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TABLE OF CONTENTS 10 Infinite Sequences and Series 701 10.1 Sequences 701 10.2 Infinite Series 712 10.3 The Integral Test 720 10.4 Comparison Tests 728 10.5 Absolute Convergence; The Ratio and ...

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Postmodern society seems incapable of elaborating an ethical critique of the market economy. Early modern society showed no such reticence. Between 1580 and 1680, Aristotelian teleology was replaced as the dominant mode of philosophy in England by Baconian empiricism. This was a process with implications for every sphere of life: for politics and theology, economics and ethics, aesthetics and sexuality. Through nuanced and original readings of Shakespeare, Herbert, Donne, Milton, Traherne, and Bunyan, David Hawkes sheds light on the antitheatrical controversy, and early modern debates over idolatry and value and trade. Hawkes argues that the people of Renaissance England believed that the decline of telos resulted in a reified, fetishistic mode of consciousness which manifests itself in such phenomena as religious idolatry, commodity fetish, and carnal sensuality. He suggests that the resulting early modern critique of the market economy has much to offer postmodern society.

Modern physical science is constituted by specialized scientific fields rooted in experimental laboratory work and in rational and mathematical representations. Contemporary scientific explanation is rigorously differentiated from religious interpretation, although, to be sure, scientists sometimes do the philosophical work of interpreting the metaphysics of space, time, and matter. However, it is rare that either theologians or philosophers convincingly claim that they are doing the scientific work of physical scientists and mathematicians. The rigidity of these divisions and differentiations is relatively new. Modern physical science was invented slowly and gradually through interactions of the aims and contents of mathematics, theology, and natural philosophy since the seventeenth century. In essays ranging in focus from seventeenth-century interpretations of heavenly comets to twentieth-century explanations of tracks in bubble chambers, ten historians of science demonstrate metaphysical and theological threads continuing to underpin the epistemology and practice of the physical sciences and mathematics, even while they became disciplinary specialties during the last three centuries. The volume is prefaced by tributes to Erwin N. Hiebert, whose teaching and scholarship have addressed and inspired attention to these issues.

Philosophy and Public Administration provides a systematic and comprehensive introduction to the philosophical foundations of the study and practice of public administration. In this revised second edition, Edoardo Ongaro offers an accessible guide for improving public administration, exploring connections between basic ontological and epistemological stances and public governance, while offering insights for researching and teaching philosophy for public administration in university programmes.

Applies an alternative, sociological approach to exchange and related economic phenomena.

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Since the fortuitous discovery of its anticonvulsant activity in 1962, valproate has established itself worldwide as a major antiepileptic drug against several types of epileptic seizures. Clinical experience with valproate has continued to grow in recent years, including use of valproate for diseases other than

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epilepsy, for example in bipolar disorders and migraine. In this volume on valproate emphasis is placed on the scientific back ground leading to the discovery of val pro ate, its subsequent pharmacologi cal and toxicological characterization, and its clinical development into one of the most widely and successfully used anti epileptic drugs, a real mile stone in drug therapy. The current state of knowledge of valproate will be reviewed by experts in the field, including new hypotheses about its mecha nisms of action, its metabolism into pharmacologically active metabolites, its unique distribution characteristics, its unwanted hepatotoxic and terato genic adverse effects and its various clinical uses. Furthermore, the wide variety of available pharmaceutical formulations of valproate, including novel controlled-release formulations, will be outlined. The monograph is aimed at a broad readership, particularly neurologists, psychiatrists and basic scientists working in the field of epilepsy research. Because the monograph also deals with structure-activity relationships of valproate as well as of its metabolites and analogs, the book should also serve for rese archers working in medicinal chemistry, particularly in the pharmaceutical industry.

Written in a lively and engaging style, this book provides a fascinating introduction to the development of surgery through the ages. Heavily illustrated in colour, The Cambridge Illustrated History of Surgery is the only serious choice for a reader wanting a lively and informative single-volume introduction to surgical history.

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