

1. Record Nr.	UNINA9910458000703321
Autore	Radan Peter
Titolo	Law and religion : God, the state and the common law / / Peter Radan, Denise Meyerson and Rosalind F. Croucher
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2005
ISBN	1-134-28969-3 1-134-28970-7 1-280-23978-6 9786610239788 0-203-32746-2
Descrizione fisica	1 online resource (320 p.)
Collana	Routledge studies in religion ; ; 9
Classificazione	11.09
Altri autori (Persone)	CroucherRosalind F. (Rosalind Frances) <1954-> MeyersonDenise
Disciplina	340
Soggetti	Religion and law Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction / Peter Radan, Denise Meyerson, Rosalind Croucher -- International law and religion : Article 18 of the International Covenant on Civil and Political Rights / Peter Radan -- The establishment clause of the United States Constitution / Russell Weaver -- The free exercise clause of the United States Constitution / Russell Weaver -- Religion and Australian constitutional law / Tony Blackshield -- Religion and the South African Constitution / Denise Meyerson -- Between liberte and egalite : religion and the state in Canada / M.H. Ogilvie -- The constitutional significance of the Church of England / Andrew Lynch -- Blasphemy / Lawrence McNamara -- Charity law and religion / G.E. Dal Pont -- Clergy confidentiality and privileges : themes and prospects / Simon Fisher -- The sanctity of life in law : comparisons between Jewish, Catholic, Islamic and common law approaches / Cameron Stewart -- Law and religion : religion and death in the common law / Prue Vines, Rosalind Croucher.
Sommario/riassunto	The intersection of law and religion is a growing area of study for academics working in both subject areas. This book draws together

research on several collisions between the two arenas, including a study of religious clauses in the US constitution and the interplay between religion and law in Canada, Australia and South Africa. With an emphasis on common law traditions, this book will be essential reading for researchers and advanced students of law and religion.

2. Record Nr.	UNISA996392058503316
Titolo	The Military discipline [[electronic resource]] : wherein is martially showne the order for driling the musket and pike : set forth in postures with ye words of comand and brief instructions for the right use of the same
Pubbl/distr/stampa	[London], : sold by Tho. Jenner at the foote of the Exchange in London, 1642
Descrizione fisica	[2], 8 p
Soggetti	Military art and science - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Illustrated title page. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

3. Record Nr.	UNINA9910146072403321
Titolo	Functional metabolism [[electronic resource]] : regulation and adaptation / / edited by Kenneth B. Storey
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2004
ISBN	1-280-25284-7 9786610252848 0-470-35525-5 0-471-67557-1 0-471-67558-X
Descrizione fisica	1 online resource (614 p.)
Altri autori (Persone)	StoreyK. B (Kenneth B.)
Disciplina	572.4 572/.4
Soggetti	Metabolism - Regulation Homeostasis Adaptation (Physiology) Cellular signal transduction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	FUNCTIONAL METABOLISM: REGULATION AND ADAPTATION; CONTENTS; Preface; Contributors; Chapter 1 Principles of Metabolic Control; Key Concepts; Metabolic Renaissance In Post Genome Era?; Metabolic Engineering; Metabolic Regulation versus Metabolic Control; Complexity of Metabolism and Concept of Biochemical Unity; Basis of Metabolic Control; Pacemaker Enzymes; Identification of a Pacemaker Enzyme; Enzyme Purification; Cautionary Note about Relating In Vitro Kinetic Studies of a Purified Enzyme to Its In Vivo Function and Control; Compartmentation of Metabolism Formulation of a Theory of Metabolic Control Metabolic Control Analysis; Mechanisms of Metabolic Control; Coarse Metabolic Control; Fine Metabolic Control; Concluding Remarks; Chapter 2 Enzymes: The Basis of Catalysis; Introduction; Enzyme Structure; Thermodynamics and Kinetic Theory of Enzyme Function; Thermodynamic Aspects of Kinetic Function: Processes Not Under Enzyme Control; Cellular

Equilibria and Enzymes; Reaction Rate Theories; How Enzymes Influence Reaction Rates; How Enzyme-Catalyzed Reactions Occur: Lysozyme as a Model of Transition State Theory
When Enzymes Need Extra Help: Coenzymes and Their Functions
Coenzymes That Transfer High Energy Phosphate; Coenzymes That Accept and Donate Electrons; Coenzymes That Activate Substrates; Kinetic Mechanisms of Enzyme Action; Development of Rate Equations: Simple Solution Kinetics; The Haldane Relationship; Multisubstrate Reactions; Cooperative Enzyme Mechanism; Allosteric Enzyme Activation and Inhibition; Enzyme Inhibition; Temperature Effects on Enzyme Function; Estimating Kinetic Parameters from Enzyme Velocity Data (the Influence of Error Structure)
Chapter 3 Enzymes in the Cell: What's Really Going On? Introduction; Basic Enzyme Mechanism Under In Vivo Conditions; Effect of Enzyme-Substrate Binding; Effect of Reaction Reversibility; Effect of Substrate and Product Binding Combined with Reaction Reversibility; Time Course of the Complete Enzyme Mechanism; Simple Enzyme Systems; Simple Enzyme Pathways under In Vivo Conditions; Thought Experiment: Regulating Flux In Vivo; Mathematical Modeling of the Linear System; Branch Points and Irreversible Enzymes in Pathways; Simple Enzyme Pathways and Crossover Plots
Basics of Metabolic Control Analysis
MCA Analysis and Metabolic Pathways; Controlling Pathway Flux under In Vivo Conditions: Direct Calculation of Control Coefficients; Controlling Pathway Flux under In Vivo Conditions: Indirect Calculations of Control Coefficients; Relating Flux Control Coefficients to Pathway Regulation; Potential of an Enzyme to Be Regulated; Metabolic Simulation; Supply versus Demand; Feedback Inhibition; Formation of Multienzyme Complexes; Chapter 4 Signal Transduction Pathways and the Control of Cellular Responses to External Stimuli
Function and Structure of Signaling Pathways

Sommario/riassunto

Functional Metabolism of Cells is the first comprehensive survey of metabolism, offering an in-depth examination of metabolism and regulation of carbohydrates, lipids, and amino acids. It provides a basic background on metabolic regulation and adaptation as well as the chemical logic of metabolism, and covers the interrelationship of metabolism to life processes of the whole organism. The book lays out a structured approach to the metabolic basis of disease, including discussion of the normal pathways of metabolism, altered pathways leading to disease, and use of molecular genetics in diagnosis
