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Company to provide a range of program management, statistical and economic analyses, and communication solutions FAIRFAX, Va., September 22, 2021--(BUSINESS WIRE)--ECS, a leader in advanced technology ...

A big amount of important, ‘economically relevant’ information, is buried within the huge mass of multimedia documents that correspond to some form of ‘narrative’ description. Due to the ubiquity of these ‘narrative’ resources, being able to represent in a general, accurate, and effective way their semantic content – i.e., their key ‘meaning’ – is then both conceptually relevant and economically important. In this book, we present the main properties of NKRL (‘Narrative Knowledge Representation Language’), a language expressly designed for representing, in a standardised way, the ‘meaning’ of complex multimedia narrative documents. NKRL is a fully implemented language/environment. The software exists in two versions, an ORACLE-supported version and a file-oriented one. Written from a multidisciplinary perspective, this exhaustive description of NKRL and of the associated knowledge representation principles will be an invaluable source of reference for practitioners, researchers, and graduates.

In Third Party Funding, Gian Marco Solas, for the first time, describes third party funding (TPF) as stand-alone practice within the wider litigation and legal markets. The book reports on legal issues related to TPF in both common law and civil law jurisdictions, and in the international context. It then discusses the

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incentives and economics of TPF transactions in different legal contexts while explaining how the practice emerged and how it is likely to develop. In addition, the book offers practical insights into TPF transactions and analyzes a number of regulatory proposals that could affect its use and desirability. This work should be read by scholars, practitioners, policymakers, and anyone else interested in how TPF is changing the practice of law.

Between the seventeenth and nineteenth centuries Japan was totally isolated from the West by imperial decree. During that time, a unique brand of homegrown mathematics flourished, one that was completely uninfluenced by developments in Western mathematics. People from all walks of life--samurai, farmers, and merchants--inscribed a wide variety of geometry problems on wooden tablets called sangaku and hung them in Buddhist temples and Shinto shrines throughout Japan. Sacred Mathematics is the first book published in the West to fully examine this tantalizing--and incredibly beautiful--mathematical tradition. Fukagawa Hidetoshi and Tony Rothman present for the first time in English excerpts from the travel diary of a nineteenth-century Japanese mathematician, Yamaguchi Kanzan, who journeyed on foot throughout Japan to collect temple geometry problems. The authors set this fascinating travel narrative--and almost everything else that is known about temple geometry--within the broader cultural and historical context of the period. They explain the sacred and devotional aspects of sangaku, and reveal how Japanese folk mathematicians discovered many well-known theorems independently of mathematicians in the West--and in some cases much earlier. The book is generously illustrated with photographs of the tablets and stunning artwork of the period. Then there are the geometry problems themselves, nearly two hundred of them, fully illustrated and ranging from the utterly simple to the virtually impossible. Solutions for most are provided. A unique book in every respect, Sacred Mathematics demonstrates how mathematical

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thinking can vary by culture yet transcend cultural and geographic boundaries.

Compiled and edited by two of Gian-Carlo Rota's students, this book is based on notes from his influential combinatorics courses.

Multimedia surveillance systems is an emerging field that includes signal and image processing, communications, and computer vision. *Multimedia Video-Based Surveillance Systems: Requirements, Issues and Solutions*, combines the most recent research results from these areas for use by engineers and end-users involved in the design of surveillance systems in the fields of transportation and services. The book covers emerging surveillance requirements, including new digital sensors for real-time acquisition of surveillance data, low-level image processing algorithms, and event detection methods. It also discusses problems related to knowledge representation in surveillance systems, wireless and wired multimedia networks, and a new generation of surveillance communication tools. Timely information is presented on digital watermarking, broadband multimedia transmission, legal use of surveillance systems, performance evaluation criteria, and other new and emerging topics, along with applications for transports and pedestrian monitoring. The information contained in *Multimedia Video-Based Surveillance Systems: Requirements, Issues and Solutions*, bridges the distance between present practice and research findings, and the book is an indispensable reference tool for professional engineers.

This volume examines the logic, theory and mathematics of quantum mechanics in a clear and thorough way.

Framework agreements have arisen in response to the well

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documented and high costs of public procurement procedures. The agreements have significant potential to improve procedural efficiency in public procurement, but are complex to operate. Inadequate preparation and implementation can also frustrate their potential both to tackle waste, abuse and corruption and to enhance value for money. In this enlightening book, Gian Luigi Albano and Caroline Nicholas look at the key decisions required for designing and using framework agreements and address both legal and economic issues to give the reader a clear understanding of the planning, variables and flexibility needed for efficient implementation. This book will be of interest to policy makers, lawyers and public procurement practitioners who want to deepen their understanding of the legal and economic issues surrounding framework agreements.

Classic text deals primarily with measurement, interpretation of conductance, chemical potential, and diffusion in electrolyte solutions. Detailed theoretical interpretations, plus extensive tables of thermodynamic and transport properties. 1970 edition.

Volume I of a two-part series, this book features a broad spectrum of 100 challenging problems related to probability theory and combinatorial analysis. Most can be solved with elementary mathematics. Complete solutions.

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