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"This book teaches the principles of design, and how they apply to engineering design projects and future job activities. Updated in response to reviewer feedback, this edition features even more design projects and increased coverage of team skills."--Publisher's website.

Over the past decade ecotoxicology has emerged as a distinct subject of interdisciplinary character. Courses in ecotoxicology reflect this and are taught by specialists in chemistry and biochemistry through to population genetics and ecology. As the first textbook to incorporate all relevant aspects of chemistry, biochemistry, toxicology, physiology, population ecology and

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population genetics, the first edition of this book proved to be well received across several industries. Featuring fully revised text and new illustrations, Principles of Ecotoxicology identifies the major classes of organic and inorganic pollutants, their properties, release and environmental fate, and transport in air, water and along food chains, before considering the effects that they might have upon individual organisms and ultimately whole ecosystems. This timely second edition of Principles of Ecotoxicology incorporates data collected since the first edition on subjects of current research and media interest such as organochloride pesticides, endocrine disruptors, aquatic toxicity, industrial waste and ecotoxicity testing.

Specifically designed as an introduction to the exciting world of engineering, ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING encourages students to become engineers and prepares them with a solid foundation in the fundamental principles and physical laws. The book begins with a discovery of what engineers do as well as an inside look into the various areas of specialization. An explanation on good study habits and what it takes to succeed is included as well as an introduction to design and problem solving, communication, and ethics. Once this foundation is established, the book moves on to the basic physical concepts and laws that students will encounter regularly. The framework of this text teaches students that engineers apply physical and chemical laws and principles as well as mathematics to design, test, and supervise the production of millions of parts, products, and services that people use every day. By gaining problem solving skills and an understanding of fundamental principles, students are on their way to becoming analytical, detail-oriented, and creative engineers. Important Notice: Media content referenced within the product description

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Handbook of Intercultural Training, Volume II: Issues in Training Methodology is a major attempt to describe, critique, and summarize the major known ways to provide cross-cultural training. The collection of essays discusses the stresses of intercultural encounter, as well as how to reduce these. This volume is divided in two parts. The first part discusses context factors, including stress factors in intercultural relations and aspects of organization effectiveness. A cross-cultural experience from the perspective of a program manager is presented, as well as a situational analysis and designing a translator-based training program where alternative designs are forwarded for trainers to use effectively in multicultural and multilingual environments. The second part presents different methods of training. Learning from sojourners and from individuals from various cultures results in different frameworks for interpreting cross-cultural interactions. Consultants, advisors, and experts may find themselves performing outside and beyond their home ground and social groups, so training programs pertaining to their particular situation need to be addressed more profoundly. The training program in race relations by the U.S. Department of Defense is reviewed, and the effects of stereotyping people are discussed and considered as other factors in the preparation of training programs. English is then examined as a tool for intercultural communication, where aspects of intercultural training should be integrated. This book is suitable for overseas workers, foreign students, foreign technical advisers, diplomats, immigrants, and many others who are going to live and work and be exposed to other cultures.

Staffing Organizations: Contemporary Practice and Theory, the new third edition of a classic in the field, shows how organizations of all sizes can use effective staffing procedures as a source of sustained competitive advantage. Practically, the book shows how to choose, develop, and administer effective staffing procedures, including conducting job analyses, defining and measuring job performance, identifying predictors of performance that are both valid and legally defensible, and using this information to make sound hiring decisions. All three authors are active practitioners and recommendations based on their experiences are interwoven throughout the chapters. The authors are also grounded in a scientific, conceptual perspective that informs what they say and do in the staffing area. They review cutting-edge theory and research in diverse areas of importance to the practice of staffing, and identify scientific advances as well as areas that should be informed by additional research. Examples of such cutting-edge issues include: *multilevel staffing models linking individual, group, and organizational levels; *comprehensive consideration of diversity and cross-cultural challenges; *the opportunities and challenges of the use of information technology in staffing; *the legal, professional, and ethical challenges facing staffing practitioners; *modern statistical approaches (e.g., structural equation modeling, item response theory, hierarchical linear modeling); and *integrated models of staffing predictors and frameworks for understanding predictor and criterion spaces. Each chapter contains real-world examples and illustrations, a discussion of best practices, practical recommendations, and directions for future research. In doing so, Staffing Organizations: Contemporary Practice and Theory is a modern version of a genuine classic.

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