is intended to be used in association with four atlases of illustrations which are published separately. There is a comprehensive index.

The anatomy is given thorough treatment and there is no doubt that anyone able to work through the book and construct the model of the brain will benefit greatly. The physiological sections provide a reasonably up to date account of what is generally accepted regarding the functional significance of the parts described. The clinical sections are of particular interest and provide a useful introduction to clinical neurology from the standpoint of anatomy and physiology and reflect the author’s wide clinical experience. It is a pity that the high cost of this book together with the associated volumes of illustrations and the kit of parts may put it beyond the reach of many students but it can be highly recommended to departments which teach neuroanatomy to students of medicine and neurology.

J. A. R. LENMAN

BOOKS RECEIVED


NOTICES

INTERNATIONAL GLOSSARY OF ANTICONVULSANTS

The Epilepsy Literature Project, under the sponsorship of the International Bureau and the International League Against Epilepsy, has published a revised and enlarged edition of an International Glossary of Anticonvulsants. Copies are available free from Mrs. Ellen R. Grass (President, International Bureau for Epilepsy), 77 Reservoir Road, Quincy, Massachusetts 02170, U.S.A. Readers who have the preliminary edition should so indicate, in which case only supplemental pages will be sent. Comments concerning omissions or errors are invited so that future editions can be revised.
