Record Nr. UNINA9910811369703321 Autore Katz Lynda J Titolo Learning disabilities in older adolescents and adults [[electronic resource]]: clinical utility of the neuropsychological perspective // Lynda J. Katz, Gerald Goldstein, and Sue R. Beers New York, : Kluwer Academic, c2001 Pubbl/distr/stampa **ISBN** 1-280-20077-4 9786610200771 0-306-47589-8 Edizione [1st ed. 2001.] Descrizione fisica 1 online resource (252 p.) Collana Critical issues in neuropsychology Altri autori (Persone) GoldsteinGerald <1931-> BeersSue R Disciplina 616.85/889075 Soggetti Learning disabilities - Diagnosis Attention-deficit hyperactivity disorder - Diagnosis Autism - Diagnosis Neuropsychological tests Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Reading and Writing Disorders -- Mathematics Disorder -- Nonverbal Learning Disability -- ADHD -- High Functioning Autism -- Concluding Thoughts. Sommario/riassunto Learning disabilities is a subject that is usually associated with schoolaged children where the research and intervention strategies are well known. Much less research has been done for assessing and diagnosing older adolescents and adults in this area. This work is an effort to provide a comprehensive review of what we know about certain of these disorders, specifically: language-based learning disorders; nonverbal learning disorders; high-functioning autism; attention-deficit/hyperactivity disorder; and mathematics disorders and how they manifest themselves in the later years of development and maturity. A chapter addresses each one of these disorders of learning. Included in each chapter is a discussion of historical perspectives,

definitions and diagnostic criteria, incidence and prevalence data, comorbidity studies, pertinent research from all relevant fields of study,

reasonable accommodations in academia as well as the workplace, and outcome data. This much-needed review will be of interest to clinicians in neuropsychology, educational psychology, and psychopharmacology.