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PRINCIPLES OF ENGINEERING will help your students better understand the engineering concepts, mathematics, and scientific principles that form the foundation of the Project Lead the Way (PLTW) Principles Of Engineering course. Important concepts and processes are explained throughout using full-color photographs and illustrations. Appropriate for high school students, the mathematics covered includes algebra and trigonometry. The strong pedagogical features to aid comprehension include: Case Studies, boxed articles such as Fun Facts and Points of Interest, Your Turn activities, suggestions for Off-Road Exploration, connections to STEM concepts, Career Profiles, Design Briefs, and example pages from Engineers' Notebooks. Each chapter concludes with questions designed to test your students' knowledge of information presented in the chapter, along with a hands-on challenge or exercise that complements the content and lends itself to exploration in the classroom. Key vocabulary terms that align with those contained in the PLTW POE course are highlighted throughout the book and emphasized in margin definitions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

ENGINEERING DESIGN: AN INTRODUCTION, Second Edition, features an innovative instructional approach emphasizing projects and exploration as learning tools. This engaging text provides an overview of the basic engineering principles that shape our modern world, covering key concepts within a flexible, two-part format. Part I describes the process of engineering and technology product design, while Part II helps students develop specific skill sets needed to understand and participate in the process. Opportunities to experiment and learn abound, with projects ranging from technical drawing to designing electrical systems--and more. With a strong emphasis on project-based learning, the text is an ideal resource for programs using the innovative Project Lead the Way curriculum to prepare students for success in engineering careers. The text's broad scope and sound coverage of essential concepts and techniques also make it a perfect addition to any engineering design course. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The complete guide for how to design and conduct theory-testing and other case studies... Case Study Methodology in Business Research sets out structures and guidelines that assist students and researchers from a wide range of disciplines to develop their case study research in a consistent and rigorous manner. It clarifies the differences between practice-oriented and theory-oriented research and, within the latter category, between theory-testing and theory-building. It describes in detail how to design and conduct different types of case study research, providing students and researchers with everything they need for their project. The main aims are to: \* present a broad spectrum of types of case study research (including practice-oriented case studies, theory-building case studies and theory-testing case studies) in one consistent methodological framework. \* emphasize and clearly illustrate that the case study is the preferred research strategy for testing deterministic propositions such as those expressing a necessary condition case by case and that the survey is the preferred research strategy for testing probabilistic propositions. \* stress the role of replication in all theory-testing research, irrespective of which research strategy is chosen for a specific test. \* give more weight to the importance of theory-testing relative to theory-building. Case Study Methodology in Business Research is a clear, concise and comprehensive text for case study methodology. Templates are supplied for case study protocol and how to report a case study. A modular textbook primarily aimed at serving research methodology courses for final year undergraduate students and graduate students in Business Administration and Management, which is also useful as a handbook for researchers. Written by Jan Dul, Professor of Technology and Human Factors, RSM Erasmus University, Rotterdam and Tony Hak, Associate professor of Research Methodology, RSM Erasmus University, Rotterdam, in collaboration with other authors from RSM Erasmus University. \* Provides students with everything needed to design and conduct a case study project \* Templates are supplied clearly demonstrating case study protocol and how to report a case study \* A highly accessible, concise and comprehensive text for Case Study methodology

Dennis B. Klein explores the Jewish consciousness of Freud and his followers and the impact of their Jewish self-conceptions on the early psychoanalytic movement. Using little-known sources such as the diaries and papers of Freud's prot é g é Otto Rank and records of the Vienna B'nai B'rith that document Freud's active participation in that Jewish fraternal society, Klein argues that the feeling of Jewish ethical responsibility, aimed at renewing ties with Germans and with all humanity, stimulated the work of Freud, Rank, and other analysts and constituted the driving force of the psychoanalytic movement.

A guide to building vocabulary, improving reading comprehension, increasing other verbal skills, and reviewing basic mathematics. Sample tests are included.

"One of the great things about the book is the way the authors explain concepts very simply using analogies rather than programming examples – this has been very inspiring for a product I'm working on: an audio-only introduction to OOP and software development." – Bruce Eckel "...I would expect that readers with a basic understanding of object-oriented programming and design would find this book useful, before approaching design patterns completely. Design Patterns Explained complements the existing design patterns texts and may perform a very useful role, fitting between introductory texts such as UML Distilled and the more advanced patterns books." – James Noble Leverage the quality and productivity benefits of patterns – without the complexity! Design Patterns Explained, Second Edition is the field's simplest, clearest, most practical introduction to patterns. Using dozens of updated Java examples, it shows programmers and architects exactly how to use patterns to design, develop, and deliver software far more effectively. You'll start with a complete overview of the fundamental principles of patterns, and the role of object-oriented analysis and design in contemporary software development. Then, using easy-to-understand sample code, Alan Shalloway and James Trott illuminate dozens of today's most useful patterns: their underlying concepts, advantages, tradeoffs, implementation techniques, and pitfalls to avoid. Many patterns are accompanied by UML diagrams. Building on their best-selling First Edition, Shalloway and Trott have thoroughly updated this book to reflect new software design trends, patterns, and implementation techniques. Reflecting extensive reader feedback, they have deepened and clarified coverage throughout, and reorganized content for even greater ease of understanding. New and revamped coverage in this edition includes Better ways to start "thinking in patterns" How design patterns can facilitate agile development using eXtreme Programming and other methods How to use commonality and variability analysis to design application architectures The key role of testing into a patterns-driven development process How to use factories to instantiate and manage objects more effectively The Object-Pool Pattern – a new pattern not identified by the "Gang of Four" New study/practice questions at the end of every chapter Gentle yet thorough, this book assumes no patterns experience whatsoever. It's the ideal "first book" on patterns, and a perfect complement to Gamma's classic Design Patterns. If you're a programmer or architect who wants the clearest possible understanding of design patterns – or if you've struggled to make them work for you – read this book.

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It is my sincere desire that this simple and elegant practice of the Five Warrior Syllables, which is based on the highest teachings of the Tibetan Bn Buddhist tradition of which I am a lineage holder, will benefit many beings in the West. Please receive it with my blessing, and bring it into your life. Let it support you to become kind and strong and clear and awake. Tenzin Wangyal Rinpoche One of the world's oldest unbroken spiritual traditions is the Bon Buddhist tradition of Tibet. This wisdom path has survived, thanks to the efforts of a handful of dedicated lamas such as Bn lineage holder Tenzin Wangyal Rinpoche. Now, with Tibetan Sound Healing, you can connect to the ancient sacred sounds of the Bn practiceand through them, activate the healing potential of your natural mind. The Bn healing tradition invokes the Five Warrior Sylla blessed sounds that bring us to the essential nature of mind and release the boundless creativity and positive qualities that are fundamental to it. Through the medicine of sound, you can clear obstacles of your body, your energy and emotions, and the subtle sacred dimensions of your being. In this integrated book-and-CD learning program, Tenzin Wangyal Rinpoche gives you the tools to access wisdom and compassion and use the vibration of sacred sound to cultivate the healing power within your body's subtle channels. It is my sincere desire that this simple and elegant practice of the Five Warrior Syllables, which is based on the highest teachings of the Tibetan Bn Buddhist tradition of which I am a lineage holder, will benefit many beings in the West. Please receive it with my blessing, and bring it into your life. Let it support you to become kind and strong and clear and awake. Tenzin Wangyal Rinpoche One of the world's oldest unbroken spiritual traditions is the Bn Buddhist tradition of Tibet.

A suspenseful account of the first World Series of 1903 recounts the events surrounding the play-off between the National League Pittsburgh Pirates and the American League Boston Americans, describing the near-hysteria that prevailed among the players, fans, and other contributors as well as the series' unexpected conclusion. Reprint.