Record Nr. UNINA9910824104003321 Autore Spear-Swerling Louise **Titolo** The power of RTI and reading profiles: a blueprint for solving reading problems / / by Louise Spear-Swerling Baltimore, Maryland: .: Paul H. Brookes Publishing Co., . 2015 Pubbl/distr/stampa ©2015 **ISBN** 1-59857-796-4 1-59857-795-6 Descrizione fisica 1 online resource (256 p.) Disciplina 371.91/44 Soggetti Reading disability Reading - Remedial teaching Response to intervention (Learning disabled children) 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 Book Title; Contents; About the Author; Foreword; Chapter 1: Introduction; Chapter 2: A Componential View of Reading Abilities and Reading Problems; Chapter 3: The Path to Proficient Reading; Chapter 4: Common Profiles and Patterns of Reading Difficulties; Chapter 5: Research-Based Practices for Assessment in Reading; Chapter 6: Research-Based Practices for Reading Instruction and Intervention: Chapter 7: Students with Specific Word-Recognition Difficulties; Chapter 8: Students with Specific Reading Comprehension Difficulties; Chapter 9: Students with Mixed Reading Difficulties Chapter 10: The Role of TeacherEffectiveness in Children's Reading AchievementChapter 11: Conclusions and Future Directions: References; Index This one-of-a-kind text explains why RTI is todaya€TMs best approach Sommario/riassunto for preventing reading difficultiesa€"and how research on reading profiles can enhance the power of RTI. For practitioners, the book provides a complete, evidence-based blueprint for using RTI and reading profiles in tandem to plan effective core literacy instruction and help struggling readers in Grades K-6, whether they have disabilities or issues related to experience (e.g., ELLs, children from poverty

backgrounds). For researchers and policymakers, the book describes ways to help ensure higher reading achievement for every