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Advances made by physicists in understanding matter, space, and time and by astronomers in understanding the universe as a whole have closely intertwined the question being asked about the universe at its two extremes—the

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very large and the very small. This report identifies 11 key questions that have a good chance to be answered in the next decade. It urges that a new research strategy be created that brings to bear the techniques of both astronomy and sub-atomic physics in a cross-disciplinary way to address these questions. The report presents seven recommendations to facilitate the necessary research and development coordination. These recommendations identify key priorities for future scientific projects critical for realizing these scientific opportunities.

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This book is about mathematics in physics education, the difficulties students have in learning physics, and the way in which mathematization can help to improve physics teaching and learning. The book brings together different teaching and learning perspectives, and addresses both fundamental considerations and practical aspects. Divided into four parts, the book starts out with theoretical viewpoints that enlighten the interplay of physics and mathematics also including historical developments. The second part delves into the learners' perspective. It addresses aspects of the learning by

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secondary school students as well as by students just entering university, or teacher students. Topics discussed range from problem solving over the role of graphs to integrated mathematics and physics learning. The third part includes a broad range of subjects from teachers' views and knowledge, the analysis of classroom discourse and an evaluated teaching proposal. The last part describes approaches that take up mathematization in a broader interpretation, and includes the presentation of a model for physics teachers' pedagogical content knowledge (PCK) specific to the role of mathematics in physics.

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Now that the No Child Left Behind Act has left its mark on public education, educators across the United States are all the more invested in preparing their students for state and national assessments. In *Tests That Teach: Using Standardized Tests to Improve Instruction*, Karen Tankersley guides you with proven tips and instructional strategies to help your students perform to their potential. Covering all core contents areas—language arts, social studies, math, and science—and respecting all levels of student performance, Tankersley

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various types of questions that routinely appear on these assessments; *Provides sample multiple-choice and constructed-response questions from the tests; *Offers guidelines on how to create daily lessons that encourage students to practice the skills and demonstrate the knowledge they'll need to use on the high-stakes tests; *Suggests word lists, games, discussion topics, and testing ideas for your classroom; and *Describes how school staff can create a learning community that fosters collaboration among teachers and high performance in students. Also included are a wealth of online resources for lesson

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plans, daily classroom activities, and virtual field trips, as well as links to every state's released materials on its own assessment. As Tankersley explains, teaching students the skills they need to do well on constructed-response tests will better prepare students both to score well on state and national assessments and to take their place as thoughtful and organized thinkers in a rapidly changing, competitive society.

This is the third revised edition of the established and trusted RFID Handbook; the most comprehensive introduction to radio

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frequency identification (RFID) available. This essential new edition contains information on electronic product code (EPC) and the EPC global network, and explains near-field communication (NFC) in depth. It includes revisions on chapters devoted to the physical principles of RFID systems and microprocessors, and supplies up-to-date details on relevant standards and regulations. Taking into account critical modern concerns, this handbook provides the latest information on: the use of RFID in ticketing and electronic passports; the security of RFID systems, explaining attacks

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well as practitioners in auto ID and IT designers of RFID products. Computer and electronics engineers in security system development, microchip designers, and materials handling specialists benefit from this book, as do automation, industrial and transport engineers. Clear and thorough explanations also make this an excellent introduction to the topic for graduate level students in electronics and industrial engineering design. Klaus Finkenzeller was awarded the Fraunhofer-Smart Card Prize 2008 for the second edition of this publication, which was celebrated for being an outstanding

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contribution to the smart card field.

A riveting, incisive, and wide-ranging book about the Right to Die movement, and the doctors, patients, and activists at the heart of this increasingly urgent issue. More states and countries are passing right-to-die laws that allow the sick and suffering to end their lives at pre-planned moments, with the help of physicians. But even where these laws exist, they leave many people behind. The Inevitable moves beyond margins of the law to the people who are meticulously planning their final hours—far from medical offices,

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legislative chambers, hospital ethics committees, and polite conversation. It also shines a light on the people who help them: loved ones and, sometimes, clandestine groups on the Internet that together form the “euthanasia underground.” Katie Engelhart, a veteran journalist, focuses on six people representing different aspects of the right to die debate. Two are doctors: a California physician who runs a boutique assisted death clinic and has written more lethal prescriptions than anyone else in the U.S.; an Australian named Philip Nitschke who lost his medical license for teaching people how

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to end their lives painlessly and peacefully at “DIY Death” workshops. The other four chapters belong to people who said they wanted to die because they were suffering unbearably—of old age, chronic illness, dementia, and mental anguish—and saw suicide as their only option. Spanning North America, Europe, and Australia, *The Inevitable* offers a deeply reported and fearless look at a morally tangled subject. It introduces readers to ordinary people who are fighting to find dignity and authenticity in the final hours of their lives.

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Dimensional analysis is an essential scientific method and a powerful tool for solving problems in physics and engineering. This book starts by introducing the Pi Theorem, which is the theoretical foundation of dimensional analysis. It also provides ample and detailed examples of how dimensional analysis is applied to solving problems in various branches of mechanics. The book covers the extensive findings on explosion mechanics and impact dynamics contributed by the author's research group over the past forty years at the Chinese Academy of Sciences. The book is intended for

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research scientists and engineers working in the fields of physics and engineering, as well as graduate students and advanced undergraduates of the related fields. Qing-Ming Tan is a former Professor at the Institute of Mechanics, the Chinese Academy of Sciences, China.

The use of lightweight structures across several industries has become inevitable in today's world given the ever-rising demand for improved fuel economy and resource efficiency. In the automotive industry, composites, reinforced plastics, and

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lightweight materials, such as aluminum and magnesium are being adopted by many OEMs at increasing rates to reduce vehicle mass and develop efficient new lightweight designs. Automotive weight reduction with high-strength steel is also witnessing major ongoing efforts to design novel damage-controlled forming processes for a new generation of efficient, lightweight steel components. Although great progress has been made over the past decades in understanding the thermomechanical behavior of these materials, their extensive use as lightweight solutions is still limited due to numerous

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challenges that play a key role in cost competitiveness. Hence, significant research efforts are still required to fully understand the anisotropic material behavior, failure mechanisms, and, most importantly, the interplay between industrial processing, microstructure development, and the resulting properties. This Special Issue reprint book features concise reports on the current status in the field. The topics discussed herein include areas of manufacturing and processing technologies of materials for lightweight applications, innovative microstructure and process design concepts,

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and advanced characterization techniques combined with modeling of material's behavior.

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