

1. Record Nr.	UNINA9910720066003321
Autore	Chiodo Simona
Titolo	Technology and the Overturning of Human Autonomy // by Simona Chiodo
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031261596 9783031261589
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (145 pages)
Collana	Studies in Applied Philosophy, Epistemology and Rational Ethics, , 2192-6263 ; ; 66
Disciplina	170
Soggetti	Technology - Moral and ethical aspects User interfaces (Computer systems) Human-computer interaction Automation Ethics of Technology User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Technology's philosophical meanings -- Contemporary Prometheus -- First case in point: autonomous technologies -- Second case in point: self-tracking technologies and the quantified self -- Challenges of the future -- Epistemological challenges -- Human identity's challenges -- Ethical challenges -- Conclusion.
Sommario/riassunto	This book offers an extensive historical, philosophical and ethical discussion on the role of autonomous technologies, and their influence on human identity. By connecting those different perspectives, and analysing some practical case studies, it guides readers to dissect the relationship between machine and human autonomy, and machine and human identity. It analyses how the relationship between human and technology has been evolving in the last few centuries. Last, it aims at proposing an explanation on the reason/s why humans have been keen on developing their own autonomy's perfect avatar. .