1. Record Nr. UNINA9910823378703321

Autore	Giorgi Elisabetta
Titolo	Archeologia dell'acqua a Gortina di Creta in eta protobizantina / / Elisabetta Giorgi
Pubbl/distr/stampa	Banbury : , : Archaeopress Publishing, , [2016] ©2016
ISBN	1-78491-445-2
Descrizione fisica	1 online resource (297 pages)
Collana	Access archaeology
Disciplina	939.18
Soggetti	Crete (Greece) Antiquities
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A study of the early Byzantine aqueduct of Gortyn (Crete).

2. Record Nr. UNINA9910254322503321

Titolo	Application of Infrared to Biomedical Sciences / / edited by Eddie YK Ng, Mahnaz Etehadtavakol
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-3147-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIV, 552 p. 283 illus., 242 illus. in color.)
Collana	Series in BioEngineering, , 2196-887X
Disciplina	616.072
Soggetti	Biomedical engineering Medical physics Radiology Biotechnology Regenerative medicine Biomedical Engineering and Bioengineering Medical Physics Regenerative Medicine and Tissue Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Breast Imaging -- Rheumatology -- Inflammation -- Controlling Temperature in Laser Therapy -- Thyroid Gland -- Sports Medicine -- Dentistry -- Diabetic Neuropathic Foot -- Skin Cancer Detection -- Detecting Fever -- Regional Anesthesia -- Plastic Surgery -- Determining the Functionality of Anti-allergy Medicine -- Injury -- Pain / Trauma -- Peripheral artery Disease -- Evaluation of Mental Work -- Scrotal imaging.
Sommario/riassunto	The book covers the latest updates in the application of infrared to biomedical sciences, a non-invasive, contactless, safe and easy approach imaging of skin and tissue temperatures. Its diagnostic procedure allows practitioners to identify the locations of abnormal chemical and blood vessel activity such as angiogenesis in body tissue. Its non-invasive approach works by applying the technology of the infrared camera and state-of-the-art software, where high-resolution digital infrared imaging technology benefits highly from enhanced image production, standardized image interpretation protocols,

computerized comparison and storage, and sophisticated image enhancement and analysis. The book contains contributions from global prominent scientists in the area of infrared applications in biomedical studies. The target audience includes academics, practitioners, clinicians and students working in the area of infrared imaging in biomedicine.