

1.	Record Nr.	UNINA990004125540403321
	Autore	Jay, Martin
	Titolo	The dialectical imagination : A history of the Frankfurt School and the Institute of Social Research 1923-1950 / Martin Jay
	Pubbl/distr/stampa	London : Heinemann Educational Books, c1973
	Descrizione fisica	XXII, 384 p. ; 24 cm
	Locazione	FLFBC
	Collocazione	P.1 S 265
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991004377830507536
	Autore	Brandi, Cesare <1906-1988>
	Titolo	Elicona / Cesare Brandi
	Pubbl/distr/stampa	Roma : Editori Riuniti, 1991-1992
	ISBN	8835935938 (vol. 1) 88-359-3661-6
	Descrizione fisica	3 v. ; 22 cm
	Collana	I grandi
	Altri autori (Persone)	Russo Luigi, <1943- >
	Disciplina	750
	Soggetti	Estetica - Teorie
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. : Carmine o della pittura / Cesare Brandi ; prefazione di Luigi Russo. - 1992. - LVIII, 252 p. : ill.

3. Record Nr.	UNINA9910736002103321
Autore	Yin Wei-Hsian
Titolo	Atlas of Perioperative 3D Transesophageal Echocardiography : Cases and Videos / / by Wei-Hsian Yin, Ming-Chon Hsiung
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-6794-6
Edizione	[2nd ed. 2023.]
Descrizione fisica	1 online resource (276 pages)
Altri autori (Persone)	HsiungMing C
Disciplina	616.12075430222
Soggetti	Cardiology Ecocardiografia Malalties cardiovasculars Diagnòstic per la imatge Cirurgia cardíaca Atles anatòmics Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Disease of Mitral Valve -- Disease of Aortic Valve -- Disease of theTricuspid and Pulmonary Valves -- Prosthetic Valves -- Disease of Aorta -- Coronary Artery Disease -- Congenital Heart Disease -- Cardiomyopathies -- Infective Endocarditis -- Tumor and Mass Lesion -- Others.
Sommario/riassunto	This book presents a series of over 50 cases in 3D transesophageal echocardiography. In each case, background information is followed by a step-by-step approach to patient diagnosis and postoperative outcomes. The book's most outstanding highlight consists in over 600 illustrations, which mainly focus on 3D transesophageal echocardiography in combination with 2D transesophageal echocardiography, X-ray fluoroscopy and computed tomography to demonstrate the various cardiovascular pathologies. Since the echo images obtained in clinic practice are moving images, it also includes more than 450 videos, which effectively supplement the static illustrations. The atlas is divided into 11 chapters. Chapters 1 through 3 describe abnormalities affecting mitral, aortic, tricuspid and

pulmonary valves, while prosthetic valves are discussed in Chapter 4. Chapter 5 details abnormalities of the aorta. Chapters 6-8 examine coronary artery disease, congenital heart disease and cardiomyopathies, while Chapter 9 explores cases of infective endocarditis. Chapter 10 deals with tumor and mass lesions, and the other cases are collectively addressed in Chapter 11. In this second edition, authors add 3-5 new cases at each chapter. Now new technology in 3D TEE rendering technology such as TruVue, a kind of post processing techniques, is also included. Offering a valuable new resource, the book will enhance the usefulness of echocardiography during operations as a “third eye” for surgeons. With the advances in technology, clinicians are using three-dimensional (3D) transoesophageal echocardiographic imaging is crucial for device selection during the procedure and to assess the functional result after procedure. Editor Wei-Hsian Yin is Chief of the Division of Cardiology, Cheng-Hsin General Hospital, Taipei. Editor Ming-Chon Hsiung is a Physician at the same department.
