

1. Record Nr.	UNISALENT0991003100459707536
Autore	Torr, Cecil
Titolo	Ancient ships / by Cecil Torr ; edited with an introduction by Anthony J. Podlecki ; with an appendix containing a series of articles on the Greek warship and the Greek trireme by W. W. Tarn ... [et al.]
Pubbl/distr/stampa	Chicago : Argonaut, 1964
Descrizione fisica	XVI, 222 p., [17] c. di tav. : ill. ; 22 cm
Altri autori (Persone)	Podlecki, Anthony J. Tarn, William Woodthorpe
Disciplina	387.5091
Soggetti	Antichità - Ingegneria navale
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910627240503321
Titolo	Artificial Intelligence and Machine Learning for Healthcare : Vol. 2: Emerging Methodologies and Trends / / edited by Chee Peng Lim, Ashlesha Vaidya, Yen-Wei Chen, Vaishnavi Jain, Lakhmi C. Jain
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-11170-2
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (282 pages)
Collana	Intelligent Systems Reference Library, , 1868-4408 ; ; 229
Disciplina	006.31 610.28563
Soggetti	Medical informatics Artificial intelligence Health Informatics Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Artificial Intelligence for the future of medicine -- A Survival Analysis Guide in Oncology -- Social Media Sentiment Analysis related to COVID-19 Vaccinations -- Healthcare support using data mining: A case study on stroke prediction. .
Sommario/riassunto	In line with advances in digital and computing systems, artificial intelligence (AI) and machine learning (ML) technologies have transformed many aspects of medical and healthcare services, delivering tangible benefits to patients and the general public. This book is a sequel of the edition on "Artificial Intelligence and Machine Learning for Healthcare". The first volume is focused on utilization of AI and ML for image and data analytics in the medical and healthcare domains. In this second volume, emerging methodologies and future trends in AI and ML for advancing medical treatments and healthcare services are presented. The selected studies in this book provide readers a glimpse on current progresses in AI and ML for undertaking a variety of healthcare-related tasks. The advances in AI and ML technologies for future healthcare are also discussed, shedding light on

the potential of AI and ML to realize the next-generation medical treatments and healthcare services for the betterment of our global society.
