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Nuclear Magnetic Resonance and Relaxation - Brian Cowan 2005-08-22

This book provides an introduction to the general principles of nuclear magnetic resonance and relaxation, concentrating on simple models and their application. It includes an introduction to the ideas and applications of nuclear magnetic resonance and emphasizes the concepts of relaxation and the time domain. Some relatively advanced topics are treated, but the approach is graduated and all points of potential difficulty are carefully explained. An introductory classical discussion of relaxation is followed by a quantum-mechanical treatment. A selection of case studies is considered in depth, providing applications of the ideas developed in the text. There are a number of appendixes, including one on random functions. This treatment of one of the most important experimental techniques in modern science will be of great value to final-year undergraduates, graduate students and researchers using nuclear magnetic resonance, particularly physicists, and especially those involved in the study of condensed matter physics.

Decisions That Changed My Life - Excel Ogugbue, PhD 2014-10-14

Decisions That Changed My Life: An Inspiring True-Life Story Decisions That Changed My Life--the practical life experience of a poor African kid who grew up in the City of Aba, Nigeria--is for anyone who wants to read and learn about an inspiring true story. Excel Ogugbue offers up his dramatic life story as an example of how to beat the odds and live your dreams. His journey from loss and hardship in Nigeria to life in the United States is a gripping story that combines practical, nitty-gritty advice with exhilarating inspiration. This is an engaging story filled with the twists and turns, the drama and disappointments of real life. With a doctorate degree in petroleum engineering and a promising career in the oil and gas industry, Excel shares his experiences with raising money to fund his education and to support his family, as well as his inspiring stories of academic success, faith, honesty, and integrity that made him a candidate for the top.

Bridge Engineering - Weiwei Lin 2017-05-11

Bridge Engineering: Classifications, Design Loading, and Analysis Methods begins with a clear and concise exposition of theory and practice of bridge engineering, design and planning, materials and construction, loads and load distribution, and deck systems. This is followed by chapters concerning applications for bridges, such as: Reinforced and Prestressed Concrete Bridges, Steel Bridges, Truss Bridges, Arch Bridges, Cable Stayed Bridges, Suspension Bridges, Bridge Piers, and Bridge Substructures. In addition, the book addresses issues commonly found in inspection, monitoring, repair, strengthening, and replacement of bridge structures. Includes easy to understand explanations for bridge classifications, design loading, analysis methods, and construction Provides an overview of international codes and standards Covers structural features of different types of bridges, including beam bridges, arch bridges, truss bridges, suspension bridges, and cable-stayed bridges Features step-by-step explanations of commonly used structural calculations along with worked out examples

Applied Measurement with jMetrik - J. Patrick Meyer 2014-06-13

jMetrik is a computer program for implementing classical and modern psychometric methods. It is designed to facilitate work in a production environment and to make advanced psychometric procedures accessible to every measurement practitioner. Applied Measurement with jMetrik reviews psychometric theory and describes how to use jMetrik to conduct a comprehensive psychometric analysis. Each chapter focuses on a topic in measurement, describes the steps for using jMetrik, and provides one or more examples of

conducting an analysis on the topic. Recommendations and guidance for practice is provided throughout the book.

Towards Sustainable Cities in Asia and the Middle East - John Calautit 2017-07-11

This volume presents innovative work on innovative methods, tools and practices aimed at supporting the transition of Asian and Middle Eastern cities and regions towards a more smart and sustainable dimension. The role of the built and urban environment are becoming more pronounced in Asia and Middle East as the regions continues to experience rapid increase in population and urbanisation, which have only led to an increase in environmental degradation but also rise in energy consumption and emissions. Individual chapters covers timely topics such as sustainable infrastructure, transportation, renewable energy, water and methods supporting an innovative and sustainable development of urban areas. Real-world examples are presented to highlight recent developments and advancements in design, construction and transportation infrastructures. This volume is part of the proceedings of the 1st GeoMEast International Congress and Exhibition on Sustainable Civil Infrastructures, Egypt 2017.

The English Language in West Africa - John Walter Spencer 1971

Perspectives on European Earthquake Engineering and Seismology - Atilla Ansal 2014-09-01

This book collects 5 keynote and 15 topic lectures presented at the 2nd European Conference on Earthquake Engineering and Seismology (2ECEES), held in Istanbul, Turkey, from August 24 to 29, 2014. The conference was organized by the Turkish Earthquake Foundation - Earthquake Engineering Committee and Prime Ministry, Disaster and Emergency Management Presidency under the auspices of the European Association for Earthquake Engineering (EAEE) and European Seismological Commission (ESC). The book's twenty state-of-the-art papers were written by the most prominent researchers in Europe and address a comprehensive collection of topics on earthquake engineering, as well as interdisciplinary subjects such as engineering seismology and seismic risk assessment and management. Further topics include engineering seismology, geotechnical earthquake engineering, seismic performance of buildings, earthquake-resistant engineering structures, new techniques and technologies and managing risk in seismic regions. The book also presents the Third Ambraseys Distinguished Award Lecture given by Prof. Robin Spence in honor of Prof. Nicholas N. Ambraseys. The aim of this work is to present the state-of-the art and latest practices in the fields of earthquake engineering and seismology, with Europe's most respected researchers addressing recent and ongoing developments while also proposing innovative avenues for future research and development. Given its cutting-edge content and broad spectrum of topics, the book offers a unique reference guide for researchers in these fields. Audience: This book is of interest to civil engineers in the fields of geotechnical and structural earthquake engineering; scientists and researchers in the fields of seismology, geology and geophysics. Not only scientists, engineers and students, but also those interested in earthquake hazard assessment and mitigation will find in this book the most recent advances.

Governing Marine Protected Areas - Peter J.S. Jones 2014-02-24

In this innovative volume, the author addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs). These challenges are explored through a study of 20 MPA case studies from around the world. A novel governance analysis framework is employed to address some key questions: How can top-down and bottom-up approaches to MPA governance be

combined? What does this mean, in reality, in different contexts? How can we develop and implement governance approaches that are both effective in achieving conservation objectives and equitable in fairly sharing associated costs and benefits? The author explores the many issues that these questions raise, as well as exploring options for addressing them. A key theme is that MPA governance needs to combine people, state and market approaches, rather than being based on one approach and its related ideals. Building on a critique of the governance analysis framework developed for common-pool resources, the author puts forward a more holistic and less prescriptive framework for deconstructing and analyzing the governance of MPAs. This inter-disciplinary analysis is aimed at supporting the development of MPA governance approaches that build social-ecological resilience through both institutional and biological diversity. It will also make a significant contribution to wider debates on natural resource governance, as it poses some critical questions for contemporary approaches to related research and offers an alternative theoretical and empirical approach.

Wadi Flash Floods - Tetsuya Sumi 2021-11-12

This open access book brings together research studies, developments, and application-related flash flood topics on wadi systems in arid regions. The major merit of this comprehensive book is its focus on research and technical papers as well as case study applications in different regions worldwide that cover many topics and answer several scientific questions. The book chapters comprehensively and significantly highlight different scientific research disciplines related to wadi flash floods, including climatology, hydrological models, new monitoring techniques, remote sensing techniques, field investigations, international collaboration projects, risk assessment and mitigation, sedimentation and sediment transport, and groundwater quality and quantity assessment and management. In this book, the contributing authors (engineers, researchers, and professionals) introduce their recent scientific findings to develop suitable, applicable, and innovative tools for forecasting, mitigation, and water management as well as society development under seven main research themes as follows: Part 1. Wadi Flash Flood Challenges and Strategies Part 2. Hydrometeorology and Climate Changes Part 3. Rainfall-Runoff Modeling and Approaches Part 4. Disaster Risk Reduction and Mitigation Part 5. Reservoir Sedimentation and Sediment Yield Part 6. Groundwater Management Part 7. Application and Case Studies The book includes selected high-quality papers from five series of the International Symposium on Flash Floods in Wadi Systems (ISFF) that were held in 2015, 2016, 2017, 2018, and 2020 in Japan, Egypt, Oman, Morocco, and Japan, respectively. These collections of chapters could provide valuable guidance and scientific content not only for academics, researchers, and students but also for decision-makers in the MENA region and worldwide.

Expo '77 - Vincent Chukwuemeka Ike 1991

Clifford Shares - Norman Bridwell 2012-12-01

Learn to share with the Big Red Dog! Clifford loves to share--his water with the birds, his bench with the girl, his ball with his friend--and everyone loves to share with Clifford! Perfect for the youngest puppy fans, this simple story is done in classic Clifford style and also has a padded cover!

The Universal Dictionary of the English Language - Henry Cecil Wyld 1956

Contemporary Issues in Estuarine Physics - Arnaldo Valle-Levinson 2010-01-28

Estuaries are of high socioeconomic importance with 22 of the 32 largest cities in the world located on river estuaries. Estuaries bring together fluxes of fresh and saline water, as well as fluvial and marine sediments, and contain high biological diversity. Increasingly sophisticated field observation technology and numerical modeling have produced significant advances in our understanding of the physical properties of estuaries over the last decade. This book introduces a classification for estuaries before presenting the basic physics and hydrodynamics of estuarine circulation and the various factors that modify it in time and space. It then covers special topics at the forefront of research such as turbulence, fronts in estuaries and continental shelves, low inflow estuaries, and implications of estuarine transport for water quality. Written by leading authorities on estuarine and lagoon hydrodynamics, this volume provides a concise foundation for academic researchers, advanced students and coastal resource managers.

Women of Owu - Femi Osofisan 2006

This is an African retelling of Euripides: an unnervingly topical story of a people and a beloved city destroyed by the brutality of war. The play was first performed in Lagos in 2003 under the distinguished director Chuck Mike, and subsequently toured the UK.

Assessment of Student Achievement - Gavin T. L. Brown 2017-07-20

Assessment is a concept familiar across the field of education and is inherent to the work of professors, administrators, teachers, researchers, journalists, and scholars. A multifaceted and politically charged topic, assessment ranges from informal interactions with learners in classrooms to systematic high-stakes testing and examination. Written by a leading expert on assessment, this book situates the topic within the broader context of educational psychology research and theory and brings it to a wider audience. With chapters on the fundamentals of assessment, explanations of its uses, and advice for best application, this concise volume is designed for any education course that includes assessment in the curriculum. It will be indispensable for student researchers and both pre- and in-service teachers alike.

21st Century Reading 3, American English, Student Book - Laurie Blass 2020-08-18

21st Century Reading was created through a partnership between TED, a nonprofit dedicated to spreading ideas through short, powerful talks and National Geographic Learning. 21st Century Reading provides the ideal forum for learners of English to make connections with topics ranging from science to business to global issues. Using TED Talks as the springboard to share ideas, this new four-level reading series shows learners how to understand and respond to ideas and content in English. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Chain of Iron - Cassandra Clare 2021-03-02

A #1 New York Times Bestseller! The Shadowhunters must catch a killer in Edwardian London in this dangerous and romantic sequel to the #1 New York Times bestselling novel Chain of Gold, from New York Times and USA TODAY bestselling author Cassandra Clare. Chain of Iron is a Shadowhunters novel. Cordelia Carstairs seems to have everything she ever wanted. She's engaged to marry James Herondale, the boy she has always loved; she has a new life in London with her best friend Lucie; and she bears the sword Cortana, a legendary hero's blade. But the truth is far grimmer. Cordelia's marriage is a lie, arranged to save her reputation, while James remains in love with the Grace Blackthorn. Cortana burns her when she touches it. And a serial murderer is targeting the Shadowhunters of London, killing under cover of darkness, then vanishing without a trace. Now Cordelia, James, and Lucie must follow the trail of the killer through the city's most dangerous streets. All the while, each is keeping a shocking secret: Lucie, that she is attempting to raise the dead; Cordelia, that she has sworn a dangerous oath of loyalty to a mysterious power; and James, that he himself may be the killer they seek.

Statistics for Corpus Linguistics - Oakes Michael Oakes 2019-08-06

This book in the Edinburgh Textbooks in Empirical Linguistics series is a comprehensive introduction to the statistics currently used in corpus linguistics. Statistical techniques and corpus applications - whether oriented towards linguistics or language engineering - often go hand in glove, and corpus linguists have used an increasingly wide variety of statistics, drawing on techniques developed in a great many fields. This is the first one-volume introduction to the subject.

Basics of Anesthesia - Robert K. Stoelting 1989

Principles of Infrastructure - Hideo Nakamura 2019-09-24

Infrastructure is a priority around the world for all stakeholders. Infrastructure projects can continue for several years, from planning and construction to the provision of services. As development in Asia and the Pacific accelerates, governments must invest more in infrastructure to ensure continued economic growth. This book draws on lessons and case studies from Japan and worldwide, covering broad and long-term infrastructure projects. It describes the principles of developing quality infrastructure and focuses on the various steps of a project--from design, planning, and construction to operation and management. It also discusses overseas development assistance, taking examples from Asian Development Bank and World Bank projects. This book is an important reference tool for policy makers in Asia who are planning and implementing large-scale public infrastructure.

Policy Shock - Edward J. Balleisen 2017-11-02

In this book, compelling case studies show how past crises have reshaped regulation, and how policy-makers can learn from crises in the future.

Earthquake Engineering and Structural Dynamics in Memory of Ragnar Sigbjörnsson - Rajesh Rupakhety 2017-12-07

This book presents methods and results that cover and extend beyond the state-of-the-art in structural dynamics and earthquake engineering. Most of the chapters are based on the keynote lectures at the International Conference in Earthquake Engineering and Structural Dynamics (ICESD), held in Reykjavik, Iceland, on June 12-14, 2017. The conference is being organised in memory of late Professor Ragnar Sigbjörnsson, who was an influential teacher and one of the leading researchers in the fields of structural mechanics, random fields, engineering seismology and earthquake engineering. Professor Sigbjörnsson had a close research collaboration with the Norwegian Institute of Science and Technology (NTNU), where his research was mainly focused in dynamics of marine and offshore structures. His research in Iceland was mainly focused on engineering seismology and earthquake engineering. The keynote-lecture based chapters are contributed by leading experts in these fields of research and showcase not only the historical perspective but also the most recent developments as well as a glimpse into the future. These chapters showcase a synergy of the fields of structural dynamics, engineering seismology, and earthquake engineering. In addition, some chapters in the book are based on works carried out under the leadership and initiative of Professor Sigbjörnsson and showcase his contribution to the understanding of seismic hazard and risk in Iceland. As such, the book is useful for both researchers and practicing engineers who are interested in recent research advances in structural dynamics and earthquake engineering, and in particular to those interested in seismic hazard and risk in Iceland.

The Oxford Handbook of the Prophets - Carolyn Sharp 2016-09-01

The Latter Prophets--Isaiah, Jeremiah, Ezekiel, and the Book of the Twelve--comprise a fascinating collection of prophetic oracles, narratives, and vision reports from ancient Israel and Judah. Spanning centuries and showing evidence of compositional growth and editorial elaboration over time, these prophetic books offer an unparalleled view into the cultural norms, theological convictions, and political disputes of Israelite communities caught in the maelstrom of militarized conflicts with the empires of ancient Egypt, Babylonia, and Persia. Instructive for scholar and student alike, *The Oxford Handbook of the Prophets* features wide-ranging discussion of ancient Near Eastern social and cultic contexts; exploration of focused topics such as the persona of the prophet and the problem of violence in prophetic rhetoric; sophisticated historical and literary analysis of key prophetic texts; issues in reception history, from these texts' earliest reinterpretations at Qumran to Christian appropriations in contemporary homiletics; feminist, materialist, and postcolonial readings engaging the insights of influential contemporary theorists; and more. The diversity of interpretive approaches, clarity of presentation, and breadth of expertise represented here will make this Handbook indispensable for research and teaching on the Latter Prophets.

Soil Mechanics Fundamentals - Isao Ishibashi 2010-12-14

While many introductory texts on soil mechanics are available, most are either lacking in their explanations of soil behavior or provide far too much information without cogent organization. More significantly, few of those texts go beyond memorization of equations and numbers to provide a practical understanding of why and how soil mechanics work.

Lessons Learned from the Fukushima Nuclear Accident for Improving Safety of U.S. Nuclear Plants - National Research Council (U.S.). Committee on Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U.S. Nuclear Plants 2014-10-29

The March 11, 2011, Great East Japan Earthquake and tsunami sparked a humanitarian disaster in northeastern Japan. They were responsible for more than 15,900 deaths and 2,600 missing persons as well as physical infrastructure damages exceeding \$200 billion. The earthquake and tsunami also initiated a severe nuclear accident at the Fukushima Daiichi Nuclear Power Station. Three of the six reactors at the plant sustained severe core damage and released hydrogen and radioactive materials. Explosion of the released hydrogen damaged three reactor buildings and impeded onsite emergency response efforts. The accident prompted widespread evacuations of local populations, large economic losses, and the eventual shutdown of all nuclear power plants in Japan. "Lessons Learned from the Fukushima Nuclear Accident for

Improving Safety and Security of U.S. Nuclear Plants" is a study of the Fukushima Daiichi accident. This report examines the causes of the crisis, the performance of safety systems at the plant, and the responses of its operators following the earthquake and tsunami. The report then considers the lessons that can be learned and their implications for U.S. safety and storage of spent nuclear fuel and high-level waste, commercial nuclear reactor safety and security regulations, and design improvements. "Lessons Learned" makes recommendations to improve plant systems, resources, and operator training to enable effective ad hoc responses to severe accidents. This report's recommendations to incorporate modern risk concepts into safety regulations and improve the nuclear safety culture will help the industry prepare for events that could challenge the design of plant structures and lead to a loss of critical safety functions. In providing a broad-scope, high-level examination of the accident, "Lessons Learned" is meant to complement earlier evaluations by industry and regulators. This in-depth review will be an essential resource for the nuclear power industry, policy makers, and anyone interested in the state of U.S. preparedness and response in the face of crisis situations.

The Woman Wails! - Doris Fred 2003

Clifford Goes to Kindergarten - Norman Bridwell 2020-07-07

Head to kindergarten with Clifford and Emily Elizabeth in this classic story! Clifford joins Emily Elizabeth for her first day of kindergarten! Emily Elizabeth is nervous about making new friends and missing home. But with Clifford by her side in class to sing songs and play games, Emily Elizabeth learns how much fun kindergarten can be! This perennial back-to-school favorite makes the perfect gift!

The ISRM Suggested Methods for Rock Characterization, Testing and Monitoring: 2007-2014 - R. Ulusay 2014-07-25

This book is a collection of ISRM suggested methods for testing or measuring properties of rocks and rock masses both in the laboratory and in situ, as well as for monitoring the performance of rock engineering structures. The first collection (Yellow Book) has been published in 1981. In order to provide access to all the Suggested Methods in one volume, the ISRM Blue Book was published in 2007 (by the ISRM via the Turkish National Group) and contains the complete set of Suggested Methods from 1974 to 2006 inclusive. The papers in this most recent volume have been published during the last seven years in international journals, mainly in *Rock Mechanics* and *Rock Engineering*. They offer guidance for rock characterization procedures and laboratory and field testing and monitoring in rock engineering. These methods provide a definitive procedure for the identification, measurement and evaluation of one or more qualities, characteristics or properties of rocks or rock systems that produces a test result.

The Ugly Ones Refuse to Die - Habib Yakoob 2004

Este libro cubre completamente el programa y la descripción

Lonely Days - 'Bayo Adebawale 2006

A Woman in Her Prime - Samuel Asare Konadu 2001

Justice League: Gods and Monsters - Bruce Timm 2016-02-09

The prequel to the critically acclaimed animated film, from an all-star lineup of creators including Bruce Timm (BATMAN: THE ANIMATED SERIES), J.M. DeMatteis (JUSTICE LEAGUE INTERNATIONAL), Thony Silas (BATMAN BEYOND) and many more! In this alternate universe, the Justice League isn't a team of the world's greatest superheroes who protect Earth from evil and save it from disaster. No--this Justice League is a trio of ruthless heroes who answer to no one and will stop at nothing to destroy their enemies. The names are the same, but not the people they're attached to: Superman is the son of Zod, Batman is an inhuman vampire, and Wonder Woman is a tragic former resident of New Genesis. These are the world's best and only hope. Collects JUSTICE LEAGUE: GODS AND MONSTERS #1-3, JUSTICE LEAGUE: GODS AND MONSTERS SUPERMAN #1, JUSTICE LEAGUE: GODS AND MONSTERS BATMAN #1, and JUSTICE LEAGUE: GODS AND MONSTERS WONDER WOMAN #1.

Workbook - Miriam Jacob 1997

Literature in the Language Classroom - Joanne Collie 1987-12-17

A variety of imaginative techniques for integrating literature work with language learning.

Multiple Roles of Clays in Radioactive Waste Confinement - S. Norris 2019-08-05

This Special Publication highlights the importance of clays and clayey material, and their multiple roles, in many national geological disposal facilities for higher activity radioactive wastes. Clays can be both the disposal facility host rock and part of its intrinsic engineered barriers, and may be present in the surrounding geological environment. Clays possess various characteristics that make them high-quality barriers to the migration of radionuclides and chemical contaminants, e.g. very little water movement, diffusive transport, retention capacity, self-sealing capacity, stability over millions of years, homogeneity and lateral continuity.

Educational Measurement and Evaluation - Jum C. Nunnally 1972

Guided Writing - Lori D. Oczkus 2007

Guided Writing is your handbook for the newest, most effective way to move students into independent writing. Lori Oczkus provides everything you need to support children in the fledgling phase between carefully modeled group writing and their first solo pieces. Guided Writing explains how to observe which stage of writing development your writers are in, how to challenge them to stretch their writing into the next developmental phase, and how to provide specific teaching that helps them achieve goals they can't reach alone. Guided Writing includes motivational and instructional ideas; organizational and classroom management principles for whole class, peer group, or teacher-led small group instruction; graphic organizers; and techniques for any literacy classroom as well as ready-to-use, engaging, scaffolded lessons across several commonly taught genres: poetry personal narrative patterned writing expository writing. This comprehensive resource is linked to the widely used six-traits model of instruction and includes dozens of examples of student work, reproducible worksheets, student-friendly activities, teacher-friendly assessment rubrics, and creative ways for students to share their writing - absolutely everything you need to make guided writing your favorite and most effective instructional method. Discover Guided Writing for yourself. See the powerful effect smart, scaffolded instruction can have on your writers, and watch them make a smooth transition to independent writing with confidence and competence.

New Oxford secondary english course - L. Ayo Banjo 1983

Proceedings of Seventh International Congress on Information and Communication Technology -

Xin-She Yang 2022-07-11

This book gathers selected high-quality research papers presented at the Seventh International Congress on Information and Communication Technology, held at Brunel University, London, on February 21-24, 2022. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT) and e-mining. Written by respected experts and researchers working on ICT, the book offers a valuable asset for young researchers involved in advanced studies. The work is presented in four volumes.

Classroom Assessment - W. James Popham 2018-03-07

Jim Popham's widely popular Classroom Assessment shows teachers how to use classroom testing skillfully and formatively to dramatically increase their teaching effectiveness and make a difference in how well students learn. As in past editions, the author pays particular attention to the instructional payoffs of well-designed classroom tests and highlights the implications of testing on teaching throughout in special But What Does This Have to Do with Teaching? sections in each chapter. Decision Time vignettes present practical classroom problems and show readers actual decisions being made. Parent Talk features describe situations in which a teacher needs to explain something about assessment to parents and show what the author would say in that situation. And a lighter tone is established with cartoons to which readers can relate. The new Eighth Edition highlights the increasing importance of educational assessment in an era of common core state standards and teacher evaluations based on students' tests scores, incorporates the Standards for Educational and Psychological testing guidelines throughout relevant sections, and includes a new section on instructionally diagnostic tests to help readers evaluate the merits of commercial or locally developed diagnostic assessment. Also available with MyLab Education MyLab(tm) is the teaching and learning platform that empowers you to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student. MyLab Education helps teacher candidates bridge the gap between theory and practice-better preparing them for success in their future classrooms. Note: You are purchasing a standalone product; MyLab Education does not come packaged with this content. Students, if interested in purchasing this title with MyLab Education, ask your instructor to confirm the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Education search for: 0134027299 / 9780134027296 Classroom Assessment: What Teachers Need to Know with MyEducationLab with Enhanced Pearson eText, Loose-Leaf Version -- Access Card Package Package consists of: 0134053869 / 9780134053868 Classroom Assessment: What Teachers Need to Know, Loose-Leaf Version 0134239903 / 9780134239903 MyEducationLab with Pearson eText -- Access Card -- for Classroom Assessment: What Teachers Need to Know