

Marijuana Botany Clarke

Marijuana Botany Marijuana Horticulture Cannabis Marijuana Hydroponics Cannabis Cultivator's Handbook of Marijuana Practical Forensic Microscopy Marijuana Grower's Handbook Hashish! High Times Cultivation Tips The Science of Marijuana Psychedelics Encyclopedia Jack Herer's the Emperor Wears No Clothes Cannabis Diseases and Pests The Medicinal Uses of Cannabis and Cannabinoids Is Marijuana the Right Medicine for You? Acid Trips and Chemistry A Cannabis Reader Domestic Marijuana Chocolate to Morphine Robert Connell Clarke Jorge Cervantes Ernest Small Storm Chris Duvall Drake Barbara P. Wheeler Ed Rosenthal Robert Connell Clarke High Times Magazine Leslie L. Iversen Peter G. Stafford Jack Herer John Michael McPartland Geoffrey William Guy Bill Zimmerman Dan Joy Ralph A. Weisheit Andrew Weil Marijuana Botany Marijuana Horticulture Cannabis Marijuana Hydroponics Cannabis Cultivator's Handbook of Marijuana Practical Forensic Microscopy Marijuana Grower's Handbook Hashish! High Times Cultivation Tips The Science of Marijuana Psychedelics Encyclopedia Jack Herer's the Emperor Wears No Clothes Cannabis Diseases and Pests The Medicinal Uses of Cannabis and Cannabinoids Is Marijuana the Right Medicine for You? Acid Trips and Chemistry A Cannabis Reader Domestic Marijuana Chocolate to Morphine Robert Connell Clarke Jorge Cervantes Ernest Small Storm Chris Duvall Drake Barbara P. Wheeler Ed Rosenthal Robert Connell Clarke High Times Magazine Leslie L. Iversen Peter G. Stafford Jack Herer John Michael McPartland Geoffrey William Guy Bill Zimmerman Dan Joy Ralph A. Weisheit Andrew Weil

marijuana botany presents the scientific knowledge and propagation techniques used to preserve and multiply vanishing cannabis strains also included is information concerning cannabis genetics and breeding used to begin plant improvement programs the book presents

scientific and horticultural principles along with their practical applications necessary for the breeding and propagation of cannabis and in particular marijuana it will appeal not only to the professional researcher but to the marijuana enthusiast or anyone with an eye to the future of cannabis products

expanded and completely rewritten with information on grow rooms greenhouses and outdoor growing medicinal cannabis security lighting fertilisers hydroponics sea of green seeds seedlings vegetative growth mother plants cloning flowering harvesting and curing diseases pests and hash making more than 1100 full colour photos and drawings illustrate every detail and numerous simple cultivation solutions make for easy appeal to novice growers readers will learn how to achieve the highest most potent yields even with limited space and budget

cannabis sativa is best known as the source of marijuana the world's most widely consumed illicit recreational drug however the plant is also extremely useful as a source of stem fiber edible seed oil and medicinal compounds all of which are undergoing extremely promising research technological applications and business investment indeed despite its capacity for harm as a recreational drug cannabis has phenomenal potential for providing new products to benefit society and for generating extensive employment and huge profits misguided policies until recently have prevented legitimate research on the beneficial properties of cannabis but there is now an explosion of societal scientific and political support to reappraise and remove some of the barriers to usage unfortunately there is also a corresponding dearth of objective analysis towards redressing the limitation of information cannabis a complete guide is a comprehensive reference summarizing botanical business chemical ecological genetic historical horticultural legal and medical considerations that are critical for the wise advancement and management of cannabis in its various forms this book documents both the risks and benefits of what is indisputably one of the world's most important species the conflicting claims for medicinal virtues and toxicological vices are examined based mainly on the most recent authoritative scientific

reviews the attempt is made consistently to reflect majority scientific opinion although many aspects of cannabis are controversial aside from the relevance to specialists the general public should find the presentation attractive because of the huge interest today in marijuana unfortunately society has become so specialized and compartmentalized that most people have limited appreciation of the importance of science to their lives except when a topic like marijuana becomes sensationalized this review of cannabis can serve as a vehicle for public education in the realm of science and technology indeed towards the goal of disseminating the important information in this book to a wide audience the presentation is user friendly concise and well illustrated in the hope that non specialists will find the topics both informative and entertaining

marijuana growers are developing high tech methods for getting high yield crops marijuana hydroponics high tech water culture is an excellent guide to growing without soil this book had all the information needed to set up a system using nutrient solutions in controlled environments detailed guide to methods of growing without soil marijuana hydroponics contains equipment lists diagrams and a step by step account of assembly of a system of nutrient solutions in controlled environments for a high yield water culture growing system this book give information on lighting for growth and budding mineral nutrients nutrient flow technique water culture atmosphere control temperature factors vegetative and reproductive growth harvesting using rockwool as a medium and curing of hydroponics crops

thanks to its best known use any mention of cannabis tends to bring up jokes about the munchies or debates about marijuana and legalized drug use but this not so innocent flowering plant was one of the first to be domesticated by humans and it has been used in spiritual therapeutic and even punitive applications ever since in addition to its more recreational purpose despite all the hoopla surrounding cannabis however we actually understand relatively little about it in the human and ecological past in cannabis chris duvall explores the botanical and cultural history of one of our most widely distributed

crops presenting an even handed look at this heady little plant providing a global historical geography of cannabis duvall discusses the manufacture of hemp and its role in rope making clothing and paper as well as cannabis's use as oil and fuel his focus though is on its most prevalent use as a psychoactive drug without advocating for either the prohibition or legalization of the drug duvall analyzes a wide range of works to offer a better understanding of both stances and moreover the diversity of human cannabis relationships across the world in doing so he corrects the overly simplistic portrayals of cannabis that have dominated discourse on the subject arguing that we need to understand the big picture in order to improve how the plant is managed worldwide richly illustrated and highly accessible cannabis is an essential read to understand the rapidly evolving debate over the legalization of marijuana in the united states and other countries

this revised and updated edition of the classic cultivators handbook of marijuana had complete information on growing marijuana indoors and out full of examples fantastic illustrations and horticultural knowledge drake is a leading authority on marijuana cultivation his book cultivators handbook of marijuana includes information on the marijuana plant marijuana and land working with young plants marijuana and light harvesting and curing making a good plant better cultivation of psychoactive tobacco and cultivation awareness

forensic microscopy a laboratory manual will provide the student with a practical overview and understanding of the various microscopes and microscopic techniques employed within the field of forensic science each laboratory experiment has been carefully designed to cover the variety of evidence disciplines within the forensic science field with carefully set out objectives explanations of each topic and worksheets to help students compile and analyse their results the emphasis is placed on the practical aspects of the analysis to enrich student understanding through hands on experience the experiments move from basic through to specialised and have been developed to cover a variety of evidence disciplines within forensic science field the emphasis is placed on techniques currently used by trace

examiners this unique forensic focused microscopy laboratory manual provides objectives for each topic covered with experiments designed to reinforce what has been learnt along with end of chapter questions report requirements and numerous references for further reading impression evidence such as fingerprints shoe tread patterns tool marks and firearms will be analysed using simple stereomicroscopic techniques body fluids drug and trace evidence e g paint glass hair fibre will be covered by a variety of microscopes and specialized microscopic techniques

legendary grower ed rosenthal shares his knowledge and experience on every portion of the marijuana plant s life cycle giving advice from seed selection to harvesting inlcudes information on growth rate lighting co2 temperature nutrients water and sexing plants with a colour photo section index bibliography tables and charts

author illuminates the world of hashish from growing the marijuana plant to collecting its valuable resin and making hashish a concentrated form of marijuana s active ingredients

drawn from more than 20 years of cultivation stories reader reports growing tips and cannabis photographs that have appeared in high times magazine this is one of the best marijuana growing guides ever produced photos

after alcohol and nicotine marijuana is the most commonly used recreational drug in western countries there has already been a growing debate about the medical applications of marijuana and other cannabis based preparations and increasing pressure to legalize such use voters in several states in the us in the 1996 and 1998 elections approved prosals to implement such measures in the science of marijuana the author explains the remarkable advances that have been made in scientific research on cannabis with the discovery of specific receptors and the existence of naturally occurring cannabis like substances in the brain the book also gives an objective and up to date assessment of the scientific basis for the medical use of cannabis and what risks this may entail the

recreational use of the drug and how it affects users is described along with some predictions about how attitudes to cannabis use may change in the future leslie iversen is a scientist who has worked both in academia and in the pharmaceutical industry and has specialized in the study of drug actions on the brain the book is written with a minimum of scientific jargon or technical language for readers who want to know more about the science that underlies the current cannabis debate

traces the history of the use of hallucinogenic drugs and discusses the psychological and physical effects of lsd marijuana mescaline and other drugs

oversized volume containing everything known about the usefulness of the cannabis plant completely revised updated and expanded for more ways that hemp can really save the world

describing all the current research findings relating to the medicinal use of cannabis and cannabinoids this title reports the latest information on the pharmacology formulation safety and efficacy of cannabis as a therapeutic agent

details marijuana s uses for a wide range of illnesses including cancer aids glaucoma multiple sclerosis epilepsy migraines and arthritis

more people are using acid today than at any time since the 1960s this book summarizes everything that is known about this potent psychedelic drug what an acid trip is like how lsd was discovered what forms are currently available on the underground market how to produce the drug and much more including of course caveats about acid and the law

this is the first systematic study of the industry and of the people who cultivate marijuana for profit it challenges popular images of the drug industry by shifting focus from drug production in other countries and the plight of inner cities to the rural drug scene in marijuana

a discussion of many commonly abused substances their effects and how to avoid dependence
ry a study of legal and illegal drugs including stimulants depressants hallucinogens
medical drugs and other drugs discusses the diverse effects of each substance side effects
safety and alternatives

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