



Neurological Technique: Some Special Histological Methods Employed for the Study of the Nervous System, Together with a Laboratory Outline for the Dissection of the Central Nervous System and the Neurological Nomenclature (Bna) Arranged

By Irving Hardesty

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Neurological Technique: Some Special Histological Methods Employed for the Study of the Nervous System, Together With a Laboratory Outline for the Dissection of the Central Nervous System and the Neurological Nomenclature (Bna) Arranged in a Classified List At the present time an acquaintance with the architecture of the nervous system is sought, not only by those who expect to pursue the practice of medicine, and who, therefore, need this knowledge for clinical work, but also by anatomists, physiologists, zoologists, and those who are interested in the biological problems that arise in the study of psychology and of its application to education. The object of this volume on neurological technique is to serve as an introduction and laboratory guide to the study of the architecture of this the most, complicated of the bodily systems. Like most books with similar aims, it has grown out of the attempt to meet difficulties that arose in our own laboratory, and the effort to bring together, in a compact form, such data as would make the student independent in the.

Reviews

Here is the finest publication we have read right up until now. It is actually writter in easy words instead of difficult to understand. Its been written in an remarkably easy way in fact it is only right after i finished reading this book in which basically changed me, modify the way i really believe.

-- Prof. Vanessa Smitham V

Absolutely essential study publication. It usually fails to expense an excessive amount of. Your lifestyle period will probably be transform when you full looking at this publication.

-- Ms. Allene Conroy