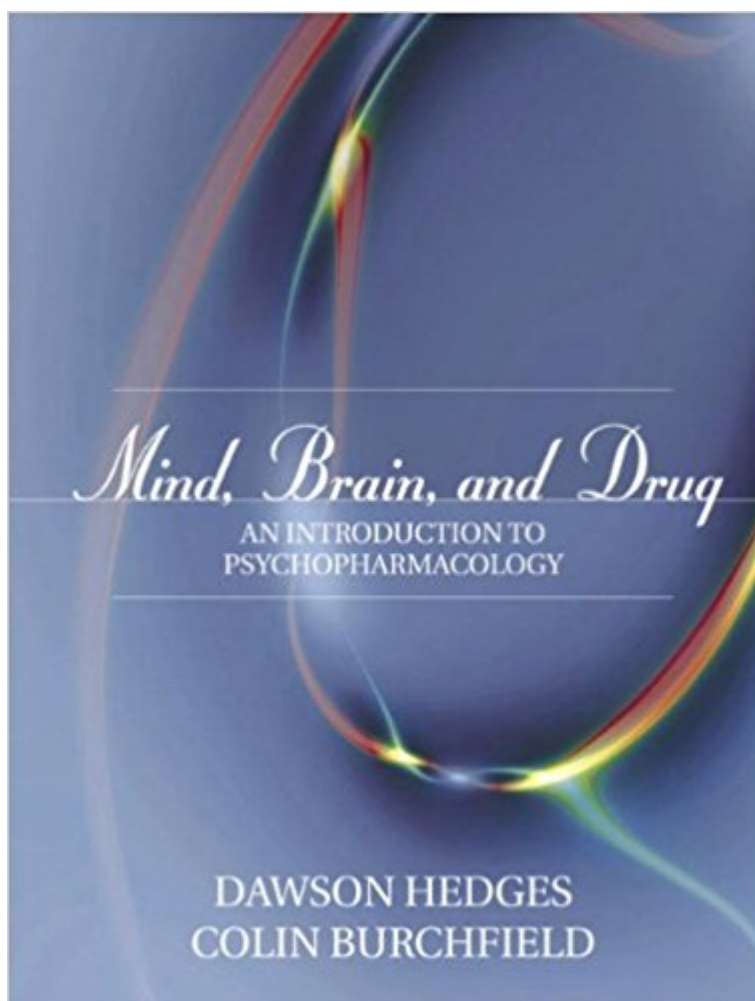




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Mind, Brain, And Drug: An Introduction To Psychopharmacology



Synopsis

Covering the basic principles of psychopharmacology, this textbook presents psychopharmacology and drugs of abuse in a readily understood manner. With all of the latest research and a straightforward, engaging writing style, Hedges offers complete coverage of the field without being unnecessarily detailed—and, as a result, provides students with a thorough introduction to this increasingly important area.

Book Information

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Best Sellers Rank: #85,040 in Books (See Top 100 in Books) #24 in Books > Health, Fitness & Dieting > Psychology & Counseling > Psychopharmacology #24 in Books > Medical Books > Psychology > Psychopharmacology #78 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pharmacology

Customer Reviews

Mind, Brain, and Drug: An Introduction to Psychopharmacology couples a thorough treatment of the basic principles of the discipline with an approachable and engaging writing style. Including extensive references to cutting edge research publications, the text places an emphasis on drugs increasingly used clinically to treat psychological disorders, including anxiolytics, stimulants, and antipsychotics, as well as covering common drugs of abuse. Students will appreciate the helpful pedagogical features of the text, including a glossary of technical terms, appendices of generic and trade-name drugs and techniques such as electroconvulsive therapy, transcranial magnetic stimulation, and vagal nerve stimulation, and overviews and summaries of each chapter.

Comprehensive yet manageable, Mind, Brain, and Drug: An Introduction to Psychopharmacology serves as an excellent guide for students to this increasingly important field.

Well usually get as expected but this book came and was not new as what I purchased! Very

disappointed but class started next day so could not wait for another or exchange. Book had tons of crinkles and bent up. Was not in plastic as a new book would have come. Assumed it would have come with the CD. As new ones were supposed to.

Great text for social workers, counselors, substance abuse counselors to learn what's going on in the brain. It has the most common psychiatric drugs and substances of abuse and herbs that might cause interactions. It also explains neurotransmitters and the brain pathways they effect.

It is a textbook for my neuropsychopharmacology class. It is a good book for the purpose.

I bought this because it is one of the textbooks that was needed for a course I was taking. It's a challenging, yet extremely useful textbook.

Very informative book.If you are interested in drug dependency then this book is for you.

Only bought for school use. Full of facts but dull to read. It was an excellent price for a textbook nonetheless!!!

This book is really dry! However, it is so full of information on the field of drug addiction medication! Besides, the cost was not really that expensive!

This is a concise, readable, and logically coherent book that balances the fundamentally biological perspective of the material with a genuine introspection regarding the inconsistencies in the literature. Pulling from some of the most recent literature on the topic, it delineates the major uses, actions, and effects (both positive and negative) of each major psychopharmacological agent. The two most appealing additions to this book, setting it apart from its competition, are some rather compelling side bars focussed on critically thinking about the use and misuses of psychopharmacological agents, and the wonderful appendix that lists the major psychopharmacological agents, with generic name, trade name, and manufacturers. I would highly recommend this book to any undergraduate or graduate student/professor with interest in/instructing a course in psychopharmacology. Furthermore, I would recommend it to anyone, both layperson and expert, who might have an interest in learning more about this complex area of study.

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