

Canadian Criminal Law in Ten Cases Our Voices Must Be Heard The Handbook of the History and Philosophy of Criminology Sacred Selves, Sacred Settings Computational Fluid Dynamics and Energy Modelling in Buildings Progress in Nanomedicine in Neurologic Diseases Oil Crop Genomics Martin L. Friedland Tarah Brookfield Ruth Ann Triplett Douglas J. Davies Parham A. Mirzaei Hari Shanker Sharma Huseyin Tombuloglu

Canadian Criminal Law in Ten Cases Our Voices Must Be Heard The Handbook of the History and Philosophy of Criminology Sacred Selves, Sacred Settings Computational Fluid Dynamics and Energy Modelling in Buildings Progress in Nanomedicine in Neurologic Diseases Oil Crop Genomics *Martin L. Friedland Tarah Brookfield Ruth Ann Triplett Douglas J. Davies Parham A. Mirzaei Hari Shanker Sharma Huseyin Tombuloglu*

canadian criminal law in ten cases explores the development of criminal justice in canada through an in depth examination of ten significant criminal cases martin l friedland draws on cases that went to the supreme court of canada or the privy council including well known cases such as those of louis riel steven truscott henry morgentaler and jamie gladue the book addresses such issues as wrongful convictions the enforcement of morality indigenous experiences with criminal law bail and trial delay and the impact of the 1982 charter of rights and freedoms on the criminal justice system friedland describes in a masterful way the factual background of each case and the political social and economic conditions of the time each character the accused judges and counsel is described in detail as are the relevant laws and procedures friedland includes recommendations on how the criminal justice system can be improved such as by creating a new federal commission devoted solely to criminal justice and by the enactment by parliament of enhanced codes of evidence and criminal law and procedure canadian criminal law in ten cases is an indispensable guide to understanding the criminal justice system for lawyers students and anyone interested in criminal law and the administration of criminal justice

in 1844 seven widows dared to cast ballots in an election in canada west a display of feminist effrontery that was quickly punished the government struck a law excluding women from the vote it would be seven decades before women regained voting rights in ontario our voices must be heard explores ontario s suffrage history examining its ideals and failings its daring supporters and thunderous enemies and its blind spots on matters of race and class it looks at how and why suffragists from around the province joined an international movement they called the great cause this is the second volume in the seven part women s suffrage and the struggle for democracy series

featuring contributions by distinguished scholars from ten countries the wiley handbook of the history and philosophy of criminology provides students scholars and criminologists with a truly a global perspective on the theory and practice of criminology throughout the centuries and around the world in addition to chapters devoted to the key ideas thinkers and moments in the intellectual and philosophical history of criminology it features in depth coverage of the organizational structure of criminology as an academic discipline world wide the first section focuses on key ideas that have shaped the field in the past are shaping it in the present and are likely to influence its evolution in the foreseeable future beginning with early precursors to criminology s emergence as a unique discipline the authors trace the evolution of the field from the pioneering work of 17th century italian jurist philosopher cesare beccaria up through the latest sociological and biosocial trends in the second section authors address the structure of criminology as an academic discipline in countries around the globe including in north america south america europe east asia and australia with contributions by leading thinkers whose work has been instrumental in the development of criminology and emerging voices on the cutting edge the wiley handbook of the history and philosophy of criminology provides valuable insights in the latest research trends in the field world wide the ideal reference for criminologists as well as those studying in the field and related social science and humanities disciplines

significantly influencing the sociological study of religion hans mol developed ideas of identity which remain thought provoking for analyses of how religion operates within contemporary societies sacred selves sacred settings brings current social religious topics into sharp focus international scholars analyse challenge and apply mol s theoretical assertions this book introduces the unique story of hans mol who survived nazi imprisonment and proceeded to brush shoulders with formidable intellectuals of the twentieth century such as robert merton talcott parsons and reinhold niebuhr

offering a fresh perspective on popular subjects such as secularization pluralism and the place of religion in the public sphere this book sets case studies within an intellectual biography which describes mol's key influences and reveals the continuing import of hans mol's work applied to recent data and within a contemporary context

computational fluid dynamics and energy modelling in buildings a comprehensive overview of the fundamentals of heat and mass transport simulation and energy performance in buildings in the first part of computational fluid dynamics and energy modelling in buildings fundamentals and applications the author explains the fundamentals of fluid mechanics thermodynamics and heat transfer with a specific focus on their application in buildings this background knowledge sets the scene to further model heat and mass transport in buildings with explanations of commonly applied simplifications and assumptions in the second part the author elaborates how the fundamentals explained in part 1 can be used to model energy flow in buildings which is the basis of all commercial and educational building energy simulation tools an innovative illustrative nodal network concept is introduced to help readers comprehend the basics of conservation laws in buildings the application of numerical techniques to form dynamic simulation tools are then introduced in general understanding these techniques will help readers to identify and justify their choices when working with building energy simulation tools rather than using default settings detailed airflow information in buildings cannot be obtained in building energy simulation techniques therefore part three is focused on introducing computational fluid dynamics cfd as a detailed modelling technique for airflow in buildings this part starts with an introduction to the fundamentals of the finite volume method used to solve the governing fluid equations and the related challenges and considerations are discussed the last chapter of this part covers the solutions to some practical problems of airflow within and around buildings the key aspect of computational fluid dynamics and energy modelling in buildings fundamentals and applications is that it is tailored for audiences without extensive past experience of numerical methods undergraduate or graduate students in architecture urban planning geography architectural engineering and other engineering fields along with building performance and simulation professionals can use this book to gain additional clarity on the topics of building energy simulation and computational fluid dynamics

this book covers the use of nanomedicine in the delivery of neuroprotective agents including

pharmacological drugs stem cells neurotrophic factors monoclonal antibodies and enzymes to induce greater beneficial effects in neurologic diseases thus the main purpose of the book is to explore the delivery of drugs either alone or in combination with stem cells to enhance neuroprotection in neurological diseases brain pathology associated with acute trauma such as head injury and brain blast injury can also be managed using novel treatment strategies in addition emphasis is made that standard patterns of brain pathology may be complicated with multiple comorbidity factors where one agent alone is not sufficient to induce brain protection enzymes and antibodies may help in combination and enhance the efficacy when administered through nanotechnology progress in nanomedicine in neurologic diseases will encourage further research in the field of neuroprotection brain injury neurodegenerative diseases neuropharmacology neuropathology and neurology students and researchers along with policy makers teachers and health care professionals may also benefit from the findings of the book for enhanced patients care

plants are an important source of fats and oils which are essential for the human diet in recent years genomics of oil biosynthesis in plants have attracted great interest especially in high oil bearing plants such as sesame olive sunflower and palm considering that genome sequencing projects of these plants have been undertaken with the help of advanced genomics tools such as next generation sequencing several genome sequencing projects of oil crops are in progress and many others are en route in addition to genome information advanced genomics approaches are discussed such as transcriptomics genomics assisted breeding genome wide association study gwas genotyping by sequencing gbs and crispr these have all improved our understanding of the oil biosynthesis mechanism and breeding strategies for oil production there is however no book that covers the genomes and genomics of oil crops for this reason in this volume we collected the most recent knowledge of oil crop genomics for researchers who study oil crop genomes genomics biotechnology pharmacology and medicine this book covers all genome sequenced oil crops as well as the plants producing important oil metabolites throughout this book the latest genomics developments and discoveries are highlighted as well as open problems and future challenges in oil crop genomics in doing so we have covered the state of the art of developments and trends of oil crop genomics

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