

step by step in large type and in more detail than I have found elsewhere, as in the sections on ophthalmoscopy, fifth and seventh nerve testing. They are given with an awareness of the difficulties experienced by students attempting to appreciate the nature and significance of the various manoeuvres. Neurologists will give varying emphasis to components of the formal examination. For example, I thought the doll's eye reflexes could be described more fully. Although they are commonly tested for by general physicians, they are difficult for students to appreciate. The examination of mental status and speech is briefly covered and testing of visuo-spatial function with pen

and paper not mentioned. I find the more recent approach to assessment of cerebral functions as heir archial anatomic systems a useful advance. This book can be enthusiastically recommended to students and interns, residents in internal medicine as well as trainees in neurology and neurosurgery needing to brush up on basics. I find upper case type instructions less easy to read than heavy lower case and would prefer the latter in future editions.

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Books Received

A CLINICIAN'S VIEW OF NEUROMUSCULAR DISEASES. By Michael H. Brooke. Published by Williams & Wilkins. 388 pages. \$62 Cdn. approx.

CIRCADIAN RHYTHMS IN THE CENTRAL NERVOUS SYSTEM. Edited by P.H. Redfern, I.C. Campbell, J.A. Davies, K.F. Martin. Published by VCH Publishers. 270 pages. \$83 Cdn. approx.

DIAGNOSTIC REFERENCE INDEX OF CLINICAL NEUROLOGY. By Pasquale F. Finelli. Published by Butterworth Publishers. \$42 Cdn. approx.

FUNDAMENTALS OF SENSORY PHYSIOLOGY. Edited by Robert F. Schmidt. Published by Springer-Verlag. 300 pages. \$28 Cdn. approx.

HORMONES AND HUMAN BEHAVIOR. By Bernard T. Donovan. Published by Cambridge University Press. 223 pages. \$55 Cdn. approx.

MULTIPLE SCLEROSIS. Edited by W. Ian McDonald & Donald H. Silberberg. Published by Butterworths Publishers. 193 pages. \$56 Cdn. approx.

NEUROANATOMY — A CONCEPTUAL APPROACH. By C. Romero — Sierra. Published by Churchill Livingstone (Academic Press). 449 pages. \$36.95 Cdn.

NEUROTRAUMA — TREATMENT, REHABILITATION AND RELATED ISSUES. Edited by Michael E. Miner &

Karen A. Wagner. Published by Butterworth Publishers. 257 pages. \$49 Cdn. approx.

SPINAL CORD INJURY. Edited by Hazel V. Adkins. Published by Churchill Livingstone (Academic Press). 288 pages. \$46 Cdn.

STROKE — A CRITICAL APPROACH TO DIAGNOSIS, TREATMENT AND MANAGEMENT. By D.T. Wade, R. Langton Hewer, C.E. Skilbeck and R.M. David. Published by Chapman & Hall Ltd., London. 377 pages.

STROKE, PATHOPHYSIOLOGY, DIAGNOSIS AND MANAGEMENT. Volume 1 and Volume 2. Edited by Henry J.M. Barnett, J.P. Mohr, Bennett M. Stein and Frank M. Yatsu. Published by Churchill Livingstone (Academic Press). \$254 Cdn.

TICS AND RELATED DISORDERS. By A.J. Lees. Published by Churchill Livingstone (Academic Press). 276 pages. \$71.95 Cdn.

TOPOGRAPHIC MAPPING OF BRAIN ELECTRICAL ACTIVITY. Edited by Frank H. Duffy. Published by Butterworths. 428 pages. \$70 Cdn. approx.

UPPER EXTREMITY REPLANTATION. By Viktor E. Meyer. Published by Churchill Livingstone (Academic Press). 121 pages. \$64 Cdn.