, Kinetic, and Energy Data" can also be found at the following Web site: www.wiley.com/go/biomechanics

Soil Mechanics Lab Manual, 2nd Edition - Michael E. Kalinski 2011-01-14

Soil Mechanics Lab Manual prepares readers to enter the field with a collection of the most common soil mechanics tests. The procedures for all of these tests are written in accordance with applicable American Society for Testing and Materials (ASTM) standards. Video demonstrations for each experiment available on the website prepare readers before going into the lab, so they know what to expect and will be able to complete the tests with more confidence and efficiency.

Laboratory exercises and data sheets for each test are included in the Soil Mechanics Lab Manual.

Discrete Mathematics with Applications - Susanna S. Epp 2018-12-17

Known for its accessible, precise approach, Epp's **DISCRETE MATHEMATICS WITH APPLICATIONS**, 5th Edition, introduces discrete mathematics with clarity and precision. Coverage emphasizes the major themes of discrete mathematics as well as the reasoning that underlies mathematical thought. Students learn to think abstractly as they study the ideas of logic and proof. While learning about logic circuits and computer addition, algorithm analysis, recursive thinking, computability, automata, cryptography and combinatorics, students discover that ideas of discrete mathematics underlie and are essential to today's science and technology. The author's emphasis on reasoning provides a foundation for computer science and upper-level mathematics courses. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Soil Mechanics - T. William Lambe 1991-01-15

The classic, comprehensive guide to the physics of soil The physical behavior of soil under different environmental conditions impacts public safety on every roadway and in every structure; a deep understanding of soil mechanics is therefore an essential component to any engineering education. Soil Mechanics offers in-depth information on the behavior of soil under wet, dry, or transiently wet conditions, with detailed explanations of stress, strain, shear, loading, permeability, flow, improvement, and more. Comprehensive in scope, this book provides accessible coverage of a critical topic, providing the background aspiring engineers will need throughout their careers.

The Unwomanly Face of War - Svetlana Alexievich 2018-04-03

A long-awaited English translation of the groundbreaking oral history of women in World War II across Europe and Russia—from the winner of the Nobel Prize in Literature **NAMED ONE OF THE BEST BOOKS OF THE YEAR** BY The Washington Post • The Guardian • NPR • The Economist • Milwaukee Journal Sentinel • Kirkus Reviews For more than three decades, Svetlana Alexievich has been the memory and conscience of the twentieth century. When the Swedish Academy awarded her the Nobel Prize, it cited her invention of “a new kind of literary genre,” describing her work as “a history of emotions . . . a history of the soul.” In *The Unwomanly Face of War*, Alexievich chronicles the experiences of the Soviet women who fought on the front lines, on the home front, and in the occupied territories. These women—more than a million in total—were nurses and doctors, pilots, tank drivers, machine-gunners, and snipers. They battled alongside men, and yet, after the victory, their efforts and sacrifices were forgotten. Alexievich traveled thousands of miles and visited more than a hundred towns to record these women's stories. Together, this symphony of voices reveals a different aspect of the war—the everyday details of life in combat left out of the official histories. Translated by the renowned

Richard Pevear and Larissa Volokhonsky, *The Unwomanly Face of War* is a powerful and poignant account of the central conflict of the twentieth century, a kaleidoscopic portrait of the human side of war. THE WINNER OF THE NOBEL PRIZE IN LITERATURE “for her polyphonic writings, a monument to suffering and courage in our time.” “A landmark.”—Timothy Snyder, author of *On Tyranny: Twenty Lessons from the Twentieth Century* “An astonishing book, harrowing and life-affirming . . . It deserves the widest possible readership.”—Paula Hawkins, author of *The Girl on the Train* “Alexievich has gained probably the world’s deepest, most eloquent understanding of the post-Soviet condition. . . . [She] has consistently chronicled that which has been intentionally forgotten.”—Masha Gessen, National Book Award-winning author of *The Future Is History*

Soil Mechanics Laboratory Manual - Braja M. Das 2002

Now in its sixth edition, *Soil Mechanics Laboratory Manual* is designed for the junior-level soil mechanics/geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as explanations, procedures, sample calculations, and completed and blank data sheets. Written by Braja M. Das, respected author of market-leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers: the AASHTO Classification System and the Unified Soil Classification System, which both conform to recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand-alone version of the *Soil Mechanics Laboratory Test* software but also ready-made Microsoft Excel(r) templates designed to perform the same calculations. With the convenience of point and click data entry, these interactive programs can be used to collect,

organize, and evaluate data for each of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests. Features . Includes sample calculations and graphs relevant to each laboratory test . Supplies blank tables (that accompany each test) for laboratory use and report preparation . Contains a complete chapter on soil classification (Chapter 9) . Provides references and three useful appendices: Appendix A: Weight-Volume Relationships Appendix B: Data Sheets for Laboratory Experiments Appendix C: Data Sheets for Preparation of Laboratory Reports" *Principles of Engineering Geology and Geotechnics* - Dmitrij Pavlovič Krynin 1957

Foundation Design: Principles and Practices - Donald P. Coduto 2013-10-03

For undergraduate/graduate-level foundation engineering courses. Covers the subject matter thoroughly and systematically, while being easy to read. Emphasizes a thorough understanding of concepts and terms before proceeding with analysis and design, and carefully integrates the principles of foundation engineering with their application to practical design problems.

I Drive a Bulldozer - Sarah Bridges 2004-07

Explains what happens when driving a bulldozer.

Dimensions of Learning Teachers Manual, 2nd Edition - Robert J. Marzano 2009-06

The premise of *Dimensions of Learning* an instructional framework founded on the best of what researchers and theorists know about learning is that five types, or dimensions, of thinking are essential to successful learning. These are (1) positive attitudes and perceptions about learning, (2) thinking involved in acquiring and integrating knowledge, (3) thinking involved in extending and refining knowledge, (4) thinking involved in using knowledge meaningfully, and (5) productive habits of mind. *Dimensions of Learning* is a valuable tool for reorganizing curriculum, instruction, and

assessment. The authors discuss each of the five dimensions in detail and describe hundreds of teaching strategies that support them for example, how to help students construct meaning for declarative knowledge, internalize procedural knowledge, and see the relevance of what they are expected to learn. The authors provide many examples at the elementary and secondary classroom levels. Teachers of grades K-12 can use this information to improve teaching and learning in any content area.

Scalping is Fun! - Heikin Ashi Trader 2015-07-02
Scalping is Fun! part 1 Fast Trading with the HEIKIN Ashi charts Scalping is the fastest way to make money in the stock market. There are no other methods that can increase the capital of a trader more effectively. To explain how this is so, the Germany based HEIKIN Ashi Trader tells all in this e-book, the first of a four-part series on scalping. His method is very easy to understand and can be applied immediately because it is universal and works in all markets. To scalp, the HEIKIN Ashi ash HEIKIN Trader uses charts, which are a type of ancient Japanese charts that vividly depict the course of stock market prices. HEIKIN Ashi charts have the ability to visualize trends more clearly than the usual candlestick charts. In addition, they also show consolidation and reversal patterns earlier than any other chart representation. This highly effective scalping strategy can be applied in very short time frame, as in the 1-minute chart as well as on higher time frames. You can trade with this universal method in equity indices and in the currency markets, but the most common instruments are futures or forex pairs. content: 1. Welcome to scalping. It's fun! 2. How do markets function? 3. What is trading? 4. What is scalping? 5. The HEIKIN Ashi charts 6. The scalping setup 7. Risk and Money Management 8. Make a decision!

Ikigai - Héctor García 2017-08-29

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“Workers looking for more fulfilling positions

should start by identifying their ikigai.” —Business Insider “One of the unintended—yet positive—consequences of the [pandemic] is that it is forcing people to reevaluate their jobs, careers, and lives. Use this time wisely, find your personal ikigai, and live your best life.” —Forbes Find your ikigai (pronounced ee-key-guy) to live longer and bring more meaning and joy to all your days. “Only staying active will make you want to live a hundred years.” —Japanese proverb According to the Japanese, everyone has an ikigai—a reason for living. And according to the residents of the Japanese village with the world’s longest-living people, finding it is the key to a happier and longer life. Having a strong sense of ikigai—where what you love, what you’re good at, what you can get paid for, and what the world needs all overlap—means that each day is infused with meaning. It’s the reason we get up in the morning. It’s also the reason many Japanese never really retire (in fact there’s no word in Japanese that means retire in the sense it does in English): They remain active and work at what they enjoy, because they’ve found a real purpose in life—the happiness of always being busy. In researching this book, the authors interviewed the residents of the Japanese village with the highest percentage of 100-year-olds—one of the world’s Blue Zones. Ikigai reveals the secrets to their longevity and happiness: how they eat, how they move, how they work, how they foster collaboration and community, and—their best-kept secret—how they find the ikigai that brings satisfaction to their lives. And it provides practical tools to help you discover your own ikigai. Because who doesn’t want to find happiness in every day?

Introduction to Geotechnical Engineering - Braja M. Das 2015-01-01

Written in a concise, easy-to-understand manner, INTRODUCTION TO GEOTECHNICAL ENGINEERING, 2e, presents intensive research and observation in the field and lab that have improved the science of foundation design. Now

providing both U.S. and SI units, this non-calculus-based text is designed for courses in civil engineering technology programs where soil mechanics and foundation engineering are combined into one course. It is also a useful reference tool for civil engineering practitioners. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Corporate Finance - Stephen A. Ross 2002

Mathematical Statistics with Applications in R - Kandethody M. Ramachandran 2014-09-14
Mathematical Statistics with Applications in R, Second Edition, offers a modern calculus-based theoretical introduction to mathematical statistics and applications. The book covers many modern statistical computational and simulation concepts that are not covered in other texts, such as the Jackknife, bootstrap methods, the EM algorithms, and Markov chain Monte Carlo (MCMC) methods such as the Metropolis algorithm, Metropolis-Hastings algorithm and the Gibbs sampler. By combining the discussion on the theory of statistics with a wealth of real-world applications, the book helps students to approach statistical problem solving in a logical manner. This book provides a step-by-step procedure to solve real problems, making the topic more accessible. It includes goodness of fit methods to identify the probability distribution that characterizes the probabilistic behavior or a given set of data. Exercises as well as practical, real-world chapter projects are included, and each chapter has an optional section on using Minitab, SPSS and SAS commands. The text also boasts a wide array of coverage of ANOVA, nonparametric, MCMC, Bayesian and empirical methods; solutions to selected problems; data sets; and an image bank for students. Advanced undergraduate and graduate students taking a one or two semester mathematical statistics course will find this book extremely useful in their studies. Step-by-step procedure to solve real problems, making the topic more accessible

Exercises blend theory and modern applications
Practical, real-world chapter projects
Provides an optional section in each chapter on using Minitab, SPSS and SAS commands
Wide array of coverage of ANOVA, Nonparametric, MCMC, Bayesian and empirical methods

Pedagogy of Freedom - Paulo Freire 2000-12-13

This book displays the striking creativity and profound insight that characterized Freire's work to the very end of his life—an uplifting and provocative exploration not only for educators, but also for all that learn and live.

Emotional Intelligence - Daniel Goleman 1996

Is IQ destiny? Not nearly as much as we think. This fascinating and persuasive program argues that our view of human intelligence is far too narrow, ignoring a crucial range of abilities that matter immensely in terms of how we do in life. Drawing on groundbreaking brain and behavioral research, Daniel Goleman shows the factors at work when people of high IQ flounder and those of modest IQ do well. These factors add up to a different way of being smart -- one he terms "emotional intelligence." This includes self-awareness and impulse control, persistence, zeal and self-motivation, empathy and social deftness. These are the qualities that mark people who excel in life, whose relationships flourish, who are stars in the workplace. Lack of emotional intelligence can sabotage the intellect and ruin careers. Perhaps the greatest toll is on children, for whom risks include depression, eating disorders, unwanted pregnancies, aggressiveness and crime. But the news is hopeful. Emotional intelligence is not fixed at birth, and the author shows how its vital qualities can be nurtured and strengthened in all of us. And because the emotional lessons a child learns actually sculpt the brain's circuitry, he provides guidance as to how parents and schools can best use this window of opportunity in childhood. The message of this eye-opening program is one we must take to heart: the true "bell curve" for a democracy must measure emotional intelligence

L'usage de plaisirs - Michel Foucault 1992

Offers an account of the emergence of Christianity from the Ancient World. Foucault describes the stranger byways of Greek medicine (with its advice on the healthiest season for sex and exercise and diet), the permitted ways of courting young boys, and the economists' ideas about the role of women.

Mechanics of Materials - Robert W. Fitzgerald 1982

The Order of Things - Michel Foucault 2005-08-18

Possibly one of the most significant, yet most overlooked, works of the twentieth century, it was *The Order of Things* that established Foucault's reputation as an intellectual giant.

One Hundred Years of Solitude - Gabriel García Márquez 2022-10-11

One of the twentieth century's enduring works, *One Hundred Years of Solitude* is a widely beloved and acclaimed novel known throughout the world and the ultimate achievement in a Nobel Prize-winning career. The novel tells the story of the rise and fall of the mythical town of Macondo through the history of the Buendía family. Rich and brilliant, it is a chronicle of life, death, and the tragicomedy of humankind. In the beautiful, ridiculous, and tawdry story of the Buendía family, one sees all of humanity, just as in the history, myths, growth, and decay of Macondo, one sees all of Latin America. Love and lust, war and revolution, riches and poverty, youth and senility, the variety of life, the endlessness of death, the search for peace and truth—these universal themes dominate the novel. Alternately reverential and comical, *One Hundred Years of Solitude* weaves the political, personal, and spiritual to bring a new consciousness to storytelling. Translated into dozens of languages, this stunning work is no less than an account of the history of the human race.

Quasi-Things - Tonino Griffero 2017-03-15

An aesthetic and phenomenological account of feelings. In this book, Tonino Griffero introduces and analyzes an ontological category he terms [quasi-things](#). These do not exist fully in the

traditional sense as substances or events, yet they powerfully act on us and on our states of mind. He offers an original approach to the study of emotions, regarding them not as inner states of the subject, but as atmospheres, that is as powers poured out into the lived space we inhabit. Griffero first outlines the general and atmospheric characters of quasi-things, and then considers examples such as pain, shame, the gaze, and twilight which he argues is responsible for penetrating and suggestive moods precisely because of its vagueness. With frequent examples from literature and everyday life, *Quasi-Things* provides an accessible aesthetic and phenomenological account of feelings based on the paradigm of atmospheres. The task of modern phenomenology is to dissolve, with the help of corrections and additions, the contrasts solidified in the bath of involuntary vital experience, thus opening up new horizons of questioning and understanding. Tonino Griffero accomplishes this task by carefully ploughing the field of quasi-things, which I inaugurated. This is why the book is worthy of great attention. Hermann Schmitz, University of Kiel This volume is a significant contribution to the expanding literature on atmospheres. Most importantly, the book lays the groundwork for the study of quasi-things. David Seamon, editor of *Environmental and Architectural Phenomenology* Griffero has written a phenomenological exploration of the pre-reflective dimensions of experience in the form of a pathetic aesthetics This book, rich in originality and insight, illuminates an important new direction in the study of pre-reflective experience. Arnold Berleant, founding editor of *Contemporary Aesthetics*

Free Play - Stephen Nachmanovitch 1991-05-01

Free Play is about the inner sources of spontaneous creation. It is about where art in the widest sense comes from. It is about why we create and what we learn when we do. It is about the flow of unhindered creative energy: the joy of making art in all its varied forms. *Free Play* is directed toward

people in any field who want to contact, honor, and strengthen their own creative powers. It integrates material from a wide variety of sources among the arts, sciences, and spiritual traditions of humanity. Filled with unusual quotes, amusing and illuminating anecdotes, and original metaphors, it reveals how inspiration arises within us, how that inspiration may be blocked, derailed or obscured by certain unavoidable facts of life, and how finally it can be liberated - how we can be liberated - to speak or sing, write or paint, dance or play, with our own authentic voice. The whole enterprise of improvisation in life and art, of recovering free play and awakening creativity, is about being true to ourselves and our visions. It brings us into direct, active contact with boundless creative energies that we may not even know we had.

Applied Fluid Mechanics - Robert L. Mott 2006

Foundation Engineering - Ralph Brazelton Peck 1953

Experimental Soil Mechanics - Jean-Pierre Bardet 1997

Basic soil testing book that emphasizes the basic principles of soil mechanics using spreadsheet data processing. The book includes soil laboratory experiments, and discussion of the theoretical concepts needed to interpret the experimental results.

The Power of Intention, Gift Edition - Wayne W. Dyer, Dr. 2010-10-01

Dr. Wayne W. Dyer has researched intention as a force in the universe that allows the act of creation to take place. This beautiful gift edition of Wayne's international bestseller explores intention—not as something we do—but as an energy we're a part of. We're all intended here through the invisible power of intention—a magnificent field of energy we can access to begin co-creating our lives! Part I deals with the principles of intention, offering true stories and examples showing how to make the connection. Wayne identifies the attributes of the

all-creating universal mind of intention as kind, loving, beautiful, expanding, endlessly abundant, and receptive, emphasizing the importance of emulating this source of creativity. In Part II, he offers an intention guide with specific ways to apply the co-creating principles in daily life. Part III is an exhilarating description of Wayne's vision of an individual connected at all times to the universal mind of intention. "Intention is a force in the universe, and everything and everyone is connected to this invisible force."

Physics - Paul E. Tippens 2007

"Physics, Seventh Edition" is designed for the non-calculus physics course taken by students who are pursuing careers in science or engineering technology. Content is built through extensive use of examples with detailed solutions designed to develop students' problem-solving skills.

Steps to an Ecology of Mind - Gregory Bateson 2000

Gregory Bateson was a philosopher, anthropologist, photographer, naturalist, and poet, as well as the husband and collaborator of Margaret Mead. This classic anthology of his major work includes a new Foreword by his daughter, Mary Katherine Bateson. 5 line drawings.

Principles of Corporate Finance - Richard A. Brealey 2006

Describes the theory and practice of corporate finance. The authors show how managers use financial theory to solve practical problems and as a way of learning how to respond to change by showing not just how but why companies and management act as they do. They bring fresh expertise and ideas to this textbook and partnership.

Introduction to Logic - Irving M. Copi 2016-09-09

Introduction to Logic is a proven textbook that has been honed through the collaborative efforts of many scholars over the last five decades. Its scrupulous attention to detail and precision in exposition and explanation is matched by the greatest accuracy in all associated detail. In addition, it continues to capture student interest through its personalized human setting and current examples.

The 14th Edition of Introduction to Logic, written by Copi, Cohen & McMahon, is dedicated to the many thousands of students and their teachers - at hundreds of universities in the United States and around the world - who have used its fundamental methods and techniques of correct reasoning in their everyday lives.

Pedagogy of Hope - Paulo Freire 2021-05-20

With the publication of Pedagogy of the Oppressed, Paulo Freire established himself as one of the most important and radical educational thinkers of his time. In Pedagogy of Hope, Freire revisits the themes of his masterpiece, the real world contexts that inspired them and their impact in that very

world. Freire's abiding concern for social justice and education in the developing world remains as timely and as inspiring as ever, and is shaped by both his rigorous intellect and his boundless compassion. Pedagogy of Hope is a testimonial to the inner vitality of generations denied prosperity and to the often-silent, generous strength of millions throughout the world who refuse to let hope be extinguished. This edition includes a substantial new introduction by Henry A. Giroux, University Chair for Scholarship in the Public Interest and the Paulo Freire Distinguished Scholar in Critical Pedagogy at McMaster University, Canada. Translated by Robert R. Barr.