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Autore	Armstrong William F
Titolo	Feigenbaum's echocardiography // William F. Armstrong, Thomas Ryan
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Edizione	[8th ed.]
Descrizione fisica	1 online resource (xiii, 771 pages) : illustrations (some colour)
Altri autori (Persone)	RyanThomas <1953->
Disciplina	616.1/207543
Soggetti	Echocardiography - methods Heart Diseases - diagnosis Echocardiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous edition: 2010.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	History -- Physics -- Contrast -- Normal exam -- Systolic Function -- Diastole -- LA, RA, RV -- Hemodynamics -- Pericardial -- Aortic valve -- Mitral valve -- TV and PV -- IE -- Pros valves -- CAD -- Stress echo -- Dilated CM -- HCM and other CM -- CHD -- Aorta -- ICU and Periop -- Systemic diseases -- Masses, tumors, and source of embolus.
Sommario/riassunto	"Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Continuing the long-standing Feigenbaum tradition as an authoritative, comprehensive echocardiography resource, the thoroughly revised Feigenbaum's Echocardiography, Eighth Edition, helps echocardiographers, fellows, clinicians, and sonographers master the art and science of echocardiography and stay current with all that's new in the field. Written by William F. Armstrong and Thomas Ryan, it guides you through pertinent physics, technology, clinical applications, and new developments in the field. As in the past, the book is written primarily for the practitioner who uses echocardiographic methods to care for and manage patients, with a focus on appropriate clinical applications. Features enhanced online content including echo clips, case studies, and more. Includes new content specifically for cardiac sonographers. Reflects new training guidelines for cardiology fellows emphasizing the

importance of echocardiography in the general practice of cardiology. Describes the interrelationship of other imaging technologies with echocardiography and the role of echo as part of a multimodality approach to patients. Contains more than 1,600 high-quality illustrations - 600 in full color. Covers the use of 3D echocardiography and perfusion imaging; current AHA/ACC guidelines, appropriate use guidelines, and the mechanics and utility of strain and strain rate imaging. Enrich Your eBook Reading Experience with Enhanced Video, Audio and Interactive Capabilities! Read directly on your preferred device(s), such as computer, tablet, or smartphone. Customize for your language, including right-to-left reading, vertical writing, and enhanced annotation in over 30 languages. Easily convert to audiobook, powering your content with natural language text-to-speech. Adapt for unique reading needs, supporting learning disabilities, visual/auditory impairments, second-language or literacy challenges, and more"--
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