

1. Record Nr.	UNINA9910467046903321
Autore	Johnson Lakesia D.
Titolo	Iconic : decoding images of the revolutionary Black woman / / Lakesia D. Johnson
Pubbl/distr/stampa	Waco, Texas : , : Baylor University Press, , 2012 ©2012
ISBN	1-4813-0047-4
Descrizione fisica	1 online resource (184 pages) : illustrations
Disciplina	305.48896073
Soggetti	Women revolutionaries - United States - History African American women Women, Black - United States - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references, Filmography and index.
Nota di contenuto	The myth of the angry black woman : from Sojourner Truth to Michelle Obama -- Revolutionary black women in the news : the politics of Angela Davis and Kathleen Cleaver -- Revolutionary black women in film : blaxploitation and the legacy of Pam Grier -- Revolutionary black women in literature : the narratives of Alice Walker and Audre Lorde -- Revolutionary black women and music : the hip-hop feminism of Erykah Badu and Me'shell Ndegeocello -- The many images of the revolutionary black woman : Michelle Obama reconsidered.
Sommario/riassunto	"A visual and narrative iconography of the Black female revolutionary across a variety of media texts and historical contexts"--

2. Record Nr.	UNINA9910463357303321
Titolo	Common core mathematics in a PLC at work [[electronic resource]] Grades 3-5 / / Matthew R. Larson ... [et al.] ; foreword by Rebecca DuFour ; Timothy D. Kanold, series editor
Pubbl/distr/stampa	Bloomington, Ind., : Solution Tree Press, 2012
ISBN	1-936764-02-4
Descrizione fisica	1 online resource (222 p.)
Altri autori (Persone)	LarsonMatthew R KanoldTimothy D
Disciplina	372.702/1873
Soggetti	Mathematics - Study and teaching (Elementary) - Standards - United States Professional learning communities Electronic books.
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	""Acknowledgments ""; ""Table of Contents""; ""About the Series Editor ""; ""About the Authors ""; ""Foreword ""; ""Introduction ""; ""Chapter 1: Using High-Performance Collaborative Teams for Mathematics ""; ""Chapter 2: Implementing the Common Core Standards for Mathematical Practice ""; ""Chapter 3: Implementing the Common Core Mathematics Content in Your Curriculum ""; ""Chapter 4: Implementing the Teaching-Assessing-Learning Cycle ""; ""Chapter 5: Implementing Required Response to Intervention ""; ""Epilogue: Your Mathematics Professional Development Model "" ""Appendix A: Standards for Mathematical Practice """"Appendix B: Standards for Mathematical Content, Grade 3 ""; ""Appendix C: Standards for Mathematical Content, Grade 4 ""; ""Appendix D: Standards for Mathematical Content, Grade 5""; ""Appendix E: Changes in Mathematics Standards, 1989-2010 ""; ""References and Resources ""; ""Index ""

3. Record Nr.	UNINA9910831076503321
Autore	Giannino Fabio
Titolo	Electromagnetic methods in geophysics : applications in GeoRadar, FDEM, TDEM, and AEM / / Fabio Giannino and Giovanni Leucci
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , [2022] ©2022
ISBN	1-119-77099-8 1-119-77101-3 1-119-77100-5
Descrizione fisica	1 online resource (307 pages)
Disciplina	622.153
Soggetti	Magnetic prospecting Ground penetrating radar
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Preface -- Acknowledgements -- Section I: Introduction to Electromagnetic Theory -- Chapter 1. Introduction -- Chapter 2. Electromagnetic (EM) Theory: An Outline -- 2.1. Ground Penetrating Radar (GPR): Operative Principles and Theory -- 2.2. Frequency Domain Electromagnetic (FDEM) Method: Operative Principle and Theory -- 2.3. Time Domain Electromagnetic (TDEM) Method: Operative Principle and Theory -- 2.4. Airborne Electromagnetic (AEM) Method: Operative Principle and Theory -- Section II: Hardware Architecture and Surveying -- Chapter 3. GPR Surveying -- 3.1. GPR: Systems Architecture -- 3.2. Survey Design -- 3.3. Data Acquisition -- 3.4. Data Analysis -- 3.5. Data Interpretation -- Chapter 4. FDEM Surveying -- 4.1. FDEM Systems Architecture -- 4.2. Survey Design -- 4.3. Data Acquisition -- 4.4. Data Analysis -- 4.5. Data Interpretation -- Chapter 5. TDEM Surveying -- 5.1. TDEM Systems Architecture -- 5.2. Survey Design -- 5.3. Data Acquisition -- 5.4. Data Analysis -- 5.5. Data Interpretation -- Chapter 6. AEM Surveying -- 6.1. AEM Systems Architecture -- 6.2. Survey Design -- 6.3. Data Acquisition -- 6.4. Data Analysis -- 6.5. Data Interpretation -- Section III: Applications -- Chapter 7. Case Studies -- 7.1. GPR:

Multiple Geophysical Archaeological Surveys in Turkey -- 7.2. GPR: Massive Array Archaeological Survey in Italy -- 7.3. GPR: Archaeological and Monumental Application at a Cathedral in Italy -- 7.4. GPR: Archaeological Application in Peru -- 7.5. GPR: Monumental Heritage Conservation at a Hypogeal Site in Italy -- 7.6. GPR: Concrete Rebars Detection in South-Europe -- 7.7. GPR: Concrete Rebars Detection and Water Content Estimate in Italy -- 7.8. GPR: Large Area Underground Utility Mapping in Italy -- 7.9. GPR: Utility Mapping and Fibre Optics Reconnaissance in Scandinavia. 7.10. GPR: Utility and Cavity Mapping in Taiwan -- 7.11. GPR: Pipes Leakage Detection Experimental Test and Application in Italy -- 7.12. GPR: Pipes Leakage Detection in Italy -- 7.13. GPR: Bridge Deck Study in Japan -- 7.14. FDEM: UXO Search in Building Area in Italy -- 7.15. FDEM: Search of Various Object in a Test Site in Italy -- 7.16. FDEM: Pollutants Search in Italy -- 7.17. FDEM: Forensic Search in South Europe -- 7.18. TDEM: Geologic Modelling for a Reference Site in Italy -- 7.19. AEM: Geophysical and Geological Modelling of Buried Valleys -- 7.20. AEM: Effect of Induced Polarization Over AEM Data -- Chapter 8. General on Planning and Logistic -- 8.1. Planning a Campaign and Mobilization Aspects -- 8.2. Shipment and Clearance of Survey Equipment -- 8.3. Managing the Operative Aspects of the Field Activity -- 8.4. De-Mobilization -- 8.5. Reporting -- Index -- EULA.

Sommario/riassunto

"In GeoRadar, FDEM, TDEM, and AEM Methods, accomplished researchers Fabio Giannino and Giovanni Leucci deliver an in-depth exploration of the theory and application of four different electromagnetic geophysical techniques: ground penetrating radar, the frequency domain electromagnetic method, the time domain electromagnetic method, and the airborne electromagnetic method. The authors offer a full description of each technique as they relate to the economics, planning, and logistics of deploying each of them on-site. The book also discusses the potential output of each method and how it can be combined with other sources of below- and above ground information to create a digitized common point cloud containing a wide variety of data. Giannino and Leucci rely on 25 years of professional experience in over 40 countries around the world to provide readers with a fulsome description of the optimal use of GPR, FDEM, TDEM, and AEM, demonstrating their flexibility and applicability to a wide variety of use cases."--
