Record Nr. UNINA9910971440603321 Autore Sprenger Marilee <1949-> **Titolo** Learning and memory: the brain in action // Marilee Sprenger Pubbl/distr/stampa Alexandria, Va., USA, : Association for Supervision and Curriculum Development, c1999 9786610928361 **ISBN** 9781280928369 1280928360 9780871205360 087120536X 9781416604174 1416604170 Edizione [1st ed.] Descrizione fisica vi, 113 p.: ill Disciplina 370.15/23 Soggetti Learning, Psychology of Learning - Physiological aspects **Brain** Memory **Teaching** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references (p. 106-107) and index. Nota di bibliografia Nota di contenuto Losing your mind: the function of brain cells -- Chicken soup for the brain: the effects of brain chemicals -- Pieces and parts: the anatomy of the brain -- Strolling down memory lanes: memory and storage systems -- Where is Wally? Locating memories in the brain -- The path most traveled: semantic memory instructional strategies -- The lanes less traveled: instructional strategies for episodic, procedural, automatic, and emotional memory -- Producing the evidence:

assessment that mirrors instructional strategies -- Frequently asked

permanent by using the simple strategies in this fascinating guide for teachers. Discover where knowledge is stored, how it's retrieved, and

Help students improve their memory and make their learning

questions.

Sommario/riassunto

what types of learning experiences trigger recall. Learn how to present material so that students have multiple ways to store and recall it.