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"This book aims to provide readers with a variety of contemporary solutions to identified educational problems of practice related to the assessment of student learning in e-learning environments"--Provided by publisher.

Evidence-based Interventions in Social Work: A Practitioner's Manual centers on the factorial complexity of planning interventions with major client groups. Monumental economic and political forces are reshaping the way medical, mental health, and social services are delivered in the United States. By focusing on the role of the social worker in the evolving systems of care, the book addresses the following critical questions that have been generated by the empirical practice research: Who should deliver the intervention to whom? What intervention is the most effective with which clients? Wher.

This book is about protein structural bioinformatics and how it can help understand and predict protein function. It covers structure-based methods that can assign and explain protein function based on overall folds, characteristics of protein surfaces, occurrence of small 3D motifs, protein-protein interactions and on dynamic properties. Such methods help extract maximum value from new experimental structures, but can often be applied to protein models. The book also, therefore, provides comprehensive coverage of methods for predicting or inferring protein structure, covering all structural classes from globular proteins and their membrane-resident counterparts to amyloid structures and intrinsically disordered proteins. The book is split into two broad sections, the first covering methods to generate or infer protein structure, the second dealing with structure-based function annotation. Each chapter is written by world experts in the field. The first section covers methods ranging from traditional homology modelling and fold recognition to fragment-based ab initio methods, and includes a chapter, new for the second edition, on structure prediction using evolutionary covariance. Membrane proteins and intrinsically disordered proteins are each assigned chapters, while two new chapters deal with amyloid structures and means to predict modes of protein-protein interaction. The second section includes chapters covering functional diversity within protein folds and means to assign function based on surface properties and recurring motifs. Further chapters cover the key roles of protein dynamics in protein function and use of automated servers for function inference. The book concludes with two chapters covering case studies of structure prediction, based respectively on crystal structures and protein models, providing numerous examples of real-world usage of the methods mentioned previously. This book is targeted at postgraduate students and academic researchers. It is most obviously of interest to protein bioinformaticians and structural biologists, but should also serve as a guide to biologists more broadly by highlighting the insights that structural bioinformatics can provide into proteins of their interest.

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On few occasions in the history of modern management have leadership skills been in such sharp focus as they are now. The ability to direct often very large and diverse organizations; to make sense of the complex and turbulent markets and environments in which you operate; and to adapt and learn seems at an all time premium. The premise behind the fifth edition of this influential Handbook is that leadership, management and organizational development are all parts of the same process; enhancing the capacity of organizations, whatever their size, and the people within them to achieve their purpose. To this end, the editors have brought together a who's who of current writers on leadership and development and created the definitive single volume guide to the subject. The perspectives that the text provides to leadership, learning and development, embrace the formal and the informal, cultures and case examples from organizations of all kinds; and offers readers a rigorous, readable and, where appropriate, ground-breaking book. In the 14 years since the fourth edition of this classic book, very much has changed. But the need for this Handbook is as strong as ever and the Fifth Edition of Gower Handbook of Leadership and Management Development is set to become a definitive read for senior managers and those who develop them and an essential reader for the management students aspiring to become the next generation of leaders.

Volume Two of this two-volume sequence presents a comprehensive overview of protein structure prediction methods and includes protein threading, De novo methods, applications to membrane proteins and protein complexes, structure-based drug design, as well as structure prediction as a systems problem. A series of appendices review the biological and chemical basics related to protein structure, computer science for structural informatics, and prerequisite mathematics and statistics.

Annotation Written for professionals who are responsible for the management of an intelligence enterprise operation in either the military or corporate setting, this is the first easy-to-understand, system-level book that specifically applies knowledge management principles, practices and technologies to the intelligence domain.

With all the material available in the field of artificial intelligence (AI) and soft computing-texts, monographs, and journal articles-there remains a serious gap in the literature. Until now, there has been no comprehensive resource accessible to a broad audience yet containing a depth and breadth of information that enables the reader to fully understand and readily apply AI and soft computing concepts. Artificial Intelligence and Soft Computing fills this gap. It presents both the traditional and the modern aspects of AI and soft computing in a clear, insightful, and highly comprehensive style. It provides an in-depth analysis of mathematical models and algorithms and demonstrates their applications in real world problems. Beginning with the behavioral perspective of "human cognition," the text covers the tools and techniques required for its intelligent realization on machines. The author addresses the classical aspects-search, symbolic logic, planning, and machine learning-in detail and includes the latest research in these areas. He introduces the modern aspects of soft computing from first principles and discusses them in a manner that enables a beginner to grasp the subject. He also covers a number of other leading aspects of AI research, including nonmonotonic and spatio-temporal reasoning, knowledge acquisition, and much more. Artificial Intelligence and Soft Computing: Behavioral and Cognitive Modeling of the Human Brain is unique for its diverse content, clear presentation, and overall completeness. It provides a

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practical, detailed introduction that will prove valuable to computer science practitioners and students as well as to researchers migrating to the subject from other disciplines.

This book provides a comprehensive and contemporary discussion about the three key areas of acute care surgery; trauma, surgical critical care, and surgical emergencies. The 65 chapters are arranged by organ, anatomical site and injury type, and each includes a case study with evidence-based analysis of diagnosis, management, and outcomes. Unless stated otherwise, the authors used the GRADE evidence classification system established the American College of Chest Physicians. Trauma, Critical Care and Surgical Emergencies is essential reading for all surgeons, fellows, residents and students, especially those working in trauma, emergency, and critical care environments.

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