



Encyclopaedia of Narcotic Drugs And Psychotropic Substances, Vol.2

By Giriraj Shah

1998. Hardcover. Book Condition: New. 472 About The Author:- Dr. Giriraj Shah, (Retd. Inspector General of Police, Technical Services, Uttar Pradesh), is Director of Uttarakhand Sodh Sansthan and is a life member of Royal Geographical Society, London. Contents:- List of Illustrations List of Tables Foreword Preface List of Abbreviations Ecstasy and Agony History of Drugs Drugs in Literature Identification of Drugs Hallucinogens Stimulants Depressants Opium Opium Cultivation in Uttarakhand Hills Control Over Cultivation of Poppy and Manufacture of Opium Opium Derivatives, Processing and Use Opium Regulation and Trading Heroin : Use and Abuse Heroin Boom in India Cannabis Use and Abuse of Cannabis Cocaine Use and Abuse of Cocaine Cocaine and Crime Drugs Use and Abuse Drug Dependence and Addiction Addiction Youth and Drug Addiction Culture of Addiction Drugs and Sports The Quest for Excellence What in My Sin? Drugs and Indian Sports Drug Abuse: A Case for Stiffer Penalties The Acquired Immune Deficiency Syndrome and Intravenous Drug Abuse Drugs as Instigating Agent for Crime Alcohol Menace of Alcohol Alcohol and National Movement Fight Against Alcoholism Alcohol and Prohibition in Welfare State Regulation of Alcohol Use Appendix-I The Narcotic Drugs and Psychotropic Substances Act, 1985 Appendix-II The Illegally Acquired Property (Receipt,...



READ ONLINE
[7.2 MB]

Reviews

The ebook is great and fantastic. We have read and i also am sure that i am going to likely to go through once again again down the road. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Erica Turcotte

Completely among the finest ebook We have ever go through. I really could comprehended every little thing using this created e pdf I am pleased to let you know that this is actually the greatest ebook i actually have read through inside my own daily life and might be he very best ebook for ever.

-- Gordon Kertzmann