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The Trajectory of (Corporate Law) Scholarship - Brian R.

Cheffins 2004-12-13

Professor Cheffins' lecture offers a path-breaking examination of potential trajectories for legal scholarship. Considerable attention is devoted to academic writing on law, but little has been said about the process by which the relevant literature evolves. This lecture focuses directly on the evolution of legal scholarship. It identifies five potential trajectories, revolving around

concepts such as 'progress', 'paradigms', the marketplace for ideas, intellectual cycles, and fads and fashions. Professor Cheffins offers a summary of each trajectory and then tests the propositions he has advanced by means of a case study dealing with corporate law. He argues that scholarly trends in law develop in a manner that is at least partially consistent with each of the trajectories he identifies, but acknowledges that none captures fully the dynamics at work.

The Cambridge Handbook of Stakeholder Theory - Jeffrey S. Harrison 2019-05-09

A comprehensive foundation for stakeholder theory, written by many of the most respected and highly cited experts in the field.

Law Express Question and Answer: Company Law (Q&A Revision Guide) - Fang Ma 2014-03-13

"The commentary elevates the text to something that will help students learn strong techniques and understand what examiners want." Charles Barker, Senior Lecturer, University of Portsmouth Law Express Question and Answer: Company Law is designed to help you get the most out of every answer you write by improving your understanding of what examiners are looking for, helping you to focus in on the question being asked and showing you how even a good answer can be improved.

The Law of Private Companies - Thomas B. Courtney 2002

"The second edition of this highly regarded text covers in

depth all the important developments in company law since 1994, including the recent Company Law Enforcement Act 2001. The work has been expanded and revised, with many new chapters added and existing chapters enlarged. In particular, the new chapter on Company Law Compliance and Enforcement looks at the new office of Director of Corporate Enforcement, criminal offences, arrestable offences, the restriction of directions and the right to strike off companies. A new separate chapter, Statutory Regulation of Transactions Involving Directors explores the effects of the Company Law Enforcement Act 2001 which amends Part III of the Companies Act 1990. A new chapter on Groups of Companies gives a full examination of the definition of subsidiary and holding company. Other new or substantially expanded chapters include Corporate Civil Litigation, Company Meetings and Schemes of

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Arrangement. All relevant Irish, English and Commonwealth case law is fully assimilated and examined. This book is an essential reference for all company law practitioners, students and business advisors."

The Company in Law and Practice: Did Size Matter? (Middle Ages-Nineteenth Century) - Dave De ruyscher
2017-09-06

This volume brings together nine chapters that address the topic of the scale and size of companies, in both legal and economic history, in the Middle Ages, the Early Modern Period, and in the nineteenth century.

Understanding Company Law - Phillip Lipton 2017

Understanding Company Law 19th edition is a leading text for both undergraduate law and business law students of corporations law. This edition retains the logical structure and comprehensive approach of earlier editions. It has been updated throughout to include discussion of the most recent relevant legislative developments, including the

following.

Intermediate Financial Accounting - 2012

Remedies for Breach of Contract - Mindy Chen-Wishart 2016-02-12

Studies in the Contract Laws of Asia provides an authoritative account of the contract law regimes of selected Asian jurisdictions, including the major centres of commerce where until now, limited critical commentaries have been available in the English language. In this new six part series of scholarly essays from leading scholars and commentators, each volume will offer an insider's perspective into specific areas of contract law, including: remedies, formation, parties, contents, vitiating factors, change of circumstances, illegality, and public policy, and will explore how these diverse jurisdictions address common problems encountered in contractual disputes.

Concluding each volume will be a closing discussion of the convergences and divergences

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throughout each across the jurisdictions, and comparisons with European jurisdictions from which Asians well as an overview of the common themes found throughout each jurisdiction .contract law derive. Volume I of this series examines the remedies for breach of contract in the laws of China, India, Japan, Korea, Taiwan, Singapore, Malaysia, Hong Kong, Korea, and Thailand. Specifically, it addresses the readiness of each legal system in their action to insist that parties perform their obligations; the methods of enforcing the parties' agreed remedies for breach; and the ways in which monetary compensation are awarded. Each jurisdiction is discussed over two chapters; the first chapter will examine the performance remedies and agreed remedies, while the second explores the monetary remedies. A concluding chapter offers a comparative overview.

Case and Comment - 1903

Shaping the Corporate Landscape - Nina Boeger

2018-02-22

Currently, there exists a distrust of corporate activity in the continuing aftermath of the financial crisis and with increasing recognition of the threats of climate change and global, as well as national, inequalities. Despite efforts in the arena of corporate governance to address these, we are still beset with corporate scandals and witness companies facing large fines for their environmental and cost-cutting misdemeanours. Recognising that the usual responses to dealing with these corporate problems are not effective, this book asks whether the traditional form of the joint stock corporation itself lies at the heart of these problems. What are the features of the corporate form and how does its current regulation underscore these problems? Identifying such features provides a basis for the discussion to develop towards suggesting more progressive regulatory developments around the corporate form. More

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fundamentally, this book investigates a diverse range of corporate governance models that are emerging as alternatives to the shareholder corporation, including employee-owned, cooperative and social enterprises. The contributors are leading scholars from various backgrounds including law, management and organisation studies, finance and accounting, as well as experienced professionals and policy makers with expertise in social and cooperative business models and the role of employees in the corporation.

Soft Interfaces - Lydéric Bocquet 2017

Many of the distinctive and useful phenomena of soft matter come from its interaction with interfaces. Examples are the peeling of a strip of adhesive tape, the coating of a surface, the curling of a fiber via capillary forces, or the collapse of a porous sponge. These interfacial phenomena are distinct from the intrinsic behavior of a soft material like

a gel or a microemulsion. Yet many forms of interfacial phenomena can be understood via common principles valid for many forms of soft matter. Our goal in organizing this school was to give students a grasp of these common principles and their many ramifications and possibilities. The Les Houches Summer School comprised over fifty 90-minute lectures over four weeks. Four four-lecture courses by Howard Stone, Michael Cates, David Nelson and L. Mahadevan served as an anchor for the program. A number of shorter courses and seminars rounded out the school. This volume collects the lecture notes of the school.

Quantum Optomechanics and Nanomechanics - Pierre-Francois Cohadon 2020-02-20

The Les Houches Summer School in August 2015 covered the emerging fields of cavity optomechanics and quantum nanomechanics.

Optomechanics is flourishing and its concepts and techniques are now applied to a wide range of topics. Modern

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quantum optomechanics was born in the late 1970s in the framework of gravitational wave interferometry, with an initial focus on the quantum limits of displacement measurements. Carlton Caves, Vladimir Braginsky, and others realized that the sensitivity of the anticipated large-scale gravitational-wave interferometers (GWI) was fundamentally limited by the quantum fluctuations of the measurement laser beam. After tremendous experimental progress, the sensitivity of the upcoming next generation of GWI will effectively be limited by quantum noise. In this way, quantum-optomechanical effects will directly affect the operation of what is arguably the world's most impressive precision experiment. However, optomechanics has also gained a life of its own with a focus on the quantum aspects of moving mirrors. Laser light can be used to cool mechanical resonators well below the temperature of its environment. After proof-of-principle demonstrations of

this cooling in 2006, a number of systems were used as the field gradually merged with its condensed matter cousin (nanomechanical systems) to try to reach the mechanical quantum ground state, eventually demonstrated in 2010 by pure cryogenic techniques and just one year later by a combination of cryogenic and radiation-pressure cooling. The book covers all aspects -- historical, theoretical, experimental -- of the field, with its applications to quantum measurement, foundations of quantum mechanics and quantum information. It is an essential read for any new researcher in the field.

The Accountant - 1887

Library Catalogue - Institute of Chartered Accountants in England and Wales 1913

Quantum Machines: Measurement and Control of Engineered Quantum Systems -

Michel Devoret 2014-06-12
This book gathers the lecture notes of courses given at the

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2011 summer school in theoretical physics in Les Houches, France, Session XCVI. What is a quantum machine? Can we say that lasers and transistors are quantum machines? After all, physicists advertise these devices as the two main spin-offs of the understanding of quantum mechanical phenomena. However, while quantum mechanics must be used to predict the wavelength of a laser and the operation voltage of a transistor, it does not intervene at the level of the signals processed by these systems. Signals involve macroscopic collective variables like voltages and currents in a circuit or the amplitude of the oscillating electric field in an electromagnetic cavity resonator. In a true quantum machine, the signal collective variables, which both inform the outside on the state of the machine and receive controlling instructions, must themselves be treated as quantum operators, just as the position of the electron in a

hydrogen atom. Quantum superconducting circuits, quantum dots, and quantum nanomechanical resonators satisfy the definition of quantum machines. These mesoscopic systems exhibit a few collective dynamical variables, whose fluctuations are well in the quantum regime and whose measurement is essentially limited in precision by the Heisenberg uncertainty principle. Other engineered quantum systems based on natural, rather than artificial degrees of freedom can also qualify as quantum machines: trapped ions, single Rydberg atoms in superconducting cavities, and lattices of ultracold atoms. This book provides the basic knowledge needed to understand and investigate the physics of these novel systems.

The Law Journal - 1866

Fundamental Aspects of Turbulent Flows in Climate Dynamics - Freddy Bouchet 2020

"This book collects the text of the lectures given at the Les

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Houches Summer School on "Fundamental aspects of turbulent flows in climate dynamics", held in August 2017. Leading scientists in the fields of climate dynamics, atmosphere and ocean dynamics, geophysical fluid dynamics, physics and non-linear sciences present their views on this fast growing and interdisciplinary field of research, by venturing upon fundamental problems of atmospheric convection, clouds, large scale circulation, and predictability. Climate is controlled by turbulent flows. Turbulent motions are responsible for the bulk of the transport of energy, momentum, and water vapor in the atmosphere, which determine the distribution of temperature, winds, and precipitation on Earth. Clouds, weather systems, and boundary layers in the oceans and atmosphere are manifestations of turbulence in the climate system. Because turbulence remains as the great unsolved problem of classical physics, we do not have a complete

physical theory of climate. The aim of this summer school was to survey what is known about how turbulent flows control climate, what role they may play in climate change, and to outline where progress in this important area can be expected, given today's computational and observational capabilities. This book reviews the state-of-the-art developments in this field and provides an essential background to future studies. All chapters are written from a pedagogical perspective, making the book accessible to masters and PhD students and all researchers wishing to enter this field. It is complemented by online video of several lectures and seminars recorded during the summer school"

Company Law - Brenda Hannigan 2012-07-19
Employing a practical and contextual approach, this student textbook covers developments in the self-regulation of corporate governance, which is becoming global due to the activities of

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the OECD and World Bank.

Jurisprudence Lecture Notes

- Peter Curzon 1998-12-01

First published in 1999.

Routledge is an imprint of Taylor & Francis, an informa company.

Child Law Lecture Notes -

Duncan Bloy 2012-05-23

First published in 1994.

Routledge is an imprint of Taylor & Francis, an informa company.

Business Law I Essentials -

MIRANDE. DE ASSIS

VALBRUNE (RENEE.

CARDELL, SUZANNE.)

2019-09-27

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introductory textbook designed

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textbook follows a traditional

approach to the study of business law. Each chapter contains learning objectives,

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concepts, references for

further reading, and end-of-

chapter questions. Business

Law I Essentials may need to

be supplemented with

additional content, cases, or

related materials, and is

offered as a foundational

resource that focuses on the

baseline concepts, issues, and

approaches.

The Weekly Notes - Frederick

Pollock 1870

Introduction to Robotics - John

J. Craig 2005

Written for senior level or first

year graduate level robotics

courses, this text includes

material from traditional

mechanical engineering,

control theoretical material

and computer science. It

includes coverage of rigid-body

transformations and forward

and inverse positional

kinematics.

The Summit Syndrome -

Owen H. Dean 2017-10-06

Alan Benedict, a renowned

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copyright attorney in South Africa, suffers a devastating personal tragedy. For the next six months Alan unsuccessfully tries to perpetuate his previous existence. After he tenders his resignation as partner of his firm, Alan abandons his legal career and lifestyle and relocates to Cape Town to begin a new chapter. Soon after he meets Toni Vaughn, an emotionally scarred young woman, he is reluctantly coerced out of seclusion to conduct a copyright case about a potentially plagiarized book. After recruiting Toni as his assistant, Alan leaves no stone unturned while attempting to prove his theory that the alleged source of the plagiaristic book is fraudulent and that the defence of the case is shrouded in a dangerous web of lies and deceit. As their work draws Alan and Toni closer together, everything including their relationship becomes linked to the outcome of the challenging case. In this dramatic story of treachery, betrayal, love, and an obsession to succeed, a

lawyer takes on a complex and bizarre copyright case while in a state of severe personal turmoil.

Lecture Notes In Introduction To Corporate Finance - Brick Ivan E 2017-02-17

This volume will introduce the reader to basic topics of corporate finance. The notes will provide an integrative model that will help students evaluate projects, examine financing alternatives and assess a firm. With problems and detailed solutions at the end of each chapter, this volume will also greatly benefit financial managers and investors. Corporate finance is a discipline from the firm's perspective and addresses the concerns of the Chief Financial Officer of the firm.

Additionally, investors need to understand why firms make certain decisions so that they better recognize what drives firm value. These lecture notes assume no previous knowledge of finance, and are written in conversational style that makes the topics more accessible and easy to comprehend and

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absorb.

European Business Law -

Richard M. Buxbaum
1991-01-01

British Book News - 1993

Includes no. 53a: British wartime books for young people.

Contract Law in Hong Kong

- Michael Fisher 2011-01-01

This revised and expanded second edition of *Contract Law in Hong Kong* is the most comprehensive contemporary textbook on Hong Kong contract law written primarily for law students. The 16 chapters of the book cover all basic contract concepts in a reader-friendly style and make ample use of case illustrations. The book deals with all the core areas of Contract Law. The first two chapters introduce the major themes and explain the multiple sources of law in Hong Kong. The subsequent thirteen chapters cover the formation of a valid contract, its contents, "vitiating" elements, the consequences of illegality, the termination of contracts and

remedies for breach of contract. The book concludes with an explanation of the doctrine of privity and proposals for reform of the operation of privity in Hong Kong. Particular attention is given to what makes Hong Kong law different from other common law jurisdictions, and to the continuing significance of English case law in Hong Kong and the theoretical and practical reasons for this. The book is intended primarily as a readable but comprehensive and authoritative text for Hong Kong law students. Practising lawyers and professionals who need to acquire knowledge on the topic, however, will also find this book useful and accessible.

Cases and Materials in Company Law - L. Sealy
2007-10-04

Cases and Materials in Company Law is well-established as the best casebook on company law available. It covers all vital cases and combines sophisticated commentary with well-chosen notes and

questions. This edition retains the original successful structure and style, whilst being fully updated to reflect changes following the Companies Act 2006.

Educating for Business, Public Service and the Social Sciences - Peter Groenewegen 2009

Tertiary economics and business education started early in Australia but was not organised on a faculty basis until the 20th century. Commerce and business teaching at Sydney University began in 1906, and from 1920 was taught in the Faculty of Economics, together with public administration and accounting. Its progress for the next 80 years is chronicled in this comprehensive history of the Faculty of Economics. The book presents a broad overview of staff, students and courses of study during Depression, war, postwar reconstruction, student unrest and successful moves to add further Business studies. A prelude surveys the 19th-century beginnings and the

epilogue presents the varied education opportunities offered for the 21st century by the Faculty of Economics and Business.

Advanced Data Assimilation for Geosciences - Marc Bocquet 2014

This volume gathers notes from lectures and seminars given during a three-week school on theoretical and applied data assimilation held in Les Houches in 2012. Data assimilation aims at determining as accurately as possible the state of a dynamical system by combining heterogeneous sources of information in an optimal way.

Many-Body Physics with Ultracold Gases - Christophe Salomon 2012-11-08

This book gathers the lecture notes of courses given at the 2010 summer school in theoretical physics in Les Houches, France, Session XCIV. Written in a pedagogical style, this volume illustrates how the field of quantum gases has flourished at the interface between atomic physics and

quantum optics, condensed matter physics, nuclear and high-energy physics, non-linear physics and quantum information. The physics of correlated atoms in optical lattices is covered from both theoretical and experimental perspectives, including the Bose and Fermi Hubbard models, and the description of the Mott transition. Few-body physics with cold atoms has made spectacular progress and exact solutions for 3-body and 4-body problems have been obtained. The remarkable collisional stability of weakly bound molecules is at the core of the studies of molecular BEC regimes in Fermi gases. Entanglement in quantum many-body systems is introduced and is a key issue for quantum information processing. Rapidly rotating quantum gases and optically induced gauge fields establish a remarkable connection with the fractional quantum Hall effect for electrons in semiconductors. Dipolar quantum gases with long range and anisotropic interaction

lead to new quantum degenerate regimes in atoms with large magnetic moments, or electrically aligned polar molecules. Experiments with ultracold fermions show how quantum gases serve as "quantum simulators" of complex condensed matter systems through measurements of the equation of state. Similarly, the recent observation of Anderson localization of matter waves in a disordered optical potential makes a fruitful link with the behaviour of electrons in disordered systems.

Lecture Notes in Management Science - Kaveh Sheibani 2008-09-15

These proceedings gather contributions presented at the 1st International Conference on Applied Operational Research (ICAOR 2008) in Yerevan, Armenia, September 15-17, 2008, published in the series Lecture Notes in Management Science (LNMS). The conference covers all aspects of Operational Research and Management Science (OR/MS) with a

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particular emphasis on applications.

Jurisprudence Lecture Notes

- Peter Curzon 1998-12

First published in 1999.

Routledge is an imprint of Taylor & Francis, an informa company.

Accountant Student and Accountants' Journal - 1888

Incorporated Accountants' Journal - 1913

Child Law - Duncan Bloy 1996

This book is addressed at those studying the law relating to children on LLB or joint degrees with law as a major component. It seeks to provide sufficiently comprehensive coverage of the major components of a child law syllabus. The law has been radically reformed as a result of the Children Act 1989 and the working of the Act and its attendant case law figures prominently in the book. The text also focuses on other areas of child law which are currently under review, and an updated analysis of the law relating to child abduction is

included.

International Law and Business - Bart Wernaart 2021-07-08

This book introduces law in the context of international business. The basics of law are explored using a clear comparative methodology. International and regional economic institutions are discussed, next to the fundamentals of private law. These include contract law, liability law, labour law, company law, privacy law, intellectual property law and international private law. The book goes beyond the usual focus on Western legal systems and uses examples from all over the world to provide students with comprehensive knowledge of business law. It is set up rather broadly, so that it can be used by teachers throughout their entire curriculum. Each chapter ends with a clear summary, and practice questions. Due to its colourful cases, this book is accessible and fun to read.

Theory of Zipf's Law and Beyond - Alexander I. Saichev

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2009-11-04

Zipf's law is one of the few quantitative reproducible regularities found in economics. It states that, for most countries, the size distributions of cities and of firms (with additional examples found in many other scientific fields) are power laws with a specific exponent: the number of cities and firms with a size greater than S is inversely proportional to S . Most explanations start with Gibrat's law of proportional growth but need to incorporate additional constraints and ingredients introducing deviations from it. Here, we present a general theoretical derivation of Zipf's law, providing a synthesis and extension of previous approaches. First, we show that combining Gibrat's law at all firm levels with random processes of firm's births and deaths yield Zipf's law under a "balance" condition between a firm's growth and death rate.

We find that Gibrat's law of proportionate growth does not need to be strictly satisfied. As long as the volatility of firms' sizes increase asymptotically proportionally to the size of the firm and that the instantaneous growth rate increases not faster than the volatility, the distribution of firm sizes follows Zipf's law. This suggests that the occurrence of very large firms in the distribution of firm sizes described by Zipf's law is more a consequence of random growth than systematic returns: in particular, for large firms, volatility must dominate over the instantaneous growth rate.

Columbia Law Times - 1887

A publication of the students of the Columbia College Schools of Law and Political Science during the late 19th century, the Columbia law times includes summaries of legal decisions, law-related articles and book reviews, and lecture notes.