1.	Record Nr.	UNISA996464546703316
	Autore	Werthner Hannes
	Titolo	Perspectives on Digital Humanism [[electronic resource]]
	Pubbl/distr/stampa	Cham, : Springer International Publishing AG, 2021
	ISBN	3-030-86144-9
	Descrizione fisica	1 online resource (330 p.)
	Altri autori (Persone)	PremErich LeeEdward A GhezziCarlo
	Soggetti	Ethical & social aspects of IT Ethics & moral philosophy Business & management Legal aspects of IT Privacy & data protection Philosophy of science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Sommario/riassunto	This open access book aims to set an agenda for research and action in the field of Digital Humanism through short essays written by selected thinkers from a variety of disciplines, including computer science, philosophy, education, law, economics, history, anthropology, political science, and sociology. This initiative emerged from the Vienna Manifesto on Digital Humanism and the associated lecture series. Digital Humanism deals with the complex relationships between people and machines in digital times. It acknowledges the potential of information technology. At the same time, it points to societal threats such as privacy violations and ethical concerns around artificial intelligence, automation and loss of jobs, ongoing monopolization on the Web, and sovereignty. Digital Humanism aims to address these topics with a sense of urgency but with a constructive mindset. The book argues for a Digital Humanism that analyses and, most importantly, influences the complex interplay of technology and

humankind toward a better society and life while fully respecting
universal human rights. It is a call to shaping technologies in
accordance with human values and needs.

2.	Record Nr.	UNICAMPANIAVAN0133389
	Titolo	Introduction to Quantum Information Science / Masahito Hayashi … [et al.]]
	Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer, 2015
	Titolo uniforme	Introduction to Quantum Information Science
	Descrizione fisica	xiv, 332 p. : ill. ; 24 cm
	Soggetti	81P68 - Quantum computation [MSC 2020]
		81-XX - Quantum theory [MSC 2020]
		81P45 - Quantum information, communication, networks (quantum-theoretic aspects) [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia