

1.	Record Nr.	UNICAMPANIAVAN0088858
	Autore	Gregorovius, Ferdinand
	Titolo	Atenaide : storia di una imperatrice bizantina / F. Gregorovius ; versione dal tedesco di Raffaele Mariano. - Roma [etc.] : Loescher, 1882
	Pubbl/distr/stampa	XII, 298 p. ; 22 cm
	Soggetti	Atenaide - Imperatrice d'Oriente
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911007456403321
	Autore	Werthner Hannes
	Titolo	Digital Humanism : On Digitalization and Artificial Intelligence / / by Hannes Werthner
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-86905-2
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (173 pages)
	Disciplina	303.4834
	Soggetti	Computers and civilization Ethics Artificial intelligence Computers and Society Moral Philosophy and Applied Ethics Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Artificial Intelligence -- Informatics -- The Web -- Platforms -- "The System is Failing" -- Digital Humanism and the Vienna Manifesto -- The Digital Humanism Initiative -- It's Simple, It's

Sommario/riassunto

Information technology (IT) is changing us, our society and our world, and it influences how we perceive the world and how we think about it. This book describes the rather complex development of IT over the last 70 years, highlights the dynamics of this process, and critically reflects on both ongoing technical and related societal changes. The book discusses fundamental developments in informatics, looks at recent “game changers” like artificial intelligence and the Web with their dynamics and their repercussions on our lives and on society, which are at the same time – like so many new technologies in the history of mankind – both positive and negative. It explains and analyzes the complex interplay of technology and humans, and it also tries to point us towards a sustainable society and a better life respecting human rights. To this end, it introduces Digital Humanism, a holistic and proactive approach that focuses on the analysis of this process and the integration of technical and social innovation. This is a science communication book, written for a broad readership and assumes no specific prior knowledge, just an interest in the subject. It provides a framework for how to use IT reasonably, consciously, sensibly, and sustainably – in accordance with human rights and the UN’s Sustainable Development Goals.

---