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Titolo	Cardiac CT, PET and MR [[electronic resource] /] / edited by Vasken Dilsizian and Gerald M. Pohost ; foreword by Robert O. Bonow
Pubbl/distr/stampa	Malden, MA, : Blackwell Futura, 2006
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Descrizione fisica	1 online resource (274 p.)
Altri autori (Persone)	DilsizianVasken PohostGerald M
Disciplina	616.120754
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	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cardiac CT, PET and MR; Contents; Contributors; Foreword; Part I: Instrumentation, imaging techniques, and protocols; 1. Positron emission tomography; 2. Cardiovascular magnetic resonance: Basic principles, methods and techniques; 3. Multidetector and electron-beam computed tomography of the heart; Part II: Clinical applications; 4. PET assessment of myocardial perfusion; 5. PET: Metabolism, innervation and receptors; 6. MR angiography: Coronaries and great vessels; 7. Cardiovascular magnetic resonance: Evaluation of myocardial function, perfusion and viability; 8. MSCT coronary imaging 9. Cardiac computed tomography: Evaluation of myocardial function, perfusion and viabilityPart III: Concurrent noninvasive assessment of coronary anatomy, physiology, and myocellular integrity; 10. PET and MRI in cardiac imaging; 11. PET and CT in cardiac imaging: Is a paradigm shift from SPECT to hybrid PET/CT inevitable?; Index
Sommario/riassunto	The standard procedure for defining the anatomic extent and severity of coronary artery disease is catheter-based selective coronary

angiography. While there are advantages to coronary angiography, it is invasive with some risk of complications and requires a brief period of hospitalization, making it relatively expensive. Cardiac CT, PET and MR is a complete technique-oriented reference, offering real alternatives to the "standard procedure". Non-invasive techniques of coronary artery lumen imaging, such as multislice computed tomography (MSCT) and magnetic resonance imaging (CMR)

2. Record Nr.	UNINA9910705820503321
Titolo	Legislative branch appropriations for fiscal year 1998 : hearings before a subcommittee of the Committee on Appropriations, United States Senate; One Hundred Fifth Congress, first session; on H.R. 2209/S. 1019, an act making appropriations for the legislative branch for the fiscal year ending September 30, 1998, and for other purposes
Pubbl/distr/stampa	Washington : , : U.S. Government Printing, , 1997 [i.e. 1998]
Descrizione fisica	1 online resource (iii, 338, ix pages)
Collana	S. hrg. ; ; 105-264
Soggetti	Legislative hearings. United States Appropriations and expenditures, 1998
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Architect of the Capitol (except House items), Capitol Police Board, Congressional Budget Office, General Accounting Office, Government Printing Office, Joint Committee on Printing, Joint Committee on Taxation, Joint Economic Committee, Library of Congress, Nondepartmental witnesses, Office of Compliance, U.S. Senate." Includes indexes.