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Who Owns Whom  
Springer Nature  
Now in its eighth edition  
Markesinis and Deakin's

Tort Law provides a general overview of the law and full discussion of the academic debates on all major topics, highlighting the relationship between the common law, legislation, and judicial policy. In addition, the authors provide a variety of comparative and economic perspectives

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on the law of tort and its likely development, always placing the subject in its socio-economic context thereby giving students a deeper and richer understanding of tort law. This detailed and authoritative book offers teachers a wide range of topics to cover, while providing students with a text which is both descriptive and reflective of this branch of law.

*Handbook of Hydrocolloids* Oxford University Press

This directory provides the reader with quick-access to information on more than 8000 companies, research centres and academic institutions involved in new and established technologies. This edition offers more than 600 all-new

organization listings, including new listings in Europe.

Quirk's Marketing Research Review Woodhead

Publishing

This book constitutes the proceedings of the 12th International Workshop on Algorithms and Computation, WALCOM 2018, held in Dhaka, Bangladesh, in March 2018. The 22 full papers presented were carefully reviewed and selected from 50 submissions. The papers cover diverse areas of algorithms and computation, such as approximation algorithms, computational geometry, combinatorial algorithms, computational biology, computational complexity, data structures, graph and network algorithms, and online algorithms.

International Biotechnology Directory Springer

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Through an array of theoretical approaches and empirical material, this comprehensive and accessible volume surveys private armed forces and directly challenges conventional stereotypes of security contractors. *Private Armed Forces and Global Security: A Guide to the Issues* is the first book to provide a comprehensive yet accessible survey of the private military groups involved in conflicts worldwide. Organized around four themes, it covers the history of private military forces since 1600, the main contemporary actors and their defining characteristics, the environments in which private armed forces operate, and provides an analysis of the logic behind privatizing security. This book goes beyond conventional knowledge, offering both a theoretical approach and a new, practical perspective to advance the understanding of the ongoing climate of global instability and relevant players within it. Numerous examples help the reader grasp the full range of real-world challenges and conceptual facets surrounding this fascinating, yet highly polarizing topic.

*Publishers, Distributors, & Wholesalers of the United States* PHI Learning Pvt. Ltd. Energy projects in Latin America are a major contributor to economic growth worldwide. This book is the first to offer a comprehensive, in-depth analysis of specific issues arising from energy and natural resources contracts and disputes in the region, covering a wide range of procedural, substantive, and socio-legal issues. The book also includes how states have shifted from passive business partners to more active controlling players. The book contains an extensive treatment and examination of the particularities of arbitration practice in Latin America, including arbitrability, public order, enforcement, and the complex public-private nature of energy

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transactions. Specialists experienced in resolving international energy and natural disputes throughout the region provide detailed analysis of such issues and topics, including: state-owned entities as co-investors or contracting parties; role of environmental law, indigenous rights and public participation; issues related to political changes, corruption, and quantification of damages; climate change, renewable energy, and the energy transition; force majeure, hardship, and price reopeners; arbitration in the electricity sector; take-or-pay contracts; recognition and enforcement of awards; tension between stabilization clauses and human rights; mediation as a method for dispute settlement in the energy and natural resources sector; and different comparative approaches taken by national courts in key Latin American jurisdictions. The book also delivers a clear explanation on the impact made to the arbitration process by Covid-19, emerging laws, changes of political circumstances, the economic global trends in the oil & gas market, the energy transition, and the rise of new technologies. This invaluable book will be welcomed by in-house lawyers, government officials, as well as academics and rest of the arbitration community involved in international arbitration with particular interest in the energy and natural resources sector.

*Computer Law Information Gatekeepers Inc*

This directory provides in-depth information on a range of suppliers and services, including named contacts, within the industry. The comprehensive nature of its coverage ensures high usage by operating companies and their branches throughout the world, plus offshore specifiers

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and contractors. It is aimed for use by key decision makers in all sectors of the industry including technical engineers, production managers and buyers, senior directors and managing directors.

*Project Equality Update*

Springer Nature

The Palgrave Handbook of Natural Gas and Global Energy Transitions provides an in-depth and authoritative examination of the transformative implications of the ongoing global energy transitions for natural gas markets across the world. With case studies from Africa, Asia, Europe, North America, Latin America, South America, Australia, and the Middle East, the volume introduces readers to the latest legal, policy, technological, and fiscal innovations in natural gas markets in response to

ongoing global energy transitions. It outlines the risk mitigation strategies and contractual techniques — focusing on resilience planning, low-carbon business models, green procurement, climate-smart infrastructure development, accountability, gender justice, and other sustainability safeguards — that are required to maximize the full value of natural gas as a catalyst for a just and equitable energy transition and for energy security across the world. Written in an accessible style, this book outlines the guiding principles for a responsible and low-carbon approach to the design, financing, and implementation of natural gas development and commercialization. It is an indispensable text and

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reference work for students, scholars, practitioners, and stakeholders in natural gas, energy, infrastructure, and environmental investments and projects.

C.S.P.G. Reservoir Gale  
Cengage

This book presents intelligent data analysis as a tool to fight against COVID-19 pandemic. The intelligent data analysis includes machine learning, natural language processing, and computer vision applications to teach computers to use big data-based models for pattern recognition, explanation, and prediction. These functions are discussed in detail in the book to recognize (diagnose), predict, and explain (treat) COVID-19 infections, and help manage socio-economic impacts. It also

discusses primary warnings and alerts; tracking and prediction; data dashboards; diagnosis and prognosis; treatments and cures; and social control by the use of intelligent data analysis. It provides analysis reports, solutions using real-time data, and solution through web applications details.

Dun and Bradstreet/Gale  
Industry Reference Handbooks:  
Computers and software

Bloomsbury Publishing USA  
Handbook of Hydrocolloids, Third Edition is a must-have substantive reference on hydrocolloids, helping food industry scientists ever since its first edition was published and well received. This thoroughly updated and expanded edition reviews the structure, function, properties, and applications of a broad range of hydrocolloids used in food and related industries. The third edition updates existing chapters on developments and theories on the structure and functional

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characteristics of individual hydrocolloids. The book provides additional chapters on new techniques for the chemical and physicochemical characterization of hydrocolloids, and applications technologies for encapsulation and controlled release of active compounds. Edited by two leading international authorities in the field, this third edition continues to be relevant to food industry researchers, food manufacturers, graduate and postgraduate students, particularly in food, pharmaceutical, and cosmetic sciences. Introduces to food hydrocolloids considering regulatory aspects and functional characteristics Examines the manufacture, structure, function, and applications of over twenty-five hydrocolloids Brings a detailed overview of the function of hydrocolloids as emulsifiers, rheological modifiers, film formers, and encapsulation agents

PRO 13: 2nd International RILEM Symposium on Hydration and Setting - Why does cement set? An

interdisciplinary approach  
Oxford University Press, USA  
Issues in Engineering Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Safety Engineering. The editors have built Issues in Engineering Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Safety Engineering in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Engineering Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written,

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Official Gazette of the United States Patent and Trademark Office R. R. Bowker

There are few existential challenges more serious in the twenty first century than energy transition. As current trends in energy production prove unsustainable for the environment, energy security, and economic development, innovation becomes imperative. Yet, with technological challenges, come legal challenges. Zillman, Godden, Paddock, and Roggenkamp assemble a team of experts in their field to debate how the law may have to adapt to changes in the area. What regulatory approach should be used? How do we deal with longer-term investment horizons and so

called 'stranded assets' such as coal-fired power stations? And can a form of energy justice be achieved which encompasses human rights, sustainable development goals, and the eradication of energy poverty? With a concept as unwieldy as energy innovation, it is high time for a text tackling changes which are dynamic and diverse across different communities, and which provides a thorough examination of the legal ramifications of the most recent technological changes. This book which be of vital importance to lawyers, policy-makers, economists, and the general reader.

*Recorder Kluwer Law International B.V.*

The majority of the cases of earthquake damage to buildings, bridges, and other retaining structures are influenced by soil and ground conditions. To address such phenomena, Soil Dynamics and Earthquake Engineering is the appropriate discipline. This textbook presents the fundamentals of Soil Dynamics, combined with the basic principles, theories and



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methods of Geotechnical Earthquake Engineering. It is designed for senior undergraduate and postgraduate students in Civil Engineering & Architecture. The text will also be useful to young faculty members, practising engineers and consultants. Besides, teachers will find it a useful reference for preparation of lectures and for designing short courses in Soil Dynamics and Geotechnical Earthquake Engineering. The book first presents the theory of vibrations and dynamics of elastic system as well as the fundamentals of engineering seismology. With this background, the readers are introduced to the characteristics of Strong Ground Motion, and Deterministic and Probabilistic seismic hazard analysis. The risk analysis and the reliability process of geotechnical engineering are presented in detail. An in-depth study of dynamic soil properties and the methods of their determination provide the basics to tackle the dynamic soil–structure interaction problems. Practical problems of dynamics of beam–foundation

systems, dynamics of retaining walls, dynamic earth pressure theory, wave propagation and liquefaction of soil are treated in detail with illustrative examples.

**The Palgrave Handbook of Natural Gas and Global Energy Transitions** Springer

This handbook brings together data on the chemicals industry in a detailed almanac to provide a quick reference source to the industry.

**Australian Official Journal of Patents** Springer

This book focuses on various aspects of dynamic game theory, presenting state-of-the-art research and serving as a testament to the vitality and growth of the field of dynamic games and their applications. The selected contributions, written by experts in their respective disciplines, are outgrowths of presentations originally given at the 13th International Symposium of Dynamic Games and Applications held in

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Wrocław. The book covers a variety of topics, ranging from theoretical developments in game theory and algorithmic methods to applications, examples, and analysis in fields as varied as environmental management, finance and economics, engineering, guidance and control, and social interaction.

**International Arbitration in Latin America**

**American Laboratory**

Springer Science & Business Media

Intelligent Data Analysis for COVID-19 Pandemic RILEM Publications

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