Record Nr. UNINA9910789852103321 Autore Shermis Mark D. <1953-> Titolo Classroom assessment in action [[electronic resource] /] / Mark D. Shermis and Frrancis J. Di Vesta Lanham,: Rowman & Littlefield, c2011 Pubbl/distr/stampa **ISBN** 9781442208384 1442208384 Descrizione fisica 1 online resource (868 p.) Altri autori (Persone) Di VestaFrancis J Disciplina 371.27 371.271 Soggetti Classroom management Teacher-student relationships 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 and index. Preface; Acknowledgments; A Note to the Reader: Theory to Practice; Nota di contenuto Chapter 1; Orientation to Assessment; Chapter 2; Planning Assessments; Chapter 3; Observation: Bases of Assessment; Chapter 4; Formative Assessment: Using Assessment for Improving Instruction; Chapter 5; Performance Assessment; Chapter 6; Developing Objective Tests; Chapter 7; Developing Subjective Tests; Chapter 8; Selecting Standardized Tests; Chapter 9; Technology in Assessment; Chapter 10; Improving Tests; Chapter 11; Domain-Specific Assessment and Learning; Chapter 12; Grading; Chapter 13 Supplementary Assessments of Individual DifferencesChapter 14; High-

Sommario/riassunto

Classroom Assessment in Action clarifies the multi-faceted roles of measurement and assessment and their applications in a classroom setting. Comprehensive in scope, Shermis and Di Vesta explain basic measurement concepts and show students how to interpret the results of standardized tests. From these basic concepts, the authors then provide clear and ordered discussions of how assessment and instruction is integrated into a functional process to enhance student

Stakes Testing: Policy and Accountability; Chapter 15; Assessment and

Best Practices; Chapter 16; Test Bias, Fairness, and Testing

Accommodations: About the Authors

learning. Guidelines are set forth for constructing various common assess