

1. Record Nr.	UNISA996391773403316
Autore	Saunders Richard <1613-1675.>
Titolo	Apollo Anglicanus [[electronic resource]] : the English apollo, assisting all persons in the right understanding of this years revolution, as also of things past, present, and to come. With necessary tables, plain and useful. A twofold kalendar, viz. Julian or English, Gregorian or Forain computations, more plain and full than any other; with the rising and setting of the sun, the nightly rising and setting of the moon, and also her southing, exactly calculated for every day. ... To which is added the moons application to the fixed stars: ;with the caculation of the eclipses: also rules and tables for the measuring of timber: with many other things both pleasant, useful and necessary. ... By Richard Saunder, student in the physical and mathematical sciences
Pubbl/distr/stampa	London, : printed by M. & J. Wilde, for the Company of Stationers, 1700
Descrizione fisica	[48] p. : tables
Soggetti	Almanacs Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A-B Â² A. Title page and text in red and black. "Apollo Anglicanus, the English apollo" was first published by Richard Saunders (1613-1675) and continued by Richard Saunder (d.1735 or 36). Copy tightly bound and cropped, with some loss of print. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910965662903321
Titolo	Cardiac CT, PET and MR // edited by Vasken Dilsizian and Gerry Pohost
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2010
ISBN	1-282-72918-7 9786612729188 1-4443-2389-X 1-4443-2390-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (386 p.)
Altri autori (Persone)	DilsizianVasken PohostGerald M
Disciplina	616.1/0757
Soggetti	Cardiovascular system - Imaging Cardiovascular system - Tomography Cardiovascular system - Magnetic resonance imaging Tomography, Emission
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Cardiac CT, PET, and MRI / edited by Vasken Dilsizian and Gerald Pohost. 2006.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cardiac CT, PET and MR; Contents; List of Contributors; Foreword; Part I Instrumentation, Imaging Techniques, and Protocols; 1 Positron Emission Tomography; 2 Cardiovascular Magnetic Resonance: Basic Principles, Methods, and Techniques; 3 Cardiac Computed Tomography; Part II Clinical Applications; 4 PET Assessment of Myocardial Perfusion; 5 Myocardial Metabolism in Health and Disease; 6 PET Innervation and Receptors; 7 MR Angiography: Coronaries and Great Vessels; 8 Cardiovascular Magnetic Resonance: Evaluation of Myocardial Function, Perfusion, and Viability; 9 MSCT Coronary Imaging 10 Multislice Cardiac Tomography: Myocardial Function, Perfusion, and Viability11 Cardiac Computed Tomography and Magnetic Resonance for the Evaluation of Acute Chest Pain in the Emergency Department; Part III Concurrent Noninvasive Assessment of Coronary Anatomy, Physiology, and Myocellular Integrity; 12 PET and MRI in Cardiac Imaging; 13 PET and CT Imaging; 14 Image-Guided ElectrophysiologyMapping and Ablation; 15 Structural and Molecular

Sommario/riassunto

This careful revision keeps pace with developments in the field, with new chapters on PET Metabolism, CT and MRI in the Emergency Department, Image-Guided Electrophysiology Mapping and Ablation, and Identification of Vulnerable Atherosclerotic Plaque by Radionuclide and CT techniques, plus the introduction of new contributors Udo Hoffman and Stephan Achenbach. Praised in its previous edition as a concise source of essential information, this new edition presents the most recent information in an accessible format and serves as an excellent reference source for all cardiologists, radiologists
