1. Record Nr. UNINA9910782312103321 Autore MacKenzie Heather Titolo Reaching and teaching the child with autism spectrum disorder [[electronic resource]]: using learning preferences and strengths // Heather MacKenzie London; ; Philadelphia, : Jessica Kingsley, 2008 Pubbl/distr/stampa **ISBN** 1-281-78221-1 9786611782214 1-84642-792-4 Descrizione fisica 1 online resource (274 p.) Disciplina 618.92/85882 Autistic children - Rehabilitation Soggetti Autistic children - Education Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. 230-236) and index. Nota di bibliografia Nota di contenuto FRONT COVER: Reaching and Teaching the Child with Autism Spectrum Disorder; Using Learning Preferences and Strengths; Contents; Preface; Chapter 1: Reframing the Traditional Definition of Autism; Chapter 2: Learning Preferences and Strengths Model; Chapter 3: Learning Preferences and Strengths in Children with Autism Spectrum Disorder; Chapter 4: Program Planning with Learning Preferences and Strengths; Chapter 5: Program Structure; Chapter 6: Program Content; Chapter 7: Program Process; Chapter 8: Behavior in Children with Autism Chapter 9: Putting the Pieces Together: An Overview of the Learning Preferences and Strengths Model REFERENCES; APPENDIX I: SOME FREE INTERNET RESOURCES; APPENDIX II: LEARNING PREFERENCES AND STRENGTHS PROFILE; APPENDIX III: FRAMEWORKS AND FORMS FOR OBSERVATION AND PLANNING; INDEX; Sommario/riassunto 'This is an entertaining, informative and very practical book that will assist readers to 'walk the talk' through a more positive paradigm for enabling children with autism. It is based on careful and systematic

thinking by the author and incorporates methodology based on

research and best practice experience.'. - Carmen Hengeveld, M.Sc., Registered Speech-Language Pathologist. 'Dr. Heather MacKenzie has

used a unique blend of theories of personality type, multiple intelligence's and mediated learning to create an elegant and practical method. I have seen how well the application of the Learning