



Fy 1998 Annual Report of Intramural Research Program Activities of the National Institute on Alcohol Abuse and Alcoholism (Classic Reprint) (Hardback)

By National Institute on Alcoho Alcoholism

Forgotten Books, 2018. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Fy 1998 Annual Report of Intramural Research Program Activities of the National Institute on Alcohol Abuse and Alcoholism During FY 1998, the 11-bed ward of the laboratory continued to be one of the busiest inpatient services in the Clinical Center. Long-term, projects were expanded in the area of brain imagine, to develop new serotonin receptor ligands, to use functional MRI to explore the functional neuroanatomy of reward and punishment and to develop techniques for automated measurement of neuroanatomically defined brain structures. The unique brain imaging resources and expertise at the NIH Clinical Center make these efforts particularly important and potentially rewarding. Section of Brain Electrophysiology and Imaging Investigators in the Section of Brain Electrophysiology and Imaging conduct sophisticated electrophysiological, neuropsychological and brain imaging studies on alcoholics, individuals at risk and carefully matched controls. The lack of an acceptable method for determining statistical significance of differences in brain images derived from functional magnetic resonance imaging (fMRI) or positron emission tomography (PET) studies has been a major problem. Over the past several years, we have made significant progress in annlving rigorous statistical methods....

Reviews

Merely no words to explain. I really could comprehended everything out of this published e ebook. I found out this publication from my dad and i suggested this publication to learn.

-- Prof. Margarita Ledner PhD

This written pdf is fantastic. It normally is not going to expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Gilbert Stroman