Record Nr. UNINA9910457472103321 Autore Dehn Milton J Titolo Helping students remember [[electronic resource]]: exercises and strategies to strengthen memory / / Milton J. Dehn Hoboken, N.J., : Wiley, 2011 Pubbl/distr/stampa **ISBN** 1-118-08999-5 1-118-11791-3 1-283-27007-2 9786613270078 1-118-11790-5 Edizione [1st ed.] 1 online resource (290 p.) Descrizione fisica Disciplina 370.152 944.028 Soggetti Memory disorders Electronic books. 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. Helping Students Remember: Exercises and Strategies to Strengthen Nota di contenuto Memory: Contents: Acknowledgments: Introduction: General Directions and Principles; Optional Pre- and Post-Tests; Lesson-by-Lesson Directions; Lower Level Workbook; Lesson 1: Introduction for Students; Lesson 2: Thoughts and Feelings About Memory; Lesson 3: How Memory Works; Lesson 4: Memory Strengths and Weaknesses; Lesson 5: Memory Beliefs; Lesson 6: Memorization Methods; Lesson 7: Memory Strategies Survey: Lesson 8: Goals for Improving Memory: Lesson 9: A Memory Experiment; Lesson 10: Review and Reflections Lesson 11: Repetition Lesson 12: Repeating Written Information; Lesson 13: Using Repetition to Study Spelling; Lesson 14: Chunking; Lesson 15: Review of Repetition and Chunking; Lesson 16: Using Chunking to Memorize Spelling; Lesson 17: Putting Words Into Sentences and Stories; Lesson 18: Comparing Memory Methods; Lesson 19: Using Arithmetic to Build Memory: Lesson 20: Using Cards to Build Memory:

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## Sommario/riassunto

A hands-on memory-training program for children and adolescents featuring dozens of practical, evidence-based memory exercises A practical workbook designed to assist students whose academic learning is suffering due to a memory deficit or ineffective utilization of their memory capabilities, Helping Students Remember provides numerous strategies and methods to strengthen memory, including chunking, organization, keyword, self-testing, pegword, loci, and mnemonics. Drawing on the author's extensive training and experience, this useful resource presents effective techniques