

1. Record Nr.	UNINA990000509520403321
Autore	Simpson, Alan
Titolo	Framework : software integrato per IBM PC e compatibili / Alan Simpson
Pubbl/distr/stampa	Milano : Tecniche Nuove, 1985
ISBN	88-7081-250-2
Descrizione fisica	368 p. : ill. ; 24 cm
Disciplina	005.75
Locazione	DINEL FLFBC
Collocazione	10 P.T. 677/B 10 P.T. 677/A 005.75 SIM 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910703907503321
Titolo	Decade of war . Volume I Enduring lessons from the past decade of operations // Joint and Coalition Operational Analysis (JCOA), a division of the Joint Staff J7
Pubbl/distr/stampa	Suffolk, Virginia : , : Joint and Coalition Operational Analysis (JCOA), , 2012
Descrizione fisica	1 online resource (vi, 44 pages)
Soggetti	Military doctrine - United States Irregular warfare Warfare, Conventional Humanitarian assistance, American Counterinsurgency
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
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3. Record Nr.	UNINA9910566471403321
Autore	Ohana Mickaël
Titolo	Cardiovascular and Thoracic Imaging: Trends, Perspectives and Prospects
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (130 p.)
Soggetti	Medical equipment and techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Radiology is evolving at a fast pace, and the specific field of cardiovascular and thoracic imaging is no stranger to that trend. While it could, at first, seem unusual to gather these two specialties in a common Issue, the very fact that many of us are trained and exercise in both is more than a hint to the common grounds these fields are sharing. From the ever-increasing role of artificial intelligence in the reconstruction, segmentation, and analysis of images to the quest of functionality derived from anatomy, their interplay is big, and one innovation developed with the former in mind could prove useful for the latter. If the coronavirus disease 2019 (COVID-19) pandemic has shed light on the decisive diagnostic role of chest CT and, to a lesser extent, cardiac MR, one must not forget the major advances and extensive researches made possible in other areas by these techniques in the past years. With this Issue, we aim at encouraging and wish to bring to light state-of-the-art reviews, novel original researches, and ongoing discussions on the multiple aspects of cardiovascular and chest imaging.</p>