

The Shulgin Index Volume One Psychedelic Phenethylamines And Related Compounds

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the most comprehensive guide to the botany history distribution and cultivation of all known psychoactive plants examines 414 psychoactive plants and related substances explores how using psychoactive plants in a culturally sanctioned context can produce important insights into the nature of reality contains 797 color photographs and 645 black and white illustrations in the traditions of every culture plants have been highly valued for their nourishing healing and transformative properties the most powerful plants those known to transport the human mind into other dimensions of consciousness have traditionally been

regarded as sacred in the encyclopedia of psychoactive plants christian rätsch details the botany history distribution cultivation and preparation and dosage of more than 400 psychoactive plants he discusses their ritual and medicinal usage cultural artifacts made from these plants and works of art that either represent or have been inspired by them the author begins with 168 of the most well known psychoactives such as cannabis datura and papaver then presents 133 lesser known substances as well as additional plants known as legal highs plants known only from mythological contexts and literature and plant products that include substances such as ayahuasca incense and soma the text is lavishly illustrated with 797 color photographs many of which are from the author's extensive fieldwork around the world showing the people ceremonies and art related to the ritual use of the world's sacred psychoactives

clandestine lab operators are not the mad scientists whose genius keeps them pent up in the laboratory contemplating elaborate formulas and mixing exotic chemicals in fact their equipment is usually simple their chemicals household products and their education basic most of the time the elements at the scene are perfectly legal to sell and own it is only in the combination of all these elements that the lab becomes the scene of a criminal operation forensic investigation of clandestine laboratories guides you step by step through the process of recognizing these illegal manufacturing operations then it shows you how to prove it in the courtroom in non technical language this book details how to recognize a clandestine lab how to process the site of a clandestine lab how to analyze evidence in the examination laboratory what to derive from the physical evidence how to present the evidence in court the identification and investigation of a clandestine lab and the successful prosecution of the perpetrators is a team effort a collaboration of law enforcement forensic experts scientists and criminal prosecutors is required to present a case that definitively demonstrates how a group of items with legitimate uses are being used to manufacture an illegal controlled substance providing an understanding of how the pieces of the clandestine lab puzzle fit together this book outlines the steps needed to identify and shut down these operations as well as successfully prosecute the perpetrators

this text reference presents fundamental aspects of medicinal chemistry and contains comprehensive information on approximately 5 000 drugs currently in use describing their therapeutic uses their mechanisms of action and their main side and harmful effects employs the latest world health organization who pharmacological classification and provides extensive information for drugs on who's latest list of basic or essential pharmaceuticals including history chemical trade and generic names chemical structure obtention physical and chemical properties mechanisms of action therapeutic uses adverse reactions biotransformation chemical and pharmacological incompatibilities bioavailability dosage storage and assay

in this book murphy brings together a team of international experts to review cutting edge scientific literature from the field of psychobiology and related disciplines which addresses important questions and broadens our understanding of substance use behaviours the reader is introduced to the multi faceted nature of substance use and misuse and its growing need to be discussed across diverse disciplines and perspectives the book also addresses important

questions regarding public policy and professional practice in the context of different social and cultural environments and comments on the methodological and ethical issues in substance use and misuse chapters explore a spectrum of substances which include cocaine alcohol ecstasy mdma methamphetamine synthetic cannabinoids tobacco ketamine novel psychoactive substances and vaping products the use of these substances poses important questions for science and for society this book is written to help academics practitioners and students in a variety of academic and professional disciplines answer those questions while staying up to date with the psychobiological literature this is a vital resource for professionals and upper level undergraduate and postgraduate students undertaking research in areas related to biological psychology biology health studies and medicine

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