



Speech and Language Development and Intervention in Down Syndrome and Fragile X Syndrome

By Joanne E. Roberts, Robin S. Chapman, Steven F. Warren

Brookes Publishing Co. Paperback. Book Condition: new. BRAND NEW, Speech and Language Development and Intervention in Down Syndrome and Fragile X Syndrome, Joanne E. Roberts, Robin S. Chapman, Steven F. Warren, Spotlighting two of the most prevalent and most researched genetically based disabilities - Down syndrome and Fragile X syndrome - this cutting-edge text clarifies the distinct speech and language issues associated with each disorder and helps readers conduct individualized assessment and intervention. An essential upperlevel textbook and an invaluable professional reference, this book gives readers the up-to-date research and clinical insight they need to: fully understand both disabilities - the behaviors, characteristics, genetics, and treatments associated with each; see how speech and language develop across the lifespan, from infancy to adulthood; apply principles of effective assessment with people from every age group; use specific interventions to support key aspects of speech and language development; tailor assessment and intervention to an individual's communicative needs and abilities; tune into the family's perspective and encourage their ongoing involvement; and examine other disorders by using this research as a model for future practice. Authoritative contributions from more than 15 leading experts prepare readers for effective clinical practice, and the "directions for research" sections throughout the...



READ ONLINE

Reviews

Good eBook and helpful one. It really is writter in straightforward words and phrases and never confusing. I am just effortlessly could possibly get a enjoyment of looking at a published book.

-- Romaine Rippin

The book is great and fantastic. it absolutely was writtern very properly and beneficial. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lyda Davis II