

1.	Record Nr.	UNISA990006000720203316
	Autore	DE FILIPPO, Eduardo
	Titolo	1.: Cantata dei giorni pari / Eduardo De Filippo ; a cura di Anna Barsotti
	Pubbl/distr/stampa	Torino, : Einaudi, 2014
	ISBN	978-88-06-22214-7
	Descrizione fisica	LXIV, 582 p. ; 20 cm
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910298458703321
	Titolo	3D Imaging Technologies in Atherosclerosis / / edited by Rikin Trivedi, Luca Saba, Jasjit S. Suri
	Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2015
	ISBN	1-4899-7618-3
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (245 p.)
	Disciplina	610
	Soggetti	Human physiology Biomedical engineering Radiology Cardiology Nervous system - Radiography Human Physiology Biomedical Engineering and Bioengineering Diagnostic Radiology Neuroradiology
	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 at the end of each chapters.
Nota di contenuto	Pathophysiology and Clinical ManifestationCTA Findings; CTA Report; Coronary Artery Dilatation: Ectasia, Aneurisms; Definitions, Aetiology, Pathophysiology, Classification and ClinicalManifestations ; CTA Findings; CTA Report; Coronary Artery Dissection; Definition, Aetiology, Pathologic Findings and Clinical Features ; CTA Findings and Reports; Coronary Artery Fistulas; Definition, Aetiology, Pathologic Findings and Clinical Features ; CTA Findings and Report; Coronary Stent; Stents, Complications and Clinical Manifestation; CTA Findings; CTA Report; Coronary Artery Bypass Graft Maximum Intensity Projection
Sommario/riassunto	This book covers the latest developments in imaging of atherosclerosis. Topics covered include multi-detector-row technology and the use of dual energy and multi-spectral imaging. Magnetic Resonance (MR) imaging of carotid arteries, intra-cranial vessels, and coronary arteries are also discussed in detail. Special attention is given to Computer Tomography (CT) imaging of intra-cranial vessels, coronary arteries, and atherosclerosis in the lower limb. This is an ideal book for graduate students and researchers in the field of medical imaging, especially of atherosclerosis. This book also: ·Covers state-of-the-art imaging of atherosclerosis ·Enables the reader to understand the advantages of each modality in visualizing atherosclerosis ·Describes the advances of various technologies, including dual energy and multi-spectral imaging.