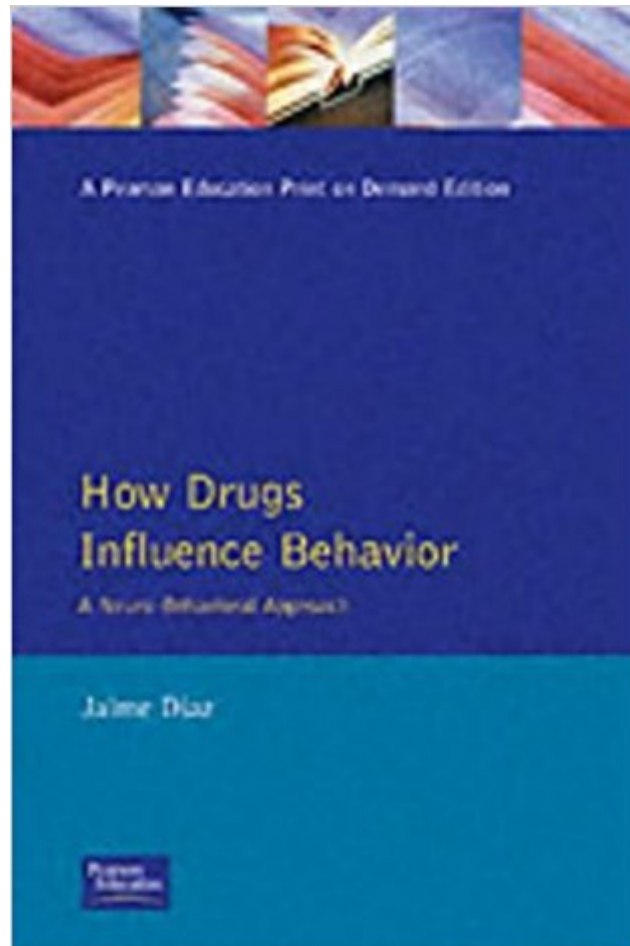


The book was found

How Drugs Influence Behavior: A Neurobehavioral Approach



Synopsis

Presents evidence for how drugs may alter brain function and thereby influence the factors that mediate behavior. Virtually the only text on this subject that includes, as a major topic, "Set and Setting," or the issue of user expectation and the environment in which drugs are taken, is critical to understanding observed behavior after drug ingestion. The text also covers the issues of experimental design within the context of specific drug topics. Presents pharmacology and neurophysiology fundamentals in the context of drugs and behavior to help non-biologically sophisticated readers learn concepts that rely on a knowledge of physiology. Conveys the concept that behavior is determined by many factors, not solely by the pharmacology of drugs in a person's system, a critical behavior issue not emphasized by other books. For those interested in drugs and behavior as it relates to psychology, sociology, pre-nursing, and pre-law. Designed for those with a non-physical science background, but includes enough depth for professionals in the science fields.

Book Information

Paperback: 285 pages

Publisher: Prentice Hall College Div; 1 edition (October 28, 1996)

Language: English

ISBN-10: 0023287640

ISBN-13: 978-0023287640

Product Dimensions: 0.8 x 6.2 x 9 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

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Customer Reviews

I am currently enrolled in Dr. Jaime Diaz's seminar class on drugs and behavior. He knows what he is talking about!

nice one. I only wish the postage can be quicker

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