

1. Record Nr.	UNINA9910825749703321
Autore	Lissitz Robert W
Titolo	Computers and Their Impact on State Assessments [[electronic resource]] : Recent History and Predictions for the Future
Pubbl/distr/stampa	Charlotte, : IAP - Information Age Publishing, Inc., 2014
ISBN	1-61735-727-8
Descrizione fisica	1 online resource (325 p.)
Collana	The MARCES book series Computers and their impact on state assessments
Altri autori (Persone)	JiaoHong
Disciplina	371.26
Soggetti	Educational tests and measurements - Computer programs Educational tests and measurements - Data processing Education Social Sciences Theory & Practice of Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Cover""; ""Series""; ""Computers and Their Impact on State Assessments""; ""Library of Congress Cataloging-in-Publication Data""; ""Contents""; ""Preface""; ""Chapter 1: Computer-Based Testing in Ka€?12 State Assessments""; ""Part I: Computer-Based Testing and Its Implementation in State Assessments""; ""Chapter 2: History, Current Practice, Perspectives and what the Future Holds for Computer Based Assessment in Ka€?12 Education""; ""Chapter 3: A State Perspective on Enhancing Assessment and Accountability Systems through Systematic Implementation of Technology"" ""Chapter 4: What States Need to Consider in Transitioning to Computer-Based Assessments from the Viewpoint of a Contractor"" Chapter 5: Operational CBT Implementation Issues""; ""Part II: Technical and Psychometric Challenges and Innovations""; ""Chapter 6: Creating Innovative Assessment Items and Test Forms""; ""Chapter 7: The Conceptual and Scientific Basis for Automated Scoring of Performance Items""; ""Chapter 8: Making Computerized Adaptive Testing Diagnostic Tools for Schools""; ""Chapter 9: Applying Computer Based Assessment Using Diagnostic Modeling to Benchmark Tests""

""Chapter 10: Turning the Page""""Part III: Predictions for the Future"";
""Chapter 11: Implications of the Digital Ocean on Current and Future
Assessment""; ""About the Editors""; ""About the Contributors""
