



Forensic Neuropsychology: A Scientific Approach

From Brand: Oxford University Press, USA

Download now

Read Online ➔

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA

Neuropsychologists are frequently asked to serve as experts for court cases where judgments must be made as to the cause of, and prognosis for, brain diseases and injuries, as well as the impact of brain dysfunction on legal competencies and responsibilities. This fully-updated second edition describes the application of neuropsychology to legal issues in both the civil and criminal courts. The book emphasizes the scientific basis of neuropsychology, as well as using a scientific approach in addressing forensic questions. All of the contributors are recognized experts in their fields, and the chapters cover common forensic issues such as appropriate scientific reasoning, the assessment of malingering, productive attorney-neuropsychologist interactions, admissibility of neuropsychological evidence, and ethics. Also covered are functional neuroimaging in forensic neuropsychology and the determination of damages in personal injury litigation, including pediatric brain injury (traumatic injury and perinatal birth injury), mild, moderate, and severe traumatic brain injury in adults, neurotoxic injury, chronic pain, post-traumatic stress disorder, and assessment of medically unexplained symptoms. Civil competencies in elderly persons with dementia are addressed in a separate chapter, and two chapters deal with the assessment of competency and responsibility in criminal forensic neuropsychology. The book closes with a perspective on trends in forensic practice and research. Like the previous edition, this new volume is an invaluable resource for neuropsychologists, attorneys, neurologists, clinical psychologists, psychiatrists, and their students and trainees.

↓ [Download Forensic Neuropsychology: A Scientific Approach ...pdf](#)

📖 [Read Online Forensic Neuropsychology: A Scientific Approach ...pdf](#)

Forensic Neuropsychology: A Scientific Approach

From Brand: Oxford University Press, USA

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA

Neuropsychologists are frequently asked to serve as experts for court cases where judgments must be made as to the cause of, and prognosis for, brain diseases and injuries, as well as the impact of brain dysfunction on legal competencies and responsibilities. This fully-updated second edition describes the application of neuropsychology to legal issues in both the civil and criminal courts. The book emphasizes the scientific basis of neuropsychology, as well as using a scientific approach in addressing forensic questions. All of the contributors are recognized experts in their fields, and the chapters cover common forensic issues such as appropriate scientific reasoning, the assessment of malingering, productive attorney-neuropsychologist interactions, admissibility of neuropsychological evidence, and ethics. Also covered are functional neuroimaging in forensic neuropsychology and the determination of damages in personal injury litigation, including pediatric brain injury (traumatic injury and perinatal birth injury), mild, moderate, and severe traumatic brain injury in adults, neurotoxic injury, chronic pain, post-traumatic stress disorder, and assessment of medically unexplained symptoms. Civil competencies in elderly persons with dementia are addressed in a separate chapter, and two chapters deal with the assessment of competency and responsibility in criminal forensic neuropsychology. The book closes with a perspective on trends in forensic practice and research. Like the previous edition, this new volume is an invaluable resource for neuropsychologists, attorneys, neurologists, clinical psychologists, psychiatrists, and their students and trainees.

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA **Bibliography**

- Sales Rank: #348005 in Books
- Brand: Brand: Oxford University Press, USA
- Published on: 2011-12-06
- Original language: English
- Number of items: 1
- Dimensions: 7.50" h x 1.50" w x 10.00" l, 2.45 pounds
- Binding: Hardcover
- 552 pages



[Download Forensic Neuropsychology: A Scientific Approach ...pdf](#)



[Read Online Forensic Neuropsychology: A Scientific Approach ...pdf](#)

Editorial Review

Review

"The editor and his co-authors have assembled a thoughtful and comprehensive introduction to a rapidly evolving area of science and practice...an excellent, thoughtful and thought-provoking introduction to this area of practice, one that will remain a useful resource for addressing the controversies surrounding the practice of forensic neuropsychology."--*Journal of the International Neuropsychological Society*

(cont'd)"...Larrabee's text is a must-read for students and professors who wish to include this area of practice in their curriculum. It is ideal for clinicians and attorneys who know little but want to better understand and appreciate how these two professions intersect, though 'collide' might often be a better descriptor. And finally, even for those neuropsychologists who consider themselves seasoned in the legal arena, this text will remind them of the complex and myriad factors influencing their practice, as well as providing an overview of how the science of understanding brain-behavior relationships can be better and more carefully applied to legal cases."--*Journal of the International Neuropsychological Society*

"The chapters on traumatic brain injury are extremely helpful and full of information. ... it covers everything you would expect. ...it is worth the financial investment if forensic neuropsychology is your career track."
--*Doody's*

"Overall, Larrabee's *Forensic Neuropsychology: A Scientific Approach* is an excellent addition to the growing literature available in forensic neuropsychology. The strength of this text lies in its adherence to Larrabee's initial theme of presenting a scientific approach to forensic neuropsychology. The chapters provide important information, including applicable clinical assessment guidelines, that is empirically driven and supported in the literature. Additionally, unlike many other similar texts, the contributors present research from a wide variety of sources thereby creating an objective feel rather than a presentation based on subjectivity or individual bias. This book belongs on the shelf of any neuropsychologist working in forensic settings, and will likely become a primary reference source when forensic questions arise." -- *The Clinical Neuropsychologist*

"This is an exceptional offering from leaders in neuropsychology that hits upon the most significant points in forensic work without being cumbersome or complicated. Moreover, the undeniable applicability to general competent neuropsychological practice makes it an absolutely essential resource. 100 - 5 Stars." *DOODY'S*

About the Author

Glenn J. Larrabee, Ph.D. is currently engaged in the full-time independent practice of clinical neuropsychology, with an emphasis in forensic neuropsychology, in Sarasota, Florida. He is board-certified in Clinical Neuropsychology by the American Board of Professional Psychology (ABPP) and a licensed psychologist in Florida and Texas. He is a fellow of both the National Academy of Neuropsychology, and of Division 40 of the American Psychological Association, and serves on the editorial boards of the *Journal of the International Neuropsychological Society*, *The Clinical Neuropsychologist*, *Archives of Clinical Neuropsychology*, and *Aging, Neuropsychology and Cognition*. Dr. Larrabee has authored or co-authored numerous papers covering topics such as memory assessment, age-related cognitive change, Alzheimer's disease, mild traumatic brain injury, forensic neuropsychology, and malingering. He is the co-author, with Dr. Donald E. Trahan, of the *Continuous Visual Memory Test*, and the editor of *Assessment of Malingered Neuropsychological Deficits* (Oxford University Press, 2007). He is also the 2015 winner of APA's Award for Distinguished Professional Contributions to Independent Practice.

Users Review

From reader reviews:

Doris Edwards:

Do you have favorite book? If you have, what is your favorite's book? Reserve is very important thing for us to find out everything in the world. Each reserve has different aim or even goal; it means that guide has different type. Some people feel enjoy to spend their the perfect time to read a book. They are reading whatever they acquire because their hobby is definitely reading a book. What about the person who don't like reading a book? Sometime, man or woman feel need book once they found difficult problem or maybe exercise. Well, probably you should have this Forensic Neuropsychology: A Scientific Approach.

Douglas Moskowitz:

Book is to be different for each and every grade. Book for children right up until adult are different content. As we know that book is very important normally. The book Forensic Neuropsychology: A Scientific Approach has been making you to know about other knowledge and of course you can take more information. It is extremely advantages for you. The e-book Forensic Neuropsychology: A Scientific Approach is not only giving you a lot more new information but also being your friend when you sense bored. You can spend your current spend time to read your reserve. Try to make relationship with all the book Forensic Neuropsychology: A Scientific Approach. You never truly feel lose out for everything in case you read some books.

Randy Champion:

The reason? Because this Forensic Neuropsychology: A Scientific Approach is an unordinary book that the inside of the e-book waiting for you to snap the item but latter it will jolt you with the secret it inside. Reading this book beside it was fantastic author who have write the book in such amazing way makes the content inside of easier to understand, entertaining approach but still convey the meaning completely. So , it is good for you because of not hesitating having this any longer or you going to regret it. This amazing book will give you a lot of advantages than the other book have such as help improving your expertise and your critical thinking approach. So , still want to delay having that book? If I had been you I will go to the publication store hurriedly.

John Gravatt:

You can obtain this Forensic Neuropsychology: A Scientific Approach by go to the bookstore or Mall. Just viewing or reviewing it might to be your solve trouble if you get difficulties for ones knowledge. Kinds of this reserve are various. Not only by means of written or printed but can you enjoy this book by means of e-book. In the modern era like now, you just looking from your mobile phone and searching what your problem. Right now, choose your own ways to get more information about your e-book. It is most important to arrange you to ultimately make your knowledge are still update. Let's try to choose correct ways for you.

Download and Read Online Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA
#LAPE5SJQFV1

Read Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA for online ebook

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA books to read online.

Online Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA ebook PDF download

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA Doc

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA Mobipocket

Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA EPub

LAPE5SJQFV1: Forensic Neuropsychology: A Scientific Approach From Brand: Oxford University Press, USA