

1. Record Nr.	UNISALENTO991000995879707536
Autore	Meeting on Waves and Stability in Continuous Media <10. ; 1999 ; Vulcano Island, Italy>
Titolo	Proceedings, "WASCOM 99" : 10th Conference on waves and stability in continuous media, Vulcano (Eolie Islands), Italy, 7-12 June 1999 / editors, Vincenzo Ciancio ... [et al.]
Pubbl/distr/stampa	Singapore ; River Edge, NJ : World Scientific, c2001
ISBN	9810245408
Descrizione fisica	xiv, 511 p. : ill. ; 23 cm
Classificazione	AMS 74J LC QA927.M44
Altri autori (Persone)	Ciancio, Vincenzo
Disciplina	532
Soggetti	Wave-motion, Theory of - Congresses Stability - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references

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| 2. Record Nr. | UNISALENTO991003895149707536 |
| Autore | Toolan, Michael J |
| Titolo | Narrative : a critical linguistic introduction / Michael J. Toolan |
| Pubbl/distr/stampa | London ; New York : Routledge, 1988 |
| ISBN | 0415008689 |
| Descrizione fisica | XVIII, 282 p. ; 20 cm |
| Collana | The Interface series |
| Disciplina | 401.41 |
| Soggetti | Discorso - Analisi |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910557334203321 |
| Autore | Barfield Woodrow |
| Titolo | Human Enhancement Technologies and Our Merger with Machines |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (226 p.) |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | A cross-disciplinary approach is offered to consider the challenge of emerging technologies designed to enhance human bodies and minds. Perspectives from philosophy, ethics, law, and policy are applied to a |

wide variety of enhancements, including integration of technology within human bodies, as well as genetic, biological, and pharmacological modifications. Humans may be permanently or temporarily enhanced with artificial parts by manipulating (or reprogramming) human DNA and through other enhancement techniques (and combinations thereof). We are on the cusp of significantly modifying (and perhaps improving) the human ecosystem. This evolution necessitates a continuing effort to re-evaluate current laws and, if appropriate, to modify such laws or develop new laws that address enhancement technology. A legal, ethical, and policy response to current and future human enhancements should strive to protect the rights of all involved and to recognize the responsibilities of humans to other conscious and living beings, regardless of what they look like or what abilities they have (or lack). A potential ethical approach is outlined in which rights and responsibilities should be respected even if enhanced humans are perceived by non-enhanced (or less-enhanced) humans as "no longer human" at all.
