1. Record Nr. UNINA9910818384203321

Autore	Fisher Douglas <1965->
Titolo	Checking for understanding : formative assessment techniques for your classroom / / Douglas Fisher, Nancy Frey
Pubbl/distr/stampa	Alexandria, VA USA : , : ASCD, , [2014] 2014
ISBN	1-4166-1999-2 9781416619239 1-4166-1923-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (ix, 157 pages) : illustrations
Collana	Gale eBooks
Disciplina	371.102/4
Soggetti	Classroom management Effective teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; Copyright; Table of Contents; Preface; Chapter 1. Why Check for Understanding?; Chapter 2. Using Oral Language to Check for Understanding; Chapter 3. Using Questions to Check for Understanding; Chapter 4. Using Writing to Check for Understanding; Chapter 5. Using Projects and Performances to Check for Understanding; Chapter 6. Using Tests to Check for Understanding; Chapter 7. Using Common Formative Assessments to Check for Understanding; Afterword: Checking Your Own Understanding; References; Index; About the Authors
Sommario/riassunto	Fisher and Frey explore a variety of engaging formative assessments that enable every teacher to determine what students know and what they still need to learn.

2. Record Nr. UNINA9910404090603321

Autore	Abrams Michael J
Titolo	ASTER 20th Anniversary
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-685-4
Descrizione fisica	1 online resource (284 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Advanced Thermal Emission and Reflection Radiometer (ASTER) is a research facility instrument on NASA's Terra spacecraft. We celebrated the 20th anniversary of ASTER's launch in December 1999. ASTER has been providing high spatial resolution multispectral data in the VNIR, SWIR, and TIR regions, and along-track stereo data. Starting April 2016, ASTER data have been distributed to the public at no cost. Another important and the most popular data set is the ASTER Global DEM, which covers almost the entire land surface at a 30 m grid size. ASTER data have been widely used in a variety of application areas such as land surface mapping and change detection, volcano and other natural hazard monitoring, mineral exploration, and urban heat island monitoring. This Special Issue consists of 12 papers (2 reviews, 9 articles, and 1 technical note) and covers topics including development of new techniques to process ASTER data, calibration activities to ensure long-term consistency of ASTER data, validation of the ASTER data products, and scientific achievements using ASTER data.