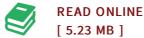




Landmark Cases in Forensic Psychiatry

By Elizabeth Ford, Merrill Rotter

Oxford University Press Inc. Paperback. Book Condition: new. BRAND NEW, Landmark Cases in Forensic Psychiatry, Elizabeth Ford, Merrill Rotter, Forensic psychiatry (the interface of psychiatry and the law), forensic psychology, and mental health law are growing and evolving subspecialties in their respective larger disciplines. Topics included in these fields include a range as diverse as capital sentencing guidelines, informed consent, and standards of care for mental health treatment. All of these topics need to be understood and mastered by clinicians, educators, administrators and attorneys working with psychiatric patients. This book brings together concise, comprehensive summaries of the most important "landmark" legal decisions relating to mental health practice in the United States. These decisions, along with their underlying reasonings, make up a critical portion of the national certification examination for forensic psychiatry offered by the American Board of Psychiatry and Neurology (ABPN). Many of the themes are also tested in the ABPN certification examination for general psychiatry. This book is the first to provide a combination of summaries of the relevant legal content paired with board-style test questions designed to help consolidate knowledge and prepare for certification. Cases with similar themes are grouped together with an eye toward helping the reader...



Reviews

Merely no words to spell out. It is amongst the most awesome publication i have read. Your life span will likely be transform as soon as you full reading this book.

-- Marvin Okuneva

Completely among the best publication I have got at any time go through. I have got go through and so i am confident that i will likely to read again once more down the road. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Zachery Mertz

Other Books



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 3: The Backpack (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 174 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 3: The Sing Song (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 176 x 150 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 2: The Fizz-buzz (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 174 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 5: Egg Fried Rice (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 172 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 4: Wet Feet (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 172 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 3: Such a Fuss (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 172 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...