

BOOKS RECEIVED

THE ACADEMIC MEDICINE HANDBOOK: A GUIDE TO ACHIEVEMENT AND FULFILLMENT FOR ACADEMIC FACULTY. 2013. Edited By Laura Weiss Roberts. Published by Springer. 486 pages. C\$75.00 approx.

WHAT DOCTORS FEEL. HOW EMOTIONS AFFECT THE PRACTICE OF MEDICINE. 2013. By Danielle Ofri. Published by Beacon Press. 224 pages. C\$30.00 approx.

SCHIZO-OBSESSIVE DISORDER. 2013. By Michael Poyurovsky. Published by Cambridge University Press. 236 pages. C\$105.00 approx.

NEONATAL NEURAL RESCUE: A CLINICAL GUIDE. 2013. Edited By A. David Edwards, Denis V. Azzopardi, Alistair J. Gunn. Published by Cambridge University Press. 234 pages. C\$105.00 approx.

OXYTOCIN, VASOPRESSIN, AND RELATED PEPTIDES IN THE REGULATION OF BEHAVIOR. 2013. Edited By Elena Choleris, Donald W. Pfaff and Martin Kavaliers. Published by Cambridge University Press. 393 pages. C\$115.00 approx.

MICROSURGERY OF SKULL BASE PARAGANGLIOMAS. 2013. By Mario Sanna, Paolo Piazza, Seung-Ho Shin, Sean Flanagan, Fernando Mancini. Published by Thieme Medical Publishers, Inc. 702 pages. C\$265.00 approx.

TUMORS OF THE PEDIATRIC CENTRAL NERVOUS SYSTEM. Second Edition. 2013. Edited By Robert F. Keating, James Tait Goodrich, Roger J. Packer. Published by Thieme Medical Publishers, Inc. 549 pages. C\$305.00 approx.

NEUROIMAGING OF SLEEP AND SLEEP DISORDERS. 2013. Edited By Eric Nofzinger, Pierre Maquet, Michael J. Thorpy. Published by Cambridge University Press. 427 pages. C\$200.00 approx.

THE BEHAVIORAL AND COGNITIVE NEUROLOGY OF STROKE. Second Edition. 2013. Edited By Olivier Godefroy. Published by Cambridge University Press. 442 pages. C\$150.00 approx.

NEUROMUSCULAR DISEASE: A CASE-BASED APPROACH. 2013. By John H.J. Wokke, Pieter A. van Doorn, Jessica E. Hoogendijk, and Marianne de Visser. Published by Cambridge University Press. 171 pages. C\$75.00 approx.

BEHAVIORAL NEUROLOGY & NEUROPSYCHIATRY. 2013. Edited By David B. Arciniegas, C. Alan Anderson, Christopher M. Filley. Published by Cambridge University Press. 668 pages. C\$145.00 approx.

ENDOSCOPIC SPINAL SURGERY. 2013. Edited By Kai-Uwe Lewandrowski, Sang-Ho Lee, Menno Ipreburg. Published by JP Medical Ltd. 162 pages. C\$165.00 approx.

BOOKS REVIEWED

CLINICAL NEUROPSYCHOLOGY: A PRACTICAL GUIDE TO ASSESSMENT AND MANAGEMENT FOR CLINICIANS. SECOND EDITION. 2013. Edited by: Laura H. Goldstein and Jane E. McNeil. Published by Wiley-Blackwell. 602 pages. C\$75 approx.

Rated ☆☆☆☆☆

Clinical Neuropsychology: A Practical Guide to Assessment and Management for Clinicians; Second Edition is an edited book by Laura H. Goldstein and Jane E. McNeil with many highly distinguished contributors. The 24 chapter book is organized into six sections; comprising a *General Introduction*, which includes a definition of clinical neuropsychology as a specialty of clinical psychology. In addition, two chapters provide a brief neuroscience review. Three chapters in the section *Neuropsychological Assessment: General Issues* offer a review of the following: the complexity of psychological and psychiatric disorders for clinical neuropsychology, the impact of psychoactive drugs on cognition, and the quantitative bases for neuropsychological assessment. The section entitled *Adult Neuropsychology* includes chapters

each dedicated to memory, language, executive dysfunction, movement, visuospatial and attentional, and number processing. All of these chapters review the theoretical literature related to each disorder, discuss issues in assessment for, and, to varying degrees, discuss intervention or management. In addition, chapters detailing pediatric neuropsychology, assessment of older adults, fronto-temporal degeneration, brain injury, legal work and capacity are included in the section entitled *Neuropsychology: Specialist Areas of Work*. Equally broad are the chapters in the *Rehabilitation* section, which includes six chapters ranging from an introduction to cognitive rehabilitation to evaluation, to interventions with specific populations. The final chapter in the book details driving, and includes a review of the current literature on the predictive value of cognitive testing for driving fitness in a variety of clinical populations.

