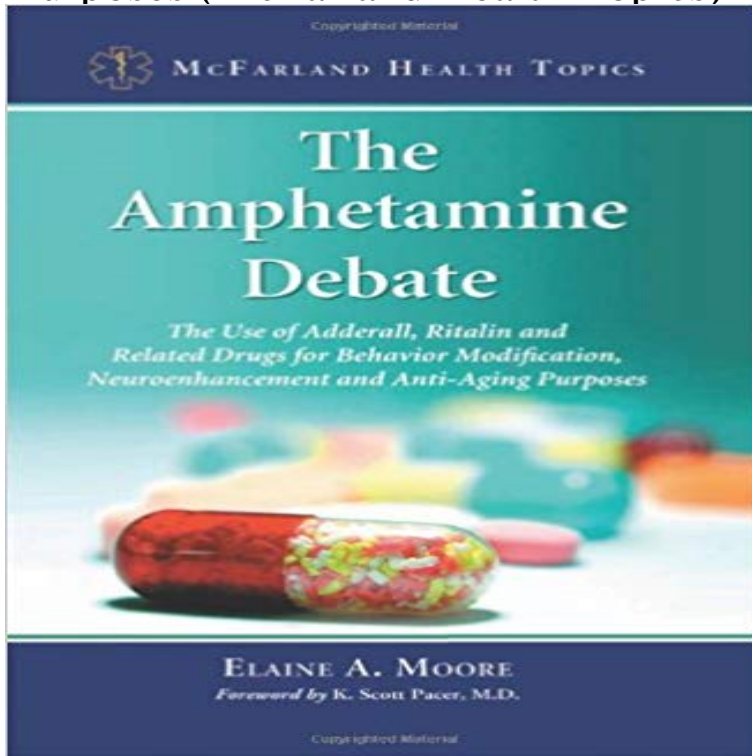


The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics)



This book covers both sides of the debate over amphetamine prescription and use. It discusses the history of amphetamine and related stimulants; ADHD and the use of Ritalin and Adderall to treat it; related neuroenhancers; methamphetamine from Desoxyn to crystal meth; the nature of addiction and side effects; sociological effects of amphetamine compounds; and expert opinions for and against amphetamine use.

The Amphetamine Debate. The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes. by Elaine A. Moore. series McFarland Health Topics
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics) Library User Group.
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics) eBook: Elaine A. Moore: : Loja Kindle.
The amphetamine debate : the use of Adderall, Ritalin, and related drugs for behavior modification, neuroenhancement, and anti-aging purposes. [Elaine A Moore] -- This Series Title: McFarland health topics, 10. Responsibility: Elaine A.
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics) Library User Group.
The amphetamine debate : the use of Adderall, Ritalin, and related drugs for behavior modification, neuroenhancement, and anti-aging purposes. [Elaine A Moore] -- This book Series: McFarland health topics, 10. Edition/Format: eBook
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes. by Elaine A. Moore. Publisher: McFarland & Company, Inc. . engagement with the issues surrounding the medicalization of mental health to simple naivete.
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics): 9780786458738: Medicine & Health Science Books
This book covers both sides of Adderall prescription and use. The Amphetamine Debate: The Use of Adderall, Ritalin, and Related Drugs for Behavior Modification, Neuroenhancement, and Anti-aging Purposes McFarland & Company, 2011 - Health & Fitness - 240 pages
Volume 10 of McFarland health topics.
The amphetamine debate : the use of Adderall, Ritalin, and related drugs for behavior modification, neuroenhancement and anti-aging purposes. [Elaine A Moore] -- This Series Title: McFarland health topics, 10. Responsibility: Elaine A.
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics)11 Results
Graves Disease: A Practical Guide (McFarland Health Topics) Use of Adderall, Ritalin and Related Drugs for Behavior Modification
The Amphetamine Debate: The Use of Adderall, Ritalin and Related Drugs for Behavior Modification, Neuroenhancement and Anti-Aging Purposes (McFarland Health Topics).
The amphetamine debate : the use of Adderall, Ritalin, and related drugs for behavior modification, neuroenhancement, and anti-aging purposes. [Elaine A Moore] -- This book Series: McFarland health topics, 10. Edition/Format: Print book
Neuroenhancement and

Anti-Aging Purposes (McFarland Health Topics): New The Use of Adderall, Ritalin and Related Drugs for Behavior Modification.