

1. Record Nr.	UNINA9910284658603321
Autore	Byrne, Shannon N.
Titolo	A companion to the ancient novel / edited by Edmund P. Cueva and Shannon N. Byrne
Pubbl/distr/stampa	Malden, MA [etc.] : Wiley Blackwell, 2014
ISBN	9781444336023
Descrizione fisica	XIII, 612 p. ; 25 cm
Collana	Blackwell companions to the ancient world. Literature and culture
Altri autori (Persone)	Cueva, Edmund P.
Disciplina	883.0109
Locazione	FLFBC
Collocazione	P2B 050 BCAW LC 32
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNICAMPANIASUN0011594
	Autore	Tacchi, Francesca
	Titolo	Gli avvocati italiani dall'Unità alla Repubblica / Francesca Tacchi
	Pubbl/distr/stampa	Bologna : Il mulino, c2002
	ISBN	88-15-08741-9
	Descrizione fisica	597 p. ; 22 cm.
	Soggetti	Avvocatura - Storia delle professioni
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910616365103321
	Autore	Kempt Hendrik
	Titolo	Synthetic Friends : A Philosophy of Human-Machine Friendship // by Hendrik Kempt
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
	ISBN	9783031136313 9783031136306
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (214 pages)
	Disciplina	605 004.019
	Soggetti	Science - Social aspects Science - Philosophy Digital humanities Human geography Artificial intelligence Human-machine systems Science and Technology Studies Philosophy of Science Digital Humanities Human Geography Artificial Intelligence Human-Machine Interfaces

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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 – Introduction -- Chapter 2 - Why even?.-Chapter 3 - Critical Perspectives -- Chapter 4 - Social Philosophy of Technology -- Chapter 5 - Concepts and Theories of Friendship -- Chapter 6 - Digital Hermits -- Chapter 7 - Synthetic Friends -- Chapter 8 - Social Integration -- Chapter 9 – Criticism -- Chapter 10 - Almost a conclusion.
Sommario/riassunto	<p>Friendship is an important human good. Most (though perhaps not all) humans crave it. Why does it matter so much? What brave new world of friendship awaits us with the advent of machines that are able to mimic human-like behaviours and relationship styles? Hendrik Kempt's book takes a deep dive into these topics and rewards the reader with a rich and philosophically nuanced analysis of the possibility of friendship with technology. Anyone interested in the future of friendship should read this book. - John Danaher, Lecturer in the School of Law at NUI Galway, Ireland</p> <p>This book explores the notion of whether we can be friends with machines in a philosophically meaningful way. Depending on our concept of friendship, we may be inclined to answer differently. Since social technology has made new forms of friendships possible between people across the globe, the author argues that the philosophical concept of friendship, forged thousands of years ago, should be re-examined. The author proposes a new approach to the debate that reflects the unique relationship we can build with machines as our synthetic friends. Hendrik Kempt is Research Associate at the Applied Ethics Group at RWTH Aachen, Germany. He was previously a visiting scholar at the University of Southern California and Brown University, USA. He is editor of RuPaul's Drag Race and Philosophy (2020) and author of "Chatbots and the Domestication of AI" (Palgrave Macmillan, 2020) as well as several articles on the topic of human-machine interaction.</p>