

1. Record Nr.	UNISALENTO991002907329707536
Autore	Del Buono, Oreste
Titolo	Il comune spettatore / Oreste Del Buono
Pubbl/distr/stampa	Milano : Garzanti, 1979
Descrizione fisica	433 p. ; 21 cm.
Disciplina	791.43
Soggetti	Cinema - Italia - Recensioni Cinema e società Cinematografo - Saggi Società e cinema
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Scritti in parte già pubbl.

2. Record Nr.	UNINA9910842499503321
Autore	Bandyopadhyay Anirban
Titolo	Brain-like Super Intelligence from Bio-electromagnetism // edited by Anirban Bandyopadhyay, Kanad Ray
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819702329 9819702321
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (357 pages)
Collana	Studies in Rhythm Engineering, , 2524-5554
Altri autori (Persone)	RayKanad
Disciplina	006.3
Soggetti	Computational intelligence Bioinformatics Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Exploring the Possibility of Non-local Communication in Human Beings: an Empirical Test of the Information Field Hypothesis -- Chapter 2: HI Applications for ADHD Children: The Graphic Design Perspective -- Chapter 3: Relationship between Intelligence and Universal Consciousness -- Chapter 4: A Genre of Cognitive Evolutions Through Artificial Superintelligence and Robotics Technology -- Chapter 5: Probing the electromagnetic interaction in the protein -- Chapter 6: Revisiting self-operating mathematical universe (SOMU) as a theory for Artificial General Intelligence, AGI and G+ consciousness.
Sommario/riassunto	This book discusses various aspects of bioinspired technologies but with an additional emphasis on the medical science, starting from the popular article on neurobiology to pure biophysics that ends with the superintelligence of biological systems that could be reverse engineered. It covers eight different aspects of natural intelligence, starting from the fundamental electromagnetic properties of a protein to the vibrations and the resonance of the entire biomaterial system. It also covers a wide spectrum of hierarchical communication among different biological systems for intelligence and then medical science is

applied.

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