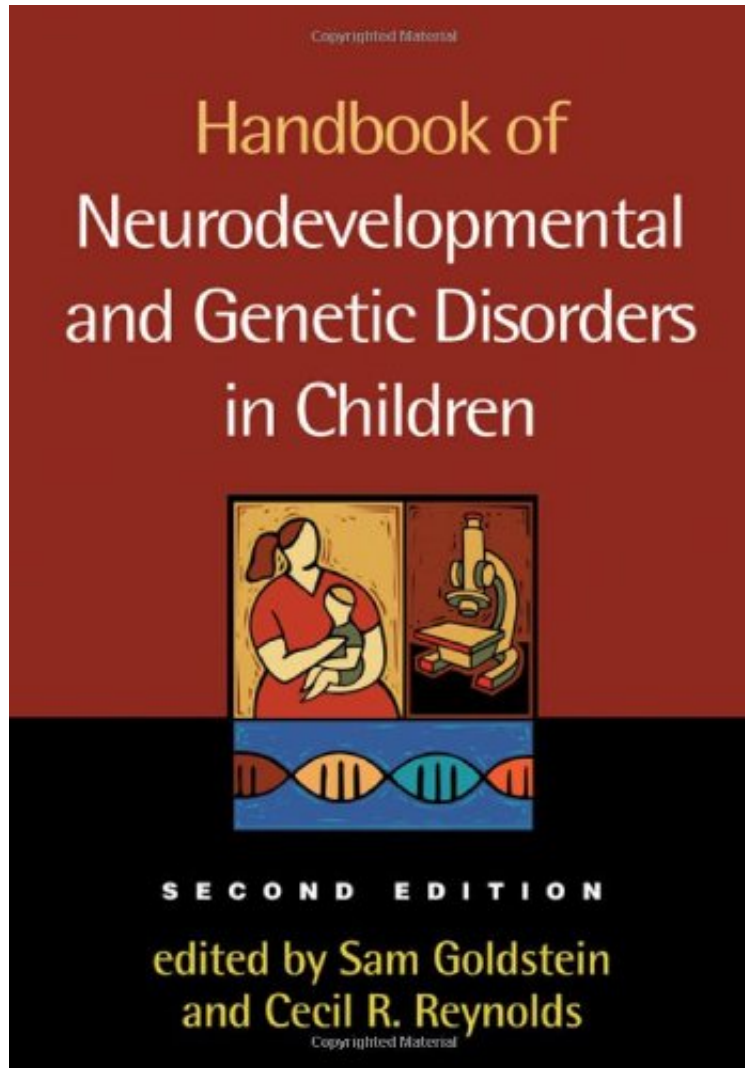


(Free read ebook) Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e

# Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e

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**From The Guilford Press : Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e:

0 of 0 people found the following review helpful. Good coverage and point of view By Hector Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e gives you a different point of view about the neurological aspects of genetic diseases. 0 of 0 people found the following review helpful. Handbook of Neurodevelopmental and Genetic Disorders in Children, 2/e By Kathy C. Burson I find the book helpful in understanding some of the

disorders that are rare. If we can differentiate our understanding of the more common disorders, we are better able to understand the other disorders thereby helping children to get the best and most productive plans for development. 0 of 0 people found the following review helpful. Five Stars By Ricardo Colon Good book

Recognized as the definitive reference in the field, this book addresses a broad range of biologically based disorders that affect children's learning and development. Leading authorities review the genetics of each disorder; its course and outcome; associated developmental, cognitive, and psychosocial challenges; and what clinicians and educators need to know about effective approaches to assessment and intervention. Coverage encompasses more frequently diagnosed learning and behavior problems with a genetic component as well as numerous lower-incidence neurodevelopmental disabilities. Illustrations include 12 color plates.

"This might be the book that special educators won't know they're missing until they crack it open. It has a wealth of information on disorders found in early intervention and special education--disorders that most teachers wish they knew more about. The focus on the interaction of neuropsychology and genetics is especially valuable for special educators. Students should have this book to prepare them for assessing and teaching all kinds of learners, and they should keep it as a reference when they are in service."--R. A. McWilliam, PhD, Director, Siskin Center for Child and Family Research, Chattanooga, Tennessee

"An excellent introduction to the science and practice underlying the assessment, diagnosis, and treatment of children with complex neurodevelopmental conditions. The Handbook is a terrific resource for clinicians in training, both in the classroom and when they are on externship or internship, as well as for those currently in practice. This updated second edition will become a 'go-to guide' for pediatric and clinical child neuropsychologists."--Scott J. Hunter, PhD, Director, Pediatric Neuropsychology, and Director, Clinical Psychology Training Program, Department of Psychiatry and Behavioral Neuroscience, University of Chicago

"Having used the prior edition as a course text, I am very excited to see this second edition. Goldstein and Reynolds have maintained the level of excellence of the original work but have expanded the coverage to include all of the most frequent referrals for children. At the same time, the text provides coverage of low-incidence disabilities as well. This is an outstanding volume written by an impressive collection of scholars."--Cynthia A. Riccio, PhD, Department of Educational Psychology, Texas AM University

"This comprehensive handbook integrates the genetic and neurological aspects of neurodevelopmental conditions with the neuropsychological aspects. This excellent resource provides developmentalists and all clinicians who care for children with a better understanding and broader picture of neurodevelopmental conditions."--Mark L. Wolraich, MD, CMRI/Shawn Walters Professor of Pediatrics and Director, Child Study Center, University of Oklahoma Health Sciences Center