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'The Road to Results: Designing and Conducting Effective Development Evaluations' presents concepts and procedures for evaluation in a development context. It provides procedures and examples on how to set up a monitoring and evaluation system, how to conduct participatory evaluations and do social mapping, and how to construct a "rigorous" quasi-experimental design to answer an impact question. The text begins with the context of development evaluation and how it arrived where it is today. It then discusses current issues driving development evaluation, such as the Millennium Development Goals and the move from simple project evaluations to the broader understandings of complex evaluations. The topics of implementing 'Results-based Measurement and Evaluation' and constructing a 'Theory of Change' are emphasized throughout the text. Next, the authors take the reader down 'the road to results,' presenting procedures for evaluating projects, programs, and policies by using a 'Design Matrix' to help map the process. This road includes: determining the overall approach, formulating questions, selecting designs, developing data collection instruments, choosing a sampling strategy, and planning data analysis for qualitative, quantitative, and mixed method evaluations. The book also includes discussions on conducting complex evaluations, how to manage evaluations, how to present results, and ethical behavior—including principles, standards, and guidelines. The final chapter discusses the future of development evaluation. This comprehensive text is an essential tool for those involved in development evaluation.

In the second edition the author has enhanced the content as per the latest trend in examination . As a result this book would act as a highly focused and effective resource for students aspiring to crack the 'Integrated Program in Management (IPM)' entrance examination. The book has been designed keeping in mind the busy schedule of aspirants , currently preparing for their 10+2 examinations , by providing 'to-the-point' concepts and 'quality' practice questions. The last five years' examination pattern and the scope of Aptitude Tests as conducted by IIM Indore have also been incorporated across all chapters. It would also be a useful resource to crack undergraduate level entrance examinations of 'University of Delhi', 'Symbiosis', 'Narsee Monjee (NMIMS)' and other key BBA offering institutions.

This timely and original handbook paves the way to success in plant-based drug development, systematically addressing the issues facing a pharmaceutical scientist who wants to turn a plant compound into a safe and effective drug. Plant pharmacologists from around the world demonstrate the potentials and pitfalls involved, with many of the studies and experiments reported here published for the first time. The result is a valuable source of information unavailable elsewhere.

Insect-Borne Diseases in the 21st Century provides a comprehensive look at the most notorious diseases carried by insects. It offers an assessment of current and potential insect-vectored diseases as they relate to human health and agricultural and livestock production. Written by a leading expert in insect-borne diseases, it examines the history of insect-borne diseases, beginning with those that have been well-known to scientists for decades, also including recent outbreaks like Zika. The book takes into consideration environmental conditions and climate change and explores the bionetworks and system biology of potential new superorganisms, offering preventative and protective solutions. This is a must-have resource for entomology researchers and students who seek the most up-to-date information on disease-causing pathogens transmitted by insects. This book will also serve as a resource for ordinary people whose lives may be affected by such diseases. Details the leading insect-transmitted diseases, including malaria, West Nile, Zika, dengue, yellow fever and Xylella Examines containment issues, including resistance phenomena among insects and microorganisms Offers alternative solutions to protection and prevention, including natural and environmentally-friendly insecticides

Endocrine surgery - the subspecialty of general surgery involving diseases of the thyroid, parathyroid, and adrenal glands as well as the endocrine pancreas - is a rapidly growing field of medicine that has a rich and fascinating history. As recently as the mid-19th Century, surgery for thyroid goiter was described as "horrid butchery" and believed by many to be too dangerous for any surgeon to attempt. Through the ingenuity and tireless efforts of surgeons in Europe and the U.S., thyroidectomy became a safe and even elegant operation, one that renowned Johns Hopkins surgeon William Halsted would describe in 1926 as representing "the supreme triumph of the surgeon's art." In this unique and captivating book, these and other seminal stories from the history of endocrine surgery are vividly retold by the current leaders in the field.

Hemp is enjoying a worldwide resurgence. This book combines a useful review of the hemp pest and disease literature published over the past 50 years, with up-to-date information on modern biological control techniques. Each pest and disease organism is presented in the same format, covering range and economic impact, symptoms, life history, diagnosis, and both new and old techniques for biological control and chemical control. Easy to use keys are included for rapid identification of the most common pests. Introductory chapters describe the general principles of plant protection, requirements for healthy plant growth, and taxonomy of parasites and pathogens.

The first monograph on English medieval county courts, this book provides a major revision of traditional conceptions of the character of these courts and the organization of English society from the twelfth to the fourteenth century. The county courts have been considered courts of custom dominated by local knights unskilled in the law. By analyzing county peronnel and their role of the courts, Robert C. Palmer shows that these courts were, on the contrary, clearly professional and controlled by the magnates through their lawyers. Nevertheless, as the author demonstrates by his study of the process of jurisdictional change, the county courts were increasingly relegated to lesser roles by changes meant to assure justice to county litigants, while the king's court became the normal court of original jurisdiction for most important cases. Professor Palmer approaches his subject through the study of original records of litigation. Some of his primary sources were unkown until now (the county court year book reports and the writ file records) and some (the king's court plea rolls of Edward I, the unedited Cheshire plea rolls, and the early close rolls) had not previously been so closely examined for evidence on the county courts. In this ambitious work the author has shown how the king's courts and the county and local courts were linekd by personnel and procedure and how legal innovations and other circumstances broke down these links. What emerges is an enlightening study of legal and constitutional change. Robert C. Palmer is a Junior Fellow of the Michigan Society of Fellows at the University of Michigan Law School. Originally published in 1982. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

The history of biological control of harmful organisms by mites is marked by outstanding achievements with a few premiere natural enemies. Early works concentrated on the use of predatory mites for the control of synanthropic flies, More recently, the focus has been mostly on mites of the family Phytoseiidae for the control of plant feeding mites. This is an important family of acarine predators of plant pest mites, which are effectively used in agriculture worldwide. Besides the vast knowledge in several species in this family, there are as well many opportunities for biological control, represented in an array of organisms and through the improvement of management techniques, which are constantly explored by researchers worldwide. This has resulted in an increasing interest in predatory mite species within the families Stigmaeidae, Ascidae, Laelapidae, Rhodacaroida, Macrocheilidae, Erythraeidae and Cheyletidae, among others. This book will compile important developments with predatory mite species within these families, which are emerging as important tools for integrated pest management. New developments with predatory insects and pathogenic organisms attacking mites will also be a subject of this book. Finally, the potential and gaps in knowledge in biological control of acarine plant pests will be addressed.

This peer-reviewed volume contains selected papers from the First EAGLE International Conference on Information Technologies for Epigraphy and Cultural Heritage, held in Paris between September 29 and October 1, 2014. Here are assembled for the first time in a unique volume contributions regarding all aspects of Digital Epigraphy: Models, Vocabularies, Translations, User Engagements, Image Analysis, 3D methodologies, and ongoing projects at the cutting edge of digital humanities. The scope of this book is not limited to Greek and Latin epigraphy; it provides an overview of projects related to all epigraphic inquiry and its related communities. This approach intends to furnish the reader with the broadest possible perspective of the discipline, while at the same time giving due attention to the specifics of unique issues.

The edited book Pesticides - Toxic Aspects contains an overview of attractive researchers of pesticide toxicology that covers the hazardous effects of common chemical pesticide agents employed every day in our agricultural practices. The combination of experimental and theoretical pesticide investigations of current interest will make this book of significance to researchers, scientists, engineers, and graduate students who make use of those different investigations to understand the toxic aspects of pesticides. We hope that this book will continue to meet the expectations and needs of all interested in different aspects of pesticide toxicity.

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