Get Kindle

MULTIAXIAL CLASSIFICATION OF CHILD AND ADOLESCENT PSYCHIATRIC DISORDERS: THE ICD-10 CLASSIFICATION OF MENTAL AND BEHAVIOURAL DISORDERS IN CHILDREN AND



Cambridge University Press. Paperback Book Condition: New. Paperback 312 pages. Dimensions: 9.1in. x 5.9in. x 1.0in.In making a diagnosis, individual psychiatrists inevitably accord differing importance to various features in a patients history. By regulating the order and number of conditions to be recorded, a multiaxial framework provides for internationally comparable descriptions of mental state. This volume provides the psychiatric sections of ICD-10 in a form that is adapted for ease of use by those dealing with mental disorders in childhood...

Download PDF Multiaxial Classification of Child and Adolescent Psychiatric Disorders: The ICD-10 Classification of Mental and Behavioural Disorders in Children and

- Authored by World Health Organisation
- Released at -



Filesize: 7.93 MB

Reviews

If you need to adding benefit, a must buy book. I am quite late in start reading this one, but better then never. I am happy to inform you that this is the best book i have read through during my own lifestyle and can be he best publication for at any time.

-- Mrs. Phoebe Schimmel

An exceptional ebook along with the typeface applied was intriguing to read. It is definitely simplistic but unexpected situations within the fifty percent of the publication. You are going to like just how the writer publish this pdf.

-- Adeline O'Kon

Related Books

- Read Write Inc. Phonics: Yellow Set 5 Non-Fiction 1 in the Park
 Games with Books: 28 of the Best Childrens Books and How to Use Them to Help Your Child Learn From
- Preschool to Third...
 - Games with Books: Twenty-Eight of the Best Childrens Books and How to Use Them to Help Your Child Learn
- - from Preschool to Third...
- Talking Digital: A Parent s Guide for Teaching Kids to Share Smart and Stay Safe Online
- A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half