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| 1. | Record Nr. | UNICAMPANIASUN0103998 |
| | Autore | Militerni, Roberto |
| | Titolo | Neuropsichiatria infantile / Roberto Militerni |
| | Pubbl/distr/stampa | Napoli : Idelson-Gnocchi, 2009 |
| | ISBN | 8-887947610-2 |
| | Edizione | [5. ed] |
| | Descrizione fisica | XI, 457 p. : ill. ; 26 cm. |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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|----|-------------------------|---|
| 2. | Record Nr. | UNINA9910462529303321 |
| | Autore | Conyers Lawrence B. |
| | Titolo | Interpreting ground-penetrating radar for archaeology / / Lawrence B. Conyers |
| | Pubbl/distr/stampa | London : , : Routledge, , 2016 |
| | ISBN | 1-315-42632-3
1-315-42633-1
1-61132-218-9 |
| | Descrizione fisica | 1 online resource (221 p.) |
| | Disciplina | 930.1028 |
| | Soggetti | Geophysics in archaeology
Ground penetrating radar
Electronic books. |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | First published 2012 by Left Coast Press, Inc. |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Basic Method and Theory of GPR -- A Personal History of GPR Interpretation -- Geological Complexities -- Cultural Complexity -- |

Determining the depth of energy penetration -- Historic Sites --
Graves and Cemeteries -- Prehistoric Sites -- Caves, tunnels and void
spaces -- Using GPR Interpretations to Understand People --
Interpretation in Collaborative Ventures.

Sommario/riassunto

Ground-penetrating radar (GPR) has become one of the standard tools in the archaeologist's array of methods, but users still struggle to understand what the images tell us. In this book-illustrated with over 200 full-color photographs-Lawrence Conyers shows how results of geophysical surveys can test ideas regarding people, history, and cultures, as well as be used to prospect for buried remains. Using 20 years of data from more than 600 GPR surveys in a wide array of settings, Conyers, one of the first archaeological specialists in GPR, provides the consumer of GPR studies with basic inf
