1. Record Nr. UNINA9910465921103321

Titolo	An archaeology of prehistoric bodies and embodied identities in the eastern Mediterranean / / edited by Maria Mina, Sevi Triantaphyllou and Yiannis Papadatos
Pubbl/distr/stampa	Oxford, [England] ; ; Philadelphia, [Pennsylvania] : , : Oxbow books, , 2016 ©2016
ISBN	1-78570-291-2
Descrizione fisica	1 online resource (428 pages) : illustrations
Disciplina	930.1
Soggetti	Social archaeology - Mediterranean Region Human body - Social aspects - Mediterranean Region - History - To 1500 Identity (Psychology) - Mediterranean Region - History - To 1500 Electronic books. Mediterranean Region Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.

2. Record Nr. UNINA9910299554003321

Autore	Fukao S (Shoichiro)
Titolo	Radar for meteorological and atmospheric observations / / Shoichiro Fukao, Kyosuke Hamazu ; consulted by Richard J. Doviak
Pubbl/distr/stampa	Tokyo ; ; New York, : Springer, c2014
ISBN	4-431-54334-1
Edizione	[1st ed. 2014.]
Descrizione fisica	xxviii, 537 p. : ill
Altri autori (Persone)	HamazuKyosuke DoviakR. J
Disciplina	551.5
Soggetti	Radar meteorology Atmospheric physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Electromagnetic waves -- Radar measurements and scatter parameters -- Principle of Doppler velocity measurement -- Reception and processing of signals -- Radar observations of precipitation -- Radar observations of the clear atmosphere -- Overview of radar -- Practical meteorological radars -- Practical atmospheric radars -- Observations by meteorological radar -- Observations by atmospheric radar -- Appendix.
Sommario/riassunto	Epoch-making progress in meteorology and atmospheric science has always been hastened by the development of advanced observational technologies, in particular, radar technology. This technology depends on a wide range of sciences involving diverse disciplines, from electrical engineering and electronics to computer sciences and atmospheric physics. Meteorological radar and atmospheric radar each has a different history and has been developed independently. Particular radar activities have been conducted within their own communities. Although the technology of these radars draws upon many common fields, until now the interrelatedness and interdisciplinary nature of the research fields have not been consistently discussed in one volume containing fundamental theories, observational methods, and results. This book is by two authors who, with long careers in the two fields, one in academia and the other in industry, are ideal partners for writing on the comprehensive science and technology of radars for

meteorological and atmospheric observations.