Record Nr. UNINA9910824014903321 Autore Davis John M Titolo Nonverbal learning disabilities in children: bridging the gap between science and practice / / John M. Davis, Jessica Broitman New York, : Springer, 2011 Pubbl/distr/stampa **ISBN** 1-4419-8213-2 Edizione [1st ed. 2011.] Descrizione fisica 1 online resource (133 p.) Altri autori (Persone) BroitmanJessica Disciplina 616.85 616.85889 Soggetti Nonverbal learning disabilities Learning disabled children Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Dedication -- Foreword by Margaret Semrud-Clikeman --Acknowledgments -- About the Authors -- Introduction and Overview -- History of the Concept of NVLD -- NVLD and Subtypes -- The Etiology of NVLD -- Prevalence and Associated Conditions -- Asperger' s Disorder and NVLD -- Eligibility for Special Services, Screening, and Assessment -- Screening and Evaluation -- Treatment -- Applying Guidelines -- Interventions -- Final Thoughts -- Afterword by Martin Anthony -- Appendix -- References. Sommario/riassunto Although it has yet to be recognized by the American Psychiatric Association's Diagnostic and Statistical Manual (DSM), nonverbal learning disabilities (NVLD) in children are a growing concern. NVLD are receiving increased attention from researchers as well as from clinicians encountering these conditions in their young clients. At the same time, reliable information on effective interventions for NVLD has lagged behind this interest. Nonverbal Learning Disabilities in Children: Bridging the Gap Between Science and Practice offers a well-rounded understanding of NVLD, placing it within the context of other developmental disorders, most notably high-functioning autism and Asperger's syndrome. The most current genetic, environmental, and

neurobiological theories of and research into the causes of NVLD (e.g., the "white matter model"), in-depth diagnostic methods, and quality

interventions are examined. Using an evidence-based approach, this groundbreaking volume: Conceptualizes NVLD as a disorder with subtypes. Differentiates between diagnostic criteria for NVLD and Asperger's Syndrome. Analyzes the co-occurrence of NVLD with other developmental disabilities and psychological disorders. Provides a comprehensive psychoeducational assessment model. Describes efficacious treatments and supports their empirical validation. Offers guidelines for sustaining treatment gains through effective collaboration of school personnel and family members. Nonverbal Learning Disabilities in Children is a must-have reference for researchers, practitioners, and graduate students in school and clinical child psychology, education, speech-language therapy, and other disciplines and professions involved in identifying and treating children with NVLD.