Record Nr. UNINA9910462668803321

Autore Langlitz Nicolas

Titolo Neuropsychedelia: The Revival of Hallucinogen Research since the

Decade of the Brain / / Nicolas Langlitz

Pubbl/distr/stampa Berkeley, CA:,: University of California Press,, [2012]

©2012

ISBN 0-520-95490-4

Descrizione fisica 1 online resource (335 p.)

Disciplina 154.4

Soggetti Hallucinogenic drugs -- Research

Hallucinogenic drugs and religious experience

Neuropsychopharmacology Hallucinogenic drugs - Research

Science

Psychiatric Somatic Therapies

Religious Philosophies

Pharmacology

Behavioral Sciences Psychotropic Drugs Models, Theoretical

Central Nervous System Agents Physiological Effects of Drugs

Behavioral Disciplines and Activities

Biological Science Disciplines Natural Science Disciplines Investigative Techniques

Therapeutic Uses Health Occupations

Religion

Pharmacologic Actions
Psychiatry and Psychology
Disciplines and Occupations
Chemical Actions and Uses

Analytical, Diagnostic and Therapeutic Techniques and Equipment

Humanities

Chemicals and Drugs

Hallucinogens Mysticism Psychopharmacology Research Models, Psychological

Electronic books.

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Front matter -- Contents -- Acknowledgments -- Introduction: Neuropsychopharmacology as Spiritual Technology -- 1. Psychedelic Revival -- 2. Swiss Psilocybin and US Dollars -- 3. The Varieties of Psychedelic Lab Experience -- 4. Enacting Experimental Psychoses --5. Between Animality and Divinity -- 6. Mystic Materialism --

Conclusion: Fieldwork in Perennial Philosophy -- Notes -- Bibliography

-- Index

Sommario/riassunto

Neuropsychedelia examines the revival of psychedelic science since the "Decade of the Brain." After the breakdown of this previously prospering area of psychopharmacology, and in the wake of clashes between counterculture and establishment in the late 1960's, a new generation of hallucinogen researchers used the hype around the neurosciences in the 1990's to bring psychedelics back into the mainstream of science and society. This book is based on anthropological fieldwork and philosophical reflections on life and work in two laboratories that have played key roles in this development: a human lab in Switzerland and an animal lab in California. It sheds light on the central transnational axis of the resurgence connecting American psychedelic culture with the home country of LSD. In the borderland of science and religion, Neuropsychedelia explores the tensions between the use of hallucinogens to model psychoses and to evoke spiritual experiences in laboratory settings. Its protagonists, including the anthropologist himself, struggle to find a place for the mystical under conditions of late-modern materialism.