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Synthesis of Essential Drugs describes methods of synthesis, activity and implementation of diversity of all drug types and classes. With over 2300 references, mainly patent, for the methods of synthesis for over 700 drugs, along with the most widespread synonyms for these drugs, this book fills the gap that exists in the literature of drug synthesis. It provides the kind of information that will be of interest to those who work, or plan to begin work, in the areas of biologically active compounds and the synthesis of medicinal drugs. This book presents the synthesis of various groups of drugs in an order similar to that traditionally presented in a pharmacology curriculum. This was done with a very specific goal in mind - to harmonize the chemical aspects with the pharmacology curriculum in a manner useful to chemists. Practically every chapter begins with an accepted brief definition and description of a particular group of drugs, proposes their classification, and briefly explains the present model of their action. This is followed by a detailed discussion of methods for their synthesis. Of the thousands of drugs existing on the pharmaceutical market, the book mainly covers generic drugs that are included in the WHO's Essential List of Drugs. For practically all of the 700+ drugs described in the book, references (around 2350) to the methods of their synthesis are given along with the most widespread synonyms. Synthesis of Essential Drugs is an excellent handbook for chemists, biochemists, medicinal chemists, pharmacists, pharmacologists, scientists, professionals, students, university libraries, researchers, medical doctors and students, and professionals working in medicinal chemistry. * Provides a brief description of methods of synthesis, activity and implementation of all drug types * Includes synonyms * Includes over 2300 references

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Synthesis of Best-Seller Drugs is a key reference guide for all those involved with the design, development, and use of the best-selling drugs. Designed for ease of use, this book provides detailed information on the most popular drugs, using a practical layout arranged according to drug type. Each chapter reviews the main drugs in each of nearly 40 key therapeutic areas, also examining their classification, novel structural features, models of action, and synthesis. Of high interest to all those who work in the captivating areas of biologically active compounds and medicinal drug synthesis, in particular medicinal chemists, biochemists, and pharmacologists, the book aims to support current research efforts, while also encouraging future developments in this important field. Describes methods of synthesis, bioactivity and related drugs in key therapeutic areas Reviews the main drugs in each of nearly 40 key therapeutic areas, also examining their classification, novel structural features, models of action, and more Presents a practical layout designed for use as a quick reference tool by those working in drug design, development and implementation

The Art of Drug Synthesis illustrates how chemistry, biology, pharmacokinetics, and a host of other disciplines come together to produce successful medicines. The authors have compiled a collection of 21 representative categories of drugs, from which they have selected as examples many of the best-selling drugs on the market today. An introduction to each drug is provided, as well as background to the biology, pharmacology, pharmacokinetics, and drug metabolism, followed by a detailed account of the drug synthesis. Edited by prominent scientists working in drug discovery for Pfizer Meets the needs of a growing community of researchers in pharmaceutical R&D Provides a useful guide for practicing pharmaceutical scientists as well as a text for medicinal chemistry students An excellent follow-up to the very successful first book by these editors, Contemporary Drug Synthesis, but with all new therapeutic categories and drugs discussed.

At age 15, Otto developed cluster migraine headaches. He was given narcotics, barbiturates, and ergot alkaloids. The drugs made him ill. He learned of a new medication. The drug was LDS-25. Several laboratories provided him with the medication. Included are comments and research from the greatest scientists of the twentieth century. LSD is written by who has been there and knows the subject/chemistry first hand.

By offering unique analysis and synthesis of theory, empirical research, and clinical guidance in an up-to-date and unbiased context, this book assists health and social care professionals in understanding the use of drugs and substances of abuse by children and adolescents. A comprehensive reference for health and social care professionals, the book identifies and corrects related false narratives and, with the use of the authors' combined experience of over 70 years of clinical and academic experience in drug and substance abuse, provides current pharmacotherapeutic and psychotherapeutic approaches for the treatment of alcohol or other dependence or use disorders among children and adolescents. The book also provides a useful reference for identifying brand/trade and street names of the drugs and substances of abuse commonly used by children and adolescents. Also included is a comprehensive, cross-referenced subject index. Clear, comprehensive, accessible, and fully referenced, this book will be an invaluable resource for professionals and students who aim to treat children and adolescents. Child and Adolescent Drug and Substance Abuse is the 19th clinical pharmacology and therapeutic text that the Pagliaros have written over the past 40 years and is the sixth that deals exclusively with drug and substance abuse.

This book provides a broad reference covering important drugs of abuse including amphetamines, opiates, and steroids. It also covers psychoactive plants such as caffeine, peyote, and psilocybin. It provides chemical structures, analytical methods, clinical features, and treatments of these drugs of abuse, serving as a highly useful, in-depth supplement to a general medical toxicology book. The style

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allows for the easy application of the contents to searchable databases and other electronic products, making this an essential resource for practitioners in medical toxicology, industrial hygiene, occupational medicine, pharmaceuticals, environmental organizations, pathology, and related fields.

Emerging illicit drugs pose a significant clinical challenge. This handbook offers an engaging, concise guide to managing these challenges.

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