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Introduction to Pharmaceutical Analysis- R R Badwaik 2019-12-02 The content of the book, Introduction to Pharmaceutical Analysis, has been prepared primarily in accordance to the syllabus prepared by the Pharmacy Council of India for B. Pharm 1st semester course. However, the content of the book is not limited to the syllabus

The content of the book, Introduction to Pharmaceutical Analysis, has been prepared primarily in accordance to the syllabus prepared by the Pharmacy Council of India for B. Pharm 1st semester course. However, the content of the book is not limited to the syllabus only, it provides the information which are bare necessary to understand a particular concept but beyond the syllabus. Moreover, there are two Appendices, Appendix I and II at the end. These are equally important and need to be known. One is Test solutions and the other one is for Volumetric solutions. In fact, many students do not know the difference between these solutions that are essential for analysis. How to prepare all these solutions are mentioned there. Hence, the book would be a real helpful to all those who are associated to pharmaceutical analysis, may be during their post-graduation and during service pharmaceutical industry.

This study, first published in 1996, investigates the effects that local labor market conditions may have on the economic status of women and blacks, relative to their white male counterparts. More precisely, it examines the impact that local labor market conditions have on estimates of labor market discrimination investigated in this study are wage discrimination and occupational discrimination. This title will be of interest to students of sociology, gender studies and urban studies.

27 chapter over the distribution, economic importance, conventional propagation, micropropagation, tissue culture, and in vitro production of important medicinal and pharmaceutical compounds in various species of Ajuga, Allium, Ambrosia, Artemisia, Aspiila, Atractylodes, Callitris, Choisya, Cinnamomum, Coluria, Cucumis, Drosera, Daucus, Eustoma, Fagopyrum, Hibiscus, Levisticum, Onobrychis, Orthosiphon, Quercus, Sanguinaria, Solanum, Sophora, Stauntonia, Tanacetum, Vetiveria, and Vitis. Like the previous volumes 4, 7, 15, and 21 in the Medicinal and Aromatic Plants series, the volume is tailored to the need of advanced students, teachers, and research scientists in the area of plant biotechnology andbioengineering, pharmacy, botany and biochemistry.

A collection of 273 citations in English on the topic of tissue culture in plants, including embryos, pollen, cell suspension, buds, in vitro culture, etc. Most citations have abstracts. Author and subject index.

Due to the increase in the consumption of herbal medicine, there is a need to know which scientifically based methods are appropriate for assessing the quality of herbal medicines. Fingerprinting has emerged as a suitable technique for quality estimation. Chemical markers are used for evaluation of herbal medicines. Identification and quantification of these chemical markers are crucial for quality control of herbal medicines. This book provides updated knowledge on methodology, quality assessment, toxicity analysis and medicinal values of natural compounds.

This edition emphasizes several new themes which includes General Topics, Drugs used in Different Life Stages, Case Studies of Different Disorders, Problems related to Clinical Pharmacotherapeutics. Different Case Studies pertaining to wide variety of diseases are discussed; explicit answers and discussions are provided in the text of Part IV.

This two-volume set explores the aspects of diversity of micro and macro algal forms, their traditional uses; their constituents which are of value for food, feed, specialty chemicals, bioactive compounds for several novel applications and bioenergy molecules. The industrial production systems, downstream processing, utilization of the biomass and the metabolites of importance for various applications are addressed. Innovations in production technologies, coupled with the biological activities of their novel metabolites and molecules, offer tremendous scope for the exploitation of these micro and macro algal forms through industrial production processes in a sustainable manner. These two volumes offer a treasure house of information to the students and researchers of plant sciences, biological sciences, agricultural sciences, foods and nutrition sciences, health sciences and environmental sciences. Their practical value will benefit professionals including agriculture and food experts, biotechnologists, ecologists, environmentalists, and biomass specialists. This set will also aid industries dealing with foods, nutraceuticals, pharmaceuticals, cosmetics health care products, and bioenergy.

The book is a complete reference on the art and science of plant tissue culture. Dynamic advances have been made in the last 20 years in plant tissue culture technology, leading to vast economic benefits. The book incorporates abundant information on the current areas of applied research in biotechnology such as production of new hybrids, mutants and genetically engineered plants. Innovative and novel approaches which could be successfully used at a commercial level have been described. Inclusion of exhaustive references to literature from research journals, scientific magazines, periodicals and seminar proceedings, which are not easily accessible, is a key feature of the book

The book contains basic theoretical information about various dosage forms along with five classical examples of each type of dosage form for practice in the laboratory. A typical example of label has been provided at the beginning to demonstrate the various types of information to be incorporated in a label. Moreover each type of dosage form carries a typical label so that the students after preparation of the product can prepare a label appropriately. The language of the book is simple to understand and effort has been made to make the book student's friendly. There are 9 chapters; the first chapter contains the definition of some relevant official terms as additional information. Subsequent six chapters are of six different types of dosage forms. The chapter 9th is on incompatibility.

This book comprises select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering (FLAME 2018). The book discusses different topics of industrial and production engineering such as sustainable manufacturing systems, computer-aided engineering, rapid prototyping, manufacturing management and automation, metrology, manufacturing process optimization, casting, welding, machining, and machine tools. The contents of this book will be useful for researchers as well as professionals.

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