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This Spiral Edition Teacher Support Pack offers comprehensive support and guidance, providing the best possible learning experience for your students and saving time for everyone in the department.

In this book, leading scholars from Australia, Canada, Hong Kong, New Zealand, Singapore, the United Kingdom and the United States deal with important theoretical and practical issues in the law of contract and closely-related areas of private law. The articles analyse developments in the law of estoppel, mistake, undue influence, the interpretation of contracts, assignment, exclusion clauses and damages. The articles also address more theoretical issues such as discerning the limits of contract law, the role of principle in the development of contract doctrine and the morality of promising. With its rich scope of contributors and topics, Exploring Contract Law will be highly useful to lawyers, judges and academics across the common law world. Contributors: Rick Bigwood, Richard Bronaugh, Mindy Chen-Wishart, Helge Dedek, Gerald H L Fridman, Mark P Gergen, Andrew S Gold, Kelvin F K Low, Jason W Neyers, Stephen G A Pitel, Andrew Roberston, Stephen A Smith, Robert Stevens, Andrew Tettenborn, Chee Ho Tham, Catherine Valcke, Stephen Waddams, Charlie Webb. Foreword by Justice Ian Binnie of the Supreme Court of Canada

Porous materials are of scientific and technological importance because of the presence of voids of controllable dimensions at the atomic, molecular, and nanometer scales, enabling them to discriminate and interact with molecules and clusters. Interestingly the big deal about this class of materials is about the "nothingness" within "the pore space. International Union of Pure and Applied Chemistry (IUPAC) classifies porous materials into three categories - micropores of less than 2 nm in diameter, mesopores between 2 and 50 nm, and macropores of greater than 50 nm. In this book, nanoporous materials are defined as those porous materials with pore diameters less than 100 nm. Over the last decade, there has been an ever increasing interest and research effort in the synthesis, characterization, functionalization, molecular modeling and design of nanoporous materials. The main challenges in research include the fundamental understanding of structure-property relations and tailor-design of nanostructures for specific properties and applications. Research efforts in this field have been driven by the rapid growing emerging applications such as biosensor, drug delivery, gas separation, energy storage and fuel cell technology, nanocatalysis and photonics. These applications offer exciting new opportunities for scientists to develop new strategies and techniques for the synthesis and applications of these materials. This book provides a series of systematic reviews of the recent developments in nanoporous materials. It covers the following topics: (1) synthesis, processing, characterization and property evaluation; (2) functionalization by physical and/or chemical treatments; (3) experimental and computational studies on fundamental properties, such as catalytic effects, transport and adsorption, molecular sieving and biosorption; (4) applications, including photonic devices, catalysis, environmental pollution control, biological molecules separation and isolation, sensors, membranes, hydrogen and energy storage, etc. Contents: Nanoporous Materials - An Overview (G Q Lu & X S Zhao) Advances in Mesoporous Materials Templated by Nonionic Block Copolymers (C Yu et al.) Zeolite/Mesoporous Molecular Sieve Composite Materials (D T On & S Kaliaguine) Chromium-Containing Ordered Nanoporous Materials (P Selvam) Surfactant-Templated Mesoporous Materials: Synthesis and Compositional Control (M S Wong & W V Knowles) Organic Host-Guest Structures in the Solid State (A Nangia) Nonsurfactant Route to Nanoporous Phenyl-Modified Hybrid Silica Materials (Y Wei et al.) 3D Macroporous Photonic Materials Templated by Self Assembled Colloidal Spheres (Z C Zhou & X S Zhao) Hydrophobic Microporous Silica Membranes for Gas Separation and Membrane Reactors (S Giessler et al.) Synthesis and Characterization of Carbon Nanotubes for Hydrogen Storage (H-M Cheng et al.) Physical Adsorption Characterization of Ordered and Amorphous Mesoporous Materials (M Thommes) Molecular Simulation of Adsorption in Porous Materials (D Nicholson) Surface Functionalization of Ordered Nanoporous Silicates (X S Zhao et al.) Surface Alumination of Mesoporous Silicates (R Mokaya) Acidity Measurement of Nanoporous Aluminosilicates - Zeolites and MCM-41 (J Zheng et al.) Nanocatalysts Prepared by the Molecularly Designed Dispersion Process (P Cool et al.) Acidity-enhanced Nanoporous Catalytic Materials (F-S Xiao & Y Han) Modified Mesoporous Materials as Acid and Base Catalysts (D J Macquarrie) Lewis Acid/Base Catalysts Supported on Nanoporous Silica as Environmental Catalysts (V R Choudhary & B S Uphade) Nanoporous Catalysts for Shape-Selective Synthesis of Specialty Chemicals: A Review of Synthesis of 4,4'-Dialkylbiphenyl (J-P Shen & C Song) Catalysis Involving Mesoporous Molecular Sieves (W S Ahn et al.) Adsorption and Transport in Nanoporous Materials (J P B Mota) Adsorption of Organic Molecules in Nanoporous Adsorbents from Aqueous Solution (R Denoyel) Functionalized Nanoporous Adsorbents for Environmental Remediation (M C Burleigh & S Dai) Nanoporous Adsorbents for Air Pollutant Removal (P Le Cloirrec) Bioadsorption and Separation with Nanoporous Materials (A Daehler et al.) Nanoporous Materials as Supports for Enzyme Immobilization (H H P Yiu & P A Wright) A Novel Non-surfactant Route to Nanoporous Materials and its Biological Applications (Y Wei & K-Y Qiu) Readership: Researchers in nanotechnology, chemical engineering, physical chemistry and solid state chemistry.

Though project management can be traced back thousands of years, it is only recently that organizations have begun to apply systematic and scientific tools and techniques to manage complex projects. Recently, researchers and practitioners have adapted different academic disciplines to contribute to the body of knowledge in project management. Such disciplines as network scheduling techniques, decision-making tools, resource allocations and optimization approaches come from the Management Science discipline. Organizational dynamics theories provide insight and recognize the benefits of project driven organizations. Supply chain management and business process outsourcing have also impacted organizational effectiveness and attitude on managing projects. Project management is greatly affected by allied disciplines and in return, it influences them. Therefore, innovative theories, trends and challenges discovered through investigating allied disciplines of project management have important implications and allocations in the future of project management. Impact on Project Management of Allied Disciplines is a collection of academic studies related to trends in allied disciplines of project management and how they might significantly impact project management in the future. Table of Contents: I. Introduction II. Project Management Research Trends of Allied Disciplines III. Analyzing Project Management Research Trends from Eight Allied Disciplines IV. The Future of Project Management and Allied Disciplines V. References VI. Appendices

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