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KEY=11 - CARLA MICHAELA

BUSINESS MATHEMATICS AND STATISTICS

Burns & Oates

TIRUKKURAL

METHODUS PLANTARUM NOVA

John Ray (1627–1705) contributed several important concepts to the field of plant taxonomy: first, the division of plants into groups based on seed leaves (Monocotyledonae and Dicotyledonae); second, the differentiation between flowering and flowerless plants; third, the use of the term "petal" to designate the "leaf " of the flower; fourth, the use of stamens and pistils in plant classification, anticipating the emphasis of Linnaeus. Ray worked towards a natural classification of plants that was based on more than one "data set": classification should not use a single character but ideally should make use of as much information as was available for as many parts of the plant as possible. In this way his work foreshadowed that of Lamarck, de Jussieu and de Candolle in France, and then Bentham and Hooker in England. He worked to popularise the study of plants, to bring it to the level of science, and to systematise previous knowledge of plants into a workable whole. If not for the innovative use of binomials by Linnaeus, perhaps John Ray might have been more widely remembered as the true "Father of Plant Taxonomy". Ray sets out his 'new' classification of plants in Methodus Plantarum Nova and discusses some basic aspects of their biology. This book is its first English translation: though occupying an important place in the history of Botany, hitherto it has been available only in its original language, Latin.

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TRANSPORT IN PLANTS II

PART A CELLS

Springer **As plant physiology increased steadily in the latter half of the 19th century, problems of absorption and transport of water and of mineral nutrients and problems of the passage of metabolites from one cell to another were**

investigated, especially in Germany. JUSTUS VON LIEBIG, who was born in Darmstadt in 1803, founded agricultural chemistry and developed the techniques of mineral nutrition in agricul ture during the 70 years of his life. The discovery of plasmolysis by NAGEL! (1851), the investigation of permeability problems of artificial membranes by TRAUBE (1867) and the classical work on osmosis by PFEFFER (1877) laid the foundations for our understanding of soluble substances and osmosis in cell growth and cell mechanisms. Since living membranes were responsible for controlling both water movement and the substances in solution, "permeability" became a major topic for investigation and speculation. The problems then discussed under that heading included passive permeation by diffusion, Donnan equilibrium adjustments, active transport processes and antagonism between ions. In that era, when organelle isolation by differential centrifugation was unknown and the electron microscope had not been invented, the number of cell membranes, their thickness and their composition, were matters for conjecture. The nature of cell surface membranes was deduced with remarkable accuracy from the reactions of cells to substances in solution. In 1895, OVERTON, in U. S. A. , published the hypothesis that membranes were probably lipid in nature because of the greater penetration by substances with higher fat solubility.

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(THE ANKLE BRACELET)

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INDIAN CURRENCY AND FINANCE

THE ECONOMIST

⬜⬜⬜⬜ **John Maynard Keynes, was an English economist whose ideas fundamentally changed the theory and practice of macroeconomics and the economic policies of governments. He built on and greatly refined earlier work on the causes of business cycles, and is widely considered to be one of the most influential economists of the 20th century and the founder of modern macroeconomics. His ideas are the basis for the school of thought known as Keynesian economics and its various offshoots.**

MY REMINISCENCES

Read Books Ltd **"My Reminiscences" is Rabindranath Tagore's 1917 memoir written just before he embarked on a trip to Europe and America in 1912 due to his bad health. Rabindranath Tagore FRAS (1861-1941) was a Bengali writer, poet, painter, and composer who is credited with reshaping Bengali and Indian art through Contextual Modernism in the late nineteenth and early twentieth centuries. In 1913 he became the first non-European winner of the Nobel Prize in Literature. "My Reminiscences" offers a unique insight into the life and mind of this amazing polyglot who single-handedly changed the face of literature, art and music on the Indian subcontinent. Contents include: "Teaching Begins", "Within and Without", "Servocracy", "The Normal School", "Versification", "Various Learning", "My First Outing", "Practising Poetry", "Srikantha Babu", "Our Bengali Course Ends", etc. Other notable works by this author include "The Fatal Hunt" (1882) and "The Play of Illusions" (1888). Read & Co. Books proudly republishing this classic autobiography now in a new edition complete with a specially-commissioned new biography of the author.**

LEARNING COMPOSITE MATHEMATICS - 4

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AN UNCERTAIN GLORY

INDIA AND ITS CONTRADICTIONS

Penguin UK **From two of India's leading economists, Jean Drèze (Hunger and Public Action) and Nobel Prize-winner**

Amartya Sen (The Idea of Justice), An Uncertain Glory is a passionate, considered argument for the need for a greater understanding of inequalities in India, despite economic development. When India regained independence from colonial rule in 1947, it immediately adopted a firmly democratic political system, with multiple parties, freedom of speech and extensive political rights. The famines of the British era disappeared, and steady economic growth replaced stagnation, accelerating further over the last three decades to make India's growth the second fastest among large economies. Despite a recent dip, it is still one of the highest in the world. Maintaining rapid yet environmentally sustainable growth remains an important and achieveable goal for India. Drèze and Sen argue that the country's main problems lie in the disregarding of the essential needs of the people. There have been major failures both to foster participatory growth and to make good use of the public resources generated by economic growth to enhance people's living conditions; social and physical services remain inadequate, from schooling and medical care to safe water, electricity, and sanitation. In the long run, even high economic growth is threatened by the underdevelopment of infrastructure and the neglect of human capabilities, in contrast with the holistic approach pioneered by Japan, South Korea and China. In a democracy, addressing these failures requires not only significant policy change, but also a clearer public understanding of the abysmal extent of deprivation in the country. Yet public discussion in India tends to be constricted to the lives and concerns of the relatively affluent. This book presents a powerful analysis not only of India's deprivations and inequalities, but also of the restraints on addressing them - and of the possibility of change through democratic practice.

APC LEARNING MATHEMATICS - CLASS 8 (CBSE) - AVICHAL PUBLISHING COMPANY

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A THRILL OF PLEASURE

THE PORTRAIT OF A LADY ILLUSTRATED

The Portrait of a Lady is a novel by Henry James, first published as a serial in The Atlantic Monthly and Macmillan's Magazine in 1880-81 and then as a book in 1881. It is one of James's most popular long novels and is regarded by critics as one of his finest.

AN ESSAY ON THE NATURE AND SIGNIFICANCE OF ECONOMIC SCIENCE

Ludwig von Mises Institute **This book by Lionel Robbins first appeared in 1932 as an outstanding English-language statement of the Misesian view of economic method, namely that economics is a social science and must advance its propositions by means of deductive reasoning and not through the methods used in the natural sciences. The case is argued here with patience and attention to scholarly details. The unfortunate second edition of this book, which is more available today, introduces confusions by departing from Austrian microeconomic theory. Thus does the Mises Institute celebrate the 75th anniversary of the first edition with this reprint. "Reading Robbins," writes Samuel Bostaph of the University of Dallas, "is an excellent way of contrasting his explanation of the basic nature of economics with that of the Austrian School, as found in the work of Mises as an extension of Carl Mengers's foundations. Such a reading wonderfully clarifies one's understanding of the basic conception of economics as a science of human action, rather than one of mere 'economizing.' "**

STUDIES IN THE CONTRACT LAWS OF ASIA

REMEDIES FOR BREACH OF CONTRACT

Oxford University Press **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 throughout eachacross 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.**

INTIMATIONS OF IMMORTALITY

AN ODE

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Universal Law Publishing

I WANDERED LONELY AS A CLOUD

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THE SPIDER AND THE FLY

Simon & Schuster Children's **"'Will you walk into my parlour,' said the Spider to the Fly..." is easily one of the most recognized and quoted first lines in all of English verse. But do you have any idea how the age-old tale of the Spider and the Fly ends? This enduring verse from Mary Howitt dates back to the nineteenth century, but its warning - to beware the wiles of flattery - remains today as relevant as ever. Now in its tenth year, celebrated artist Tony DiTerlizzi, drawing inspiration from his love of classic Hollywood horror movies of the 1920s and 1930s, shines a cinematic spotlight on Mary Howitt's warning, written to her own children about those who use sweet words to hide their not-so-sweet intentions. Featuring new jacket art and a commemorative poster this special 10th anniversary edition of the quintessential cautionary tale is a must have!**

ORGANIC SULFUR COMPOUNDS

Elsevier **Organic Sulfur Compounds, Volume I deals with the chemistry of organic sulfur compounds such as disulfides, polysulfides, olefins, acetylenes, and chloroethylenes. Topics covered range from the inorganic acids of sulfur and the thermodynamics of organic sulfur compounds to some applications of isotopic sulfur and the stereochemistry of disulfides and polysulfides. The mechanism of oxidation of thiols to disulfides is also discussed. Comprised of 40 chapters, this volume first considers the precise structures of elemental sulfur in relation to the reactions of sulfur compounds, followed by an analysis of the inorganic acids of sulfur. The reader is then introduced to the thermodynamics of organic sulfur compounds and the bonding characteristics of the sulfur atom, as well as the infrared spectra of organosulfur compounds. Subsequent chapters focus on the ionic scission of the sulfur-sulfur bond; nucleophilic reactions of thiols with acetylene and chloroethylene; reactions of sulfur with olefins; and the chemistry of isothiocyanates. This book should prove useful to advanced students, practitioners, and research workers in the field of organic chemistry.**

KRYPTON, XENON & RADON

Elsevier **Solubility Data Series, Volume 2: Krypton, Xenon, and Radon – Gas Solubilities is a three-chapter text that presents the solubility data of various forms of the title compounds in different substrates. This series emerged from the fundamental trend of the Solubility Data Project, which is toward integration of secondary and tertiary services to produce in-depth critical analysis and evaluation. Each chapter deals with the experimental solubility data of the noble gases in several substrates, including water, salt solutions, organic compounds, and biological fluids. This book will prove useful to chemists, researchers, and students.**

ELEMENTS OF THE P BLOCK

Royal Society of Chemistry **This book covers the chemistry of the non-metallic elements (the halogens, boron, carbon, nitrogen, oxygen, silicon, phosphorus and sulfur) and uses their role in agriculture (for example, nitrogen and sulfur), industry (for example, sulfuric acid), and everyday life (for example, the chlorination of drinking water) to illustrate this chemistry. Their role in organic chemistry and biochemistry is also emphasized. Two interactive CD-ROMs accompany the book, incorporating electronic questions that facilitate revision/consolidation. This book is part of The Molecular World series which aims to provide a broad foundation in chemistry.**

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PRINCIPLES OF ECONOMICS

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