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This book provides an overview of the Second Council Directive 77/91/EEC of 13 December 1976 (also known as the Capital Directive) and its implementing rules in each Member State of the European Union and the European Economic Area. It provides companies and advisors with useful insights regarding articles of association and related documents, the incorporation and capital requirements of European companies with limited liability and the rules applicable to the acquisition and pledge of their own shares, the cross-participations, the financial assistance and the distribution of profits. A general report on the Capital Directive is followed by a discussion of the implementation of the rules laid down in the Directive in the national laws of each Member State, each in accordance with a common format and contributed by a practitioner from that State. In an entertaining how-to manual, a noted photographer shares his professional secrets for creating innovative photographs of children and family life, with easy-to-follow tips and instructions that cover every aspect of the creative process of capturing important family milestones and moments for both digital and film photographers. Original. 15,000 first printing. Make workplace conflict resolution a game that EVERYBODY wins! Recent studies show that typical managers devote more than a quarter of their time to resolving coworker disputes. The Big Book of Conflict-Resolution Games offers a wealth of activities and exercises for groups of any size that let you manage your business (instead of managing personalities). Part of the acclaimed, bestselling Big Books series, this guide offers step-by-step directions and customizable tools that empower you to heal rifts arising from ineffective communication, cultural/personality clashes, and other specific problem areas—before they affect your organization's bottom line. Let The Big Book of Conflict-Resolution Games help you to: Build trust Foster morale Improve processes Overcome diversity issues And more Dozens of physical and verbal activities help create a safe environment for teams to explore several common forms of conflict—and their resolution. Inexpensive, easy-to-implement, and proved effective at Fortune 500 corporations and mom-and-pop businesses alike, the exercises in The Big Book of Conflict-Resolution Games delivers everything you need to make your workplace more efficient, effective, and engaged. Real Estate Dispute Resolution provides an authoritative, insiders perspective on key tips for resolving real estate disputes. Featuring experienced partners from law firms across the nation, these experts guide the reader through the process of collecting important information regarding a dispute and deciding on the most practical resolution method. These top lawyers offer specific advice on when to utilize different types of resolution, including arbitration, mediation, and litigation. From delayed transactions to commercial foreclosures, these experts discuss developments in the area that have stemmed from the economic climate and stress the importance of cost-effective client strategies. The different niches represented and the breadth of perspectives presented enable readers to get inside some of the great legal minds of today, as these experienced lawyers offer up their thoughts on the keys to success within this ever-evolving field. The commonsense, by-the-numbers approach of Professional Photoshop has shaped the workflows of a generation of Photoshop experts. This new edition, the first in nearly five years, is completely updated for the age of digital photography. It continues the book's tradition of introducing astoundingly effective, previously unknown methods of image enhancement. The original photographs found in the book come from a variety of professional sources, and all correction exercises are on the included CD. Professional Photoshop has changed radically from edition to edition, and this time is no exception—with almost 90 percent new content and completely overhauled coverage of curves, channel blending, and

sharpening. Professional Photoshop offers a full explanation of: How curves bring out detail in the most important areas of the image A comprehensive strategy for blending channels to create deeper, stronger images The strengths and weaknesses of CMYK, LAB, and RGB, and when to use each one The first detailed look at the Shadow/Highlight command—and even more sophisticated ways to enhance contrast in the lightest and darkest parts of the image Sharpening strategies, in three full chapters, including the innovative hiraloom method (High Radius, Low Amount). Plus, a fiendishly effective method of merging hiraloom and conventional unsharp masking The realities—and the politics—of preparing files for commercial offset printing and how to deal with colors that are out of the press's gamut What Camera Raw and similar acquisition modules can offer Typical problems of digital captures that were not found in the age of film— and how to correct for them Provides information on ways to use Wireshark to capture and analyze packets, covering such topics as building customized capture and display filters, graphing traffic patterns, and building statistics and reports. Abstract: "We present a type inference algorithm for a Haskell-like language based on order-sorted unification. The language features polymorphism, overloading, type classes and multiple inheritance. Class and instance declarations give rise to an order-sorted algebra of types; overloading resolution is based on unification in this algebra. The semantics of the language is given by a translation into ordinary λ -calculus, and we prove the correctness of our algorithm with respect to this semantics. In contrast to earlier work, our typing scheme is simpler, more general, and immediately leads to a typing algorithm." Reporting from a survey they conducted, legal scholars Genn (U. College London) and Paterson (Strathclyde U.) analyze on the behavior of the public in Scotland in dealing with non-trivial justiciable civil problems and disputes, as potential pursuers or potential defenders. They include the widest range of events experienced by individuals as private people for which legal remedies are available under the civil justice system. Distributed in the US by ISBS. Annotation copyrighted by Book News, Inc., Portland, OR For the past 25 years the CADE conference has been the major forum for the presentation of new results in automated deduction. This volume contains the papers and system descriptions selected for the 17th International Conference on Automated Deduction, CADE-17, held June 17-20, 2000, at Carnegie Mellon University, Pittsburgh, Pennsylvania (USA). Fifty-three research papers and twenty system descriptions were submitted by researchers from fifteen countries. Each submission was reviewed by at least three reviewers. Twenty-four research papers and fifteen system descriptions were accepted. The accepted papers cover a variety of topics related to theorem proving and its applications such as proof carrying code, cryptographic protocol verification, model checking, cooperating decision procedures, program verification, and resolution theorem proving. The program also included three invited lectures: "High-level verification using theorem proving and formalized mathematics" by John Harrison, "Scalable Knowledge Representation and Reasoning Systems" by Henry Kautz, and "Connecting Bits with Floating-Point Numbers: Model Checking and Theorem Proving in Practice" by Carl Seger. Abstracts or full papers of these talks are included in this volume. In addition to the accepted papers, system descriptions, and invited talks, this volume contains one page summaries of four tutorials and five workshops held in conjunction with CADE-17. Thanks to recent advances in sensors, communication and satellite technology, data storage, processing and networking capabilities, satellite image acquisition and mining are now on the rise. In turn, satellite images play a vital role in providing essential geographical information. Highly accurate automatic classification and decision support systems can facilitate the efforts of data analysts, reduce human error, and allow the rapid and rigorous analysis of land use and land cover information. Integrating Machine Learning (ML) technology with the human visual psychometric can help meet geologists' demands for more efficient and higher-quality classification in real time. This book introduces readers to key concepts, methods and models for satellite image analysis; highlights state-of-the-art classification and clustering techniques; discusses recent developments and remaining challenges; and addresses various applications, making it a valuable asset for engineers, data analysts and researchers in the fields of geographic information systems and remote sensing engineering. The world of IT is always evolving, but in every area there are stable, core concepts that anyone just setting out needed to know last year, needs to know this year, and will still need to know next year. The purpose of the Foundations series is to identify these concepts and present them in a way that gives you the strongest possible starting point, no matter what your endeavor. TCP/IP Foundations provides essential knowledge about the two protocols that form the basis for the Internet, as well as many other networks. What you learn here will benefit you in the short term, as you acquire and practice your skills, and in the long term, as you use them. Topics covered include: The origins of TCP/IP and the Internet The layers comprising the OSI and DoD models TCP/IP addressing Subnet masks Creating custom subnet masks Supernetting and Classless Inter-Domain Routing (CIDR) Name resolution The Domain Name System (DNS) and Dynamic DNS Windows Internet Naming Services (WINS) The Dynamic Host Configuration Protocol (DHCP) What to expect with IPv6 One important precondition for modeling multiphase flow and transport processes in the hydrosystem 'subsurface' is the general formulation of a model. The objective of this book is to present a consistent, easily accessible formulation of the fundamental phenomena and concepts, to give a uniform description of mathematical and numerical modeling, and to show the latest developments in the field of simulation of multiphase processes, especially in porous and heterogeneous media. Some general aspects which affect the selection of the relevant processes and the corresponding parameters as well as the mathematical and numerical model concepts are discussed in detail. Resolution Trust Corporation: Number and Types of Legal Matters High spatial resolution remote sensing is an area of considerable current interest and builds on developments in object-based image analysis, commercial high-resolution satellite sensors, and UAVs. It captures more details through high and very high resolution images (10 to 100 cm/pixel). This unprecedented level of detail offers the potential extraction of a range of multi-resource management information, such as precision farming, invasive and endangered vegetative species delineation, forest gap sizes and distribution, locations of highly valued habitats, or sub-canopy topographic information. Information extracted in high spatial remote sensing data right after a devastating earthquake can help assess the damage to

roads and buildings and aid in emergency planning for contact and evacuation. To effectively utilize information contained in high spatial resolution imagery, *High Spatial Resolution Remote Sensing: Data, Analysis, and Applications* addresses some key questions: What are the challenges of using new sensors and new platforms? What are the cutting-edge methods for fine-level information extraction from high spatial resolution images? How can high spatial resolution data improve the quantification and characterization of physical-environmental or human patterns and processes? The answers are built in three separate parts: (1) data acquisition and preprocessing, (2) algorithms and techniques, and (3) case studies and applications. They discuss the opportunities and challenges of using new sensors and platforms and high spatial resolution remote sensing data and recent developments with a focus on UAVs. This work addresses the issues related to high spatial image processing and introduces cutting-edge methods, summarizes state-of-the-art high spatial resolution applications, and demonstrates how high spatial resolution remote sensing can support the extraction of detailed information needed in different systems. Using various high spatial resolution data, the third part of this book covers a range of unique applications, from grasslands to wetlands, karst areas, and cherry orchard trees. The *Encyclopedia of GIS* provides a comprehensive and authoritative guide, contributed by experts and peer-reviewed for accuracy, and alphabetically arranged for convenient access. The entries explain key software and processes used by geographers and computational scientists. Major overviews are provided for nearly 200 topics: Geoinformatics, Spatial Cognition, and Location-Based Services and more. Shorter entries define specific terms and concepts. The reference will be published as a print volume with abundant black and white art, and simultaneously as an XML online reference with hyperlinked citations, cross-references, four-color art, links to web-based maps, and other interactive features. *Company Law Concentrate* is written and designed to help you succeed. Accurate and reliable, *Concentrate* guides help focus your revision and maximise your exam performance. Each guide includes revision tips, advice on how to achieve extra marks, and a thorough and focused breakdown of the key topics and cases. Predictions about where different species are, where they are not, and how they move across a landscape or respond to human activities -- if timber is harvested, for instance, or stream flow altered -- are important aspects of the work of wildlife biologists, land managers, and the agencies and policymakers that govern natural resources. Despite the increased use and importance of model predictions, these predictions are seldom tested and have unknown levels of accuracy. *Predicting Species Occurrences* addresses those concerns, highlighting for managers and researchers the strengths and weaknesses of current approaches, as well as the magnitude of the research required to improve or test predictions of currently used models. The book is an outgrowth of an international symposium held in October 1999 that brought together scientists and researchers at the forefront of efforts to process information about species at different spatial and temporal scales. It is a comprehensive reference that offers an exhaustive treatment of the subject, with 65 chapters by leading experts from around the world that: review the history of the theory and practice of modeling and present a standard terminology examine temporal and spatial scales in terms of their influence on patterns and processes of species distribution offer detailed discussions of state-of-the-art modeling tools and descriptions of methods for assessing model accuracy discuss how to predict species presence and abundance present examples of how spatially explicit data on demographics can provide important information for managers An introductory chapter by Michael A. Huston examines the ecological context in which predictions of species occurrences are made, and a concluding chapter by John A. Wiens offers an insightful review and synthesis of the topics examined along with guidance for future directions and cautions regarding misuse of models. Other contributors include Michael P. Austin, Barry R. Noon, Alan H. Fielding, Michael Goodchild, Brian A. Maurer, John T. Rotenberry, Paul Angermeier, Pierre R. Vernier, and more than a hundred others. *Predicting Species Occurrences* offers important new information about many of the topics raised in the seminal volume *Wildlife 2000* (University of Wisconsin Press, 1986) and will be the standard reference on this subject for years to come. Its state-of-the-art assessment will play a key role in guiding the continued development and application of tools for making accurate predictions and is an indispensable volume for anyone engaged in species management or conservation. *Remote Sensing Image Fusion: A Practical Guide* gives an introduction to remote sensing image fusion providing an overview on the sensors and applications. It describes data selection, application requirements and the choice of a suitable image fusion technique. It comprises a diverse selection of successful image fusion cases that are relevant to other users and other areas of interest around the world. The book helps newcomers to obtain a quick start into the practical value and benefits of multi-sensor image fusion. Experts will find this book useful to obtain an overview on the state of the art and understand current constraints that need to be solved in future research efforts. For industry professionals the book can be a great introduction and basis to understand multisensor remote sensing image exploitation and the development of commercialized image fusion software from a practical perspective. The book concludes with a chapter on current trends and future developments in remote sensing image fusion. Along with the book, RSIF website provides additional up-to-date information in the field. "This experiment relates three forms of resolution as predictors of recognition and identification of objects that could be of interest in a military photo-reconnaissance situation. Of the three forms of resolution, two are based on existing types of resolution target currently used for assesment purposes and the third, being evaluated under this experiment, is based on a Block Letter (alphanumeric) target. The results and conclusions of this experiment will show that at a confidence of 90%, the Block Letter target provides a significantly better resolution value for the prediction of recognition and identification of the type of objects used in this experiment."--Abstract. *A History of Alternative Dispute Resolution* offers a comprehensive review of the various types of peaceful practices for resolving conflicts. Written by Jerome Barrett—a longtime practitioner, innovator, and leading historian in the field of ADR—and his son Joseph Barrett, this volume traces the evolution of the ADR process and offers an overview of the precursors to ADR, including negotiation, arbitration, and mediation. The authors explore the colorful beginnings of ADR using illustrative examples from prehistoric Shaman through the European Law Merchant. In addition,

the book offers the historical context for the use of ADR in the arenas of diplomacy and business.

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