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Corwin Press

This guide presents research-based strategies that enable secondary teachers to increase adolescent learning while meeting standards by incorporating reading, writing, and critical thinking into content instruction.

Strategies for the Adolescent Learner Elsevier

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 Instructor CRC Press

Statistics and Probability for Engineering Applications provides a complete discussion of all the major topics typically covered in a college engineering statistics course. This textbook minimizes the derivations and mathematical theory, focusing instead on the information and techniques most needed and used in engineering applications. It is filled with practical techniques directly applicable on the job. Written by an experienced industry engineer and statistics professor, this book makes learning statistical methods easier for today's student. This book can be read sequentially like a normal textbook, but it is designed to be used as a handbook, pointing the reader to the topics and sections pertinent to a particular type of statistical problem. Each new concept is clearly and briefly described, whenever possible by relating it to previous topics. Then the student is given carefully chosen examples to deepen understanding of the basic ideas and how they are applied in engineering. The examples and case studies are taken from real-world engineering problems and use real data. A number of practice problems are provided for each section, with answers in the back for selected problems. This book will appeal to engineers in the entire engineering spectrum (electronics/electrical, mechanical, chemical, and civil engineering); engineering students and students taking computer science/computer engineering graduate courses; scientists needing to use applied statistical methods; and engineering technicians and technologists. * Filled with practical techniques directly applicable on the job * Contains hundreds of solved problems and case studies, using real data sets * Avoids unnecessary theory

Teacher Action Research Elsevier

Build stronger writers one sentence at a time. Imagine a classroom full of enthusiastic student writers, capable of reviewing their own work with a critical eye, then crafting a polished, convincing piece. This is possible, if you take writing instruction down to its basic building block—a solid sentence—and advance from there. Phyllis Hostmeyer can show you how with Tools Students Need to Be Skillful Writers, your blueprint for effective writing instruction and unit development. Packed with lessons across grades 3-12, this indispensable handbook features: A variety of sentence patterns presented in a logical sequence An explanation of each pattern's structure and conventions Reinforcement activities and sample sentences for each pattern Activities to develop the essential instructional vocabulary. Along the way, all students, including English language learners, will gain the fluency and automaticity they need as we equip them with the college and career-readiness skills so central to the Common Core.

Statistics and Probability for Engineering Applications SAGE
Serves as an index to Eric reports [microform].
The Illustrated Carpenter and Builder Corwin Press
"This is a wonderful book with deep insight into the relationship between teachers' action and result of student learning. It discusses from different angles impact of action research on student learning in the classroom. Writing samples provided at the back are wonderful examples." —Kejing Liu, Shawnee State University Teacher Action Research: Building Knowledge Democracies focuses on helping schools build knowledge democracies through a process of action research in which teachers, students, and parents collaborate in conducting participatory and caring inquiry in the classroom, school, and community. Author Gerald J. Pine examines historical origins, the rationale for practice-based research, related theoretical and philosophical perspectives, and action research as a paradigm rather than a method. Key Features Discusses how to build a school research culture through collaborative teacher research Delineates the role of the professional development school as a venue for constructing a knowledge democracy Focuses on how teacher action research can empower the active and ongoing inclusion of nontraditional voices (those of students and parents) in the research process Includes chapters addressing the concrete practices of observation, reflection, dialogue, writing, and the conduct of action research, as well as examples of teacher action research studies

Journal of Education Cambridge University Press
Salient Features: Provided simple step by step explanations to motivate self study of the subject. Free hand sketching techniques are provided. Worksheets for free hand practice are provided. A new chapter on Computer Aided Design and Drawing (CADD) is added.
Building Knowledge Democracies R. R. Bowker
This book provides an introduction to the mathematical and algorithmic foundations of data science, including machine learning, high-dimensional geometry, and analysis of large networks. Topics include the counterintuitive nature of data in high dimensions, important linear algebraic techniques such as singular value decomposition, the theory of random walks and Markov chains, the fundamentals of and important algorithms for machine learning, algorithms and analysis for clustering, probabilistic models for large networks, representation learning including topic modelling and non-negative matrix factorization, wavelets and compressed sensing. Important probabilistic techniques are developed including the law of large numbers, tail inequalities, analysis of random projections, generalization guarantees in machine learning, and moment

methods for analysis of phase transitions in large random graphs. Additionally, important structural and complexity measures are discussed such as matrix norms and VC-dimension. This book is suitable for both undergraduate and graduate courses in the design and analysis of algorithms for data.

Artificial Intelligence Abstracts Pearson South Africa
About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st
Foundations of Data Science New Age International
Textbook of Engineering Drawing
Textbook of Engineering Drawing
Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.
Work
The Manual of Engineering Drawing has long been recognised as the student and practising engineer's guide to producing engineering drawings that comply with ISO and British Standards. The information in this book is equally applicable to any CAD application or manual drawing. The second edition is fully in line with the requirements of the new British Standard BS8888: 2002, and will help engineers, lecturers and students with the transition to the new standards. BS8888 is fully based on the relevant ISO standards, so this book is also ideal for an international readership. The comprehensive scope of this book encompasses topics including orthographic, isometric and oblique projections, electric and hydraulic diagrams, welding and adhesive symbols, and guidance on tolerancing. Written by a member of the ISO committee and a former college lecturer, the Manual of Engineering Drawing combines up-to-the-minute technical accuracy with clear, readable explanations and numerous diagrams. This approach makes this an ideal student text for vocational courses in engineering drawing and undergraduates studying engineering design / product design. Colin Simmons is a member of the BSI and ISO Draughting Committees and an Engineering Standards Consultant. He was formerly Standards Engineer at Lucas CAV. * Fully in line with the latest ISO Standards * A textbook and reference guide for students and engineers involved in design engineering and product design * Written by a former lecturer and a current member of the relevant standards committees
The Publishers Weekly

The City Record

Country Life

The Continent

Land Use Planning Abstracts

Building Better Sentences

An Illustrated Weekly Magazine

The Journal of Gas Lighting, Water Supply & Sanitary Improvement