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## MCKEE HOLMES

*Humanism and Religion in Early Modern Spain* Springer Science & Business Media

These notes constitute a faithful record of a short course of lectures given in São Paulo, Brazil, in the summer of 1968. The audience was assumed to be familiar with the basic material of homology and homotopy theory, and the object of the course was to explain the methodology of general cohomology theory and to give applications of K-theory to familiar problems such as that of the existence of real division algebras. The audience was not assumed to be sophisticated in homological algebra, so one chapter is devoted to an elementary exposition of exact couples and spectral sequences.

**Flow Equalization** Palala Press

In *Learning with Information Systems* the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries.

*Advances in Plant Biopesticides* CRC Press

The genus *Salvia* represents nearly 1,000 species that are widely distributed around the world. It is the largest in the Lamiaceae family. Traditionally, infusions of *Salvia* species have been widely used to treat oral inflammation, throat and headaches, and digestive disturbances in various folklore- and ethno-medicine practices worldwide. The antispasmodic, antiseptic and hypoglycemic effects of their extracts have been recognized by the ancient healers a long time ago before the development of modern medicine. With the advances in phytochemistry and pharmacology, terpenes, polyphenols and volatile compounds have been recognized as the source of bioactivity in *Salvia* extracts. Nowadays, because of their valuable pharmaceutical and nutraceutical properties, many *Salvia* species have been widely used as ingredients in food, pharmacy and cosmetic industries. The economic importance of *Salvia* plants continues to increase, following closely the growing interest to the concept for modern healthy lifestyle, based on prevention by consuming quality foods and nutraceutical supplements of natural origin. However, the growing demand has led to overexploitation of natural habitats and in the last few years many wild growing *Salvia* species have shrunk or fallen under threat. Obviously, to deal with that problem and to prevent ecological crisis, there is an urgent need for alternative, renewable sources of *Salvia* biomass. Plant biotechnology can provide a wide range of tools for development of economically feasible continuous production

of standardized valuable phytochemicals. Plant in vitro culture technology is a powerful method for continuous production of plant secondary metabolites under controlled conditions, recently adapted to various *Salvia* species. *Salvia* in vitro systems are harmless to natural plant populations and can be grown independently of environmental factors, geographical latitude, climatic change, and seasonal variations. Several bioactive metabolites from rare and endangered *Salvia* plants can be produced by employing different plant in vitro systems. However, the researches on development of large scale biotechnology, based on *Salvia* in vitro systems, are still in early stages and many points still have to be addressed before the commercialization to take place. In this book we intend to summarize the recent achievements in research with *Salvia* in vitro systems as biological matrixes for the production of pharmaceutically important secondary metabolites. Further we invited leading experts to present their recent studies on phytochemistry, ethnobotanical and ethnopharmacological aspects of genus *Salvia*. Safety and legal issues related to implementation of *Salvia* plants and in vitro cultures extracts in foods, cosmetics and pharmaceutical products will be discussed as well.

**Electrical Engineering Regulations** John Wiley & Sons  
Collection of papers from the 2001 SAE World Congress, held March 5-8 in Detroit, Michigan. Paper topics are: a round robin study of freezing point of coolants using manual and automatic methods; a new tool for corrosion inhibitor research; elastomer service life prediction in organic acid coolants; the effects of contaminated engine coolants on the service life of elastomers; standard test method for cavitation and erosion-corrosion characteristics of aluminum pumps with engine coolants; a chemical base for engine coolant/antifreeze with improved thermal stability properties; the role of carboxylate-based coolants in cast iron corrosion protection; and heat exchange characteristics of silicate and carboxylate-based coolants in air-cooled engine parts.

**Practical Organic Chemistry** CSIRO PUBLISHING

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### **Achieving Sustainable Communities in a Global Economy**

Pearson Education India

Essentials of Physical Chemistry is a classic textbook on the subject explaining fundamentals concepts with discussions, illustrations and exercises. With clear explanation, systematic presentation, and scientific accuracy, the book not only helps the students clear misconceptions about the basic concepts but also enhances students' ability to analyse and systematically solve problems. This bestseller is primarily designed for B.Sc. students and would equally be useful for the aspirants of medical and engineering entrance examinations.

Food Gels Routledge

Thorough coverage of rice, from cultivar development to marketing Rice: Evolution, History, Production, and Technology, the third book in the Wiley Series in Crop Science, provides unique, single-source coverage of rice, from cultivar development techniques and soil characteristics to harvesting, storage, and germplasm resources. Rice covers the plant's origins and history, physiology and genetics, production and production hazards, harvesting, processing, and products. Comprehensive coverage includes: \* Color plates of diseases, insects, and other production hazards \* The latest information on pest control \* Up-to-date material on marketing \* A worldwide perspective of the rice industry Rice provides detailed information in an easy-to-use format, making it valuable to scientists and researchers as well as growers, processors, and grain merchants and shippers.

### **Advances in the Biorational Control of Medical and Veterinary Pests**

CRC Press

PRINT/ONLINE PRICING OPTIONS AVAILABLE UPON REQUEST AT [e-reference@taylorandfrancis.com](mailto:e-reference@taylorandfrancis.com)

University Chemistry, 4/E John Wiley & Sons

Insect infestations in grains and other stored food and fibre products cause annual losses worth many millions of dollars worldwide. This illustrated guide enables specialists and non-specialists to distinguish the major pests of durable stored products found throughout the world. It describes how to identify each pest group or species and summarises the latest information on their biology, ecology, geographical distribution, the damage they cause and their economic importance.

Hundreds of colour photographs illustrate the identifying features of the most important beetles, moths, psocids, bugs and wasps found in stored products. Essential details on inspection and trapping are included to aid in the early detection of infestations, allowing more time to plan and undertake effective pest control. An extensive bibliography provides a convenient entry point to the specialised literature on these insects. This concise yet comprehensive reference is an essential tool for people responsible for the storage and handling of dried durable products of plant and animal origin worldwide.

### **The Southern Corn Rootworm**

Springer  
Discusses equalization of wastewater flows at municipal wastewater treatment plants. Focuses on equalization of dry weather flows. Includes performance and case histories.

### **Real-Time Systems**

Orient Blackswan  
Focussing on infants and the relationship between child and parent, this book presents a discourse on eminent Jungian child analyst Michael Fordham's model of development that extended Jung's theory to infancy and childhood. In this book, Elizabeth Urban, a Jungian psychotherapist in weekly conversations with Fordham, proposes five key areas, such as identifying periods of primary self-function and the active participation of the infant in development, that contribute to the Fordham model of infant development. Drawing extensively on her observations and experiences working in a London child and adolescent unit, and a mother and baby unit, as well as using real-life observations to

support the proposed contributions, the author provides a deeper understanding of infant development in the context of the relationship with the parents. This book is a unique contribution to the study of child development and is of great interest to paediatricians, psychotherapists, and other mental health professionals who work with children and their parents.

**Large Dairy Herd Management** Cambridge University Press  
Numerous authors have presented analyses of the world food problem and the appropriate role of animals in food production and have drawn qualitative conclusions. However, projection and planning require quantitative considerations, and this volume addresses that challenge. Experts in animal science, farm management, economics, international agriculture, and nutrition elucidate and debate germane issues with scientific rigor. They examine the efficiency and economics of animal production, feed resource availability, interactions between plant and animal agricultures, international trade, resource allocation, roles of animals in developing countries, and the nutritional values and limitations of animal products.

*Pesticide Residues in Food, 2000* Food & Agriculture Org.

During the meeting the FAO Panel of Experts was responsible for reviewing pesticide use patterns (good agricultural practices), data on the chemistry and composition of the pesticides, and methods of analysis for pesticide residues as well as for estimating the maximum residue levels that might occur as a result of the use of pesticides according to good agricultural practices. The WHO Toxicological Core Assessment Group was responsible for reviewing toxicological and related data and for estimating, where possible, acceptable daily intakes (ADIs) of the pesticides for humans. This report contains information on ADIs, maximum residue levels and general principles for the evaluation of pesticides. The supporting documents (on residues and toxicological evaluations) contain detailed monographs on these pesticides and include comments on analytical methods

### **Facsimile Products**

Amer Dairy Science Assn  
This volume introduces readers to the methodology of dynamic systems analysis, using mathematical modelling techniques as an aid to understanding biological phenomena. It creates an ability to appreciate current medical and biological literature, in which mathematical models are being used with increasing frequency, and provides an introduction to the more advanced techniques of systems science. Mathematical concepts are illustrated by reference to frequent biological examples. By the use of case studies drawn from physiology, the various levels of mathematical modelling which can be adopted are presented.

*Learning with Information Systems* World Scientific

Since the first edition of this book appeared, computers have come to the aid of modern experimenters and data analysts, bringing with them data analysis techniques that were once beyond the calculational reach of even professional statisticians. Today, scientists in every field have access to the techniques and technology they need to analyze stat

### **Understanding Infants Psychoanalytically**

Pearson Education India

Developing Social Equity in Australian Adult Education: Lessons from the Past presents a case study of the trajectory of an Australian adult basic education program in New South Wales from its humanist, social justice beginnings, through forty years of destabilising change. It identifies the influences and influencers that have directed this change; those that were responsible for the creation of the field in its foundation years, and that were displaced by other, more powerful actors representing the global influence of the neoliberal ideology. The story is told largely through archival evidence and the voices of those practitioners who helped shape the discourse and practice

of the foundation years, and who were required to respond to constantly changing policies and socio-economic contexts. It discusses some lessons that might be learnt from the past in order that a new set of actors might be mobilised to promote an alternate discourse. This book will appeal to students and scholars of social justice and adult education, and practitioners involved in adult education.

*Essentials of Physical Chemistry* Routledge

A Clear And Reliable Guide To Students Of Practical Organic Chemistry At The Undergraduate And Postgraduate Levels. This Edition S Special Emphasis Is On Semi Micro Methods And Modern Techniques And Reactions.

*Toxicological Profile for Pyrethrins and Pyrethroids* S. Chand Publishing

Traces the life of the Southern novelist and looks at her relationship to a circle of modern writers that included Euroda Welty and Scott Fitzgerald

**A Dictionary of Idioms: French and English** Oxford University Press, USA

Humanism and Religion in Early Modern Spain brings together twenty-five essays by renowned historian Terence O'Reilly. The essays examine the interplay of religion and humanism in a series of writings composed in sixteenth-century Spain. It begins by presenting essential background: the coming together during the reign of the Emperor Charles V of Erasmian humanism and various movements of religious reform, some of them heterodox. It then moves on to the reign of Philip II, focusing on the mystical poetry and prose of St John of the Cross. It explores the influence on his writings of his humanist learning – classical, biblical and patristic. The third part of the book concerns a verse-epistle by John's contemporary, Francisco de Aldana. One chapter presents the text with a parallel version in English, whilst two others trace its debt to Florentine Neoplatonism, particularly the thought of Marsilio Ficino. The final part is devoted to the humanism of the poet and Scripture scholar Luis de León, and specifically to the confluence in his work of biblical and classical motifs. This book is essential reading for scholars and students of early modern Spanish history, as well those interested in literary studies and

the history of religion.

*Statistical Techniques for Data Analysis* Springer

This important book explores alternative strategies in agricultural and rural development to address the impacts of globalization processes on smallholder agriculturalists and marginalized rural people. Its goal is twofold: (1) to identify and assess the key processes by which globalization is affecting the smallholder agricultural and rural sectors; and (2) to identify and propose both micro- and macro-level policies and other strategies to deal with the problems that arise. This volume presents writings of leading scholars and practitioners working in the private and public sectors. Their work focuses on major crosscutting issues in the developing world and on country-specific case studies.

Contents: The New Role of the Private Sector in Economic Development: Engaging the Global Enterprise to Promote Economic Development (E M Ehrlich & E Schwartz) Linking Globalization, Economic Growth and Poverty: Impacts of Agribusiness Strategies on Sub-Saharan Africa (D Weatherspoon et al.) Can Markets Matter for the Poor?: Making Markets Work for the Poor (E Gabre-Madhin & N Nagarajan) Global Markets and Rural Poverty: Do the Rural Poor Gain or Lose from Globalization? (C Y Thomas & C G Davis) Markets, Government and Development: Structural Adjustment Programs in a Global Economy (E Mabaya & R D Christy) Financial Market Integration and the Fate of Small and Micro Business Lending in Emerging Economies (M Wenner) Achieving Sustainable Communities: Essential Forms of Capital for Achieving Sustainable Community Development (D V Rainey et al.) Innovative Community Strategies in Sustainable Agriculture and Natural Resource Management: Landcare in South Africa (M L Saloman) "Show Me the Money": Asymmetric Globalization and Relative Deprivation in Sub-Saharan Africa (P Eloundou-Enyegue et al.) Globalization, Agriculture Development and Rural Community Livelihoods (P McMichael) Readership: Scholars, practitioners and students in economics and finance, agricultural policy, international trade, community and rural development. Keywords: Emerging Markets; Market Strategy; Corporate Social Responsibility/Economic Development