

1. Record Nr.	UNICAMPANIAVAN0039567
Autore	Almond, Gabriel A.
Titolo	Cultura civica e sviluppo politico / Gabriel A. Almond ; a cura di Gianfranco Pasquino
Pubbl/distr/stampa	Bologna, : Il mulino, [2005]
ISBN	88-15-10597-2
Descrizione fisica	464 p. ; 22 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIORUON00150014
Autore	BIVAR, A. D. H.
Titolo	Excavations at Ghubayra, Iran / by A.D.H. Bivar ; assisted by Patricia L. Baker, Geza Fehervari, Susan Tyler-Smith [et al.] ; drawings by Warwick Ball] [et al.] ; concordance of references compiled by Nigel Errington ; edited by Mehrdad Shokoohy]
Pubbl/distr/stampa	London, : School of Oriental and African Studies, University of London, 2000
ISBN	07-286-0307-1
Descrizione fisica	XVIII, 508 p. : ill. ; 30 cm
Classificazione	IRA X C
Altri autori (Persone)	BAKER, Patricia L.
Soggetti	Archeologia - Iran - Siti - Ghubayra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910556894403321
Autore	Penrose Roger
Titolo	Artificial Intelligence Versus Natural Intelligence // by Roger Penrose, Emanuele Severino, Fabio Scardigli, Ines Testoni, Giuseppe Vitiello, Giacomo Mauro D'Ariano, Federico Faggin ; edited by Fabio Scardigli
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-85480-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (196 pages)
Disciplina	006.3
Soggetti	Philosophy of mind Artificial intelligence Neurosciences Logic, Symbolic and mathematical Ontology Philosophy of Mind Artificial Intelligence Neuroscience Mathematical Logic and Foundations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- A Dialogue on Artificial Intelligence vs Natural Intelligence -- The Death of the Emperor's Mind from an Eternalist Perspective -- The Brain is not a Stupid Star -- Hard Problem and Free Will: An Information-Theoretical Approach.
Sommario/riassunto	This book centers around a dialogue between Roger Penrose and Emanuele Severino about one of most intriguing topics of our times, the comparison of artificial intelligence and natural intelligence, as well as its extension to the notions of human and machine consciousness. Additional insightful essays by Mauro D'Ariano, Federico Faggin, Ines Testoni, Giuseppe Vitiello and an introduction of Fabio Scardigli complete the book and illuminate different aspects of the debate. Although from completely different points of view, all the authors seem to converge on the idea that it is almost impossible to have real

"intelligence" without a form of "consciousness". In fact, consciousness, often conceived as an enigmatic "mirror" of reality (but is it really a mirror?), is a phenomenon under intense investigation by science and technology, particularly in recent decades. Where does this phenomenon originate from (in humans, and perhaps also in animals)? Is it reproducible on some "device"? Do we have a theory of consciousness today? Will we arrive to build thinking or conscious machines, as machine learning, or cognitive computing, seem to promise? These questions and other related issues are discussed in the pages of this work, which provides stimulating reading to both specialists and general readers. The Chapter "Hard Problem and Free Will: An Information-Theoretical Approach" is available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

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