

1.	Record Nr.	UNISA996280404203316
	Titolo	Proceedings of the ... IEEE/RSJ International Conference on Intelligent Robots and Systems
	Pubbl/distr/stampa	[Piscataway, NJ] : , : IEEE
	ISSN	2153-0866
	Disciplina	629.8
	Soggetti	Robotics Artificial intelligence Computer vision Periodicals. Conference papers and proceedings.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910785673203321
	Autore	Arora Mohan P
	Titolo	Biotechnology [[electronic resource] /] / Mohan P. Arora ; edited by Chander Kanta
	Pubbl/distr/stampa	Mumbai [India], : Himalaya Pub. House, 2007
	ISBN	1-282-80400-6 9786612804007 93-5043-978-6 1-4416-6169-7 600-00-2767-2
	Edizione	[Rev. ed.]
	Descrizione fisica	1 online resource (453 p.)
	Altri autori (Persone)	KantaChander
	Disciplina	660.6
	Soggetti	Biotechnology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.

Nota di contenuto

COVER; CONTENTS; INTRODUCTION; CELL ORGANISATION; CHROMOSOMES; NUCLEIC ACID; BIOLOGICAL REPLICATION; ENZYMES OF DNA SYNTHESIS; RIBONUCLEIC ACID (RNA); RNA BIOSYNTHESIS; PROTEIN SYNTHESIS; GENETIC CODE; NATURE OF THE GENETIC MATERIAL; CONCEPT OF GENE; GENE EXPRESSION; GENE ACTION AND RELATED DISEASES; GENETIC ENGINEERING; TRANSGENIC ORGANISMS; DNA CLONING AND FINGERPRINTS; GENETIC SCREENING; GENETIC COUNSELING; GENE THERAPY; REPRODUCTIVE TECHNOLOGY; GENETICS OF IMMUNITY; PROTEIN ENGINEERING; VACCINE BIOTECHNOLOGY; PLANT BIOTECHNOLOGY; GLOSSARY; INDEX

Sommario/riassunto

Biotechnology, an enabling technology, is the growing and most rapidly changing subject which has created a number of new opportunities for the upliftment of human society. It has a broad applications in many diverse aspects of basic research, industry, and commerce. It is a broad field that employs an industrial technology based on the biological synthesis of important chemical compounds, especially proteins (insulin), genetic engineering of plants and animals, and other, related technologies. It also manipulates the genetic information of an organism to allow the characteristics of that orga

3. Record Nr.	UNINA9911019354503321
Titolo	Injury biomechanics and control : optimal protection from impact / / Walter D. Pilkey [and three others]
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, [2010]
ISBN	0-470-50195-2
Descrizione fisica	1 online resources (304 pages)
Disciplina	620.8/6
Soggetti	Industrial safety Shock absorbers Human mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Fundamentals of impact and shock isolation -- Basic optimal shock isolation : single-degree-of-freedom systems -- Optimal shock isolation for multi-degree-of-freedom systems -- Spinal injury control -- Thoracic injury control -- Head injury control -- Injury control for wheelchair occupants.