Record Nr. UNINA9910812266803321 Autore Brown John L. <1947-> Titolo Observing dimensions of learning in classrooms and schools / / John L. **Brown** Alexandria, Va., : Association for Supervision and Curriculum Pubbl/distr/stampa Development, c1995 **ISBN** 1-280-92821-2 9786610928217 1-4166-0478-2 1-4166-0479-0 Edizione [1st ed.] Descrizione fisica 1 online resource (vi. 142 pages): illustrations 370.15/2 Disciplina Soggetti Thought and thinking - Study and teaching Observation (Educational method) Cognitive learning Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Includes bibliographical references (p. 139-141). Nota di bibliografia Nota di contenuto Observing the dimensions of the learning organization -- Observation in transition -- Beginning with the end in mind; observing dimension 5 -- Reinforcing authenticity in the classroom: observing dimension 4 --Supporting students' mastery of a core curriculum: observing dimension 2 -- Internalizing the language of thinking: observing dimension 3 -- Addressing and enhancing the affective domain : observing dimension 1 -- Professional development and observing dimensions of learning -- One school system's story. Sommario/riassunto This book expands the use of ASCD's Dimensions of Learning (DoL) program to include not only classroom teachers but also building-level administrators who are observing and coaching teachers, central office administrators in districts that are using the DoL model as a catalyst for organizational change or restructuring, and individuals responsible for staff development. The author looks at Dimensions of Learning in the

context of Peter Senge's concept of the "learning organization"--that is, an organization "where people are continually learning how to learn together." Thus, a district, school, or teacher that follows Brown's

recommendations not only implements Dimensions of Learning, but also develops the ability to initiate and sustain many future innovations.