1. **Record Nr.**   UNINA9910162956803321

   Titolo   Advanced research on biologically inspired cognitive architectures / / Jordi Vallverdu, Manuel Mazzara, Max Talanov, Salvatore Distefano and Robert Lowe [editors]

   Pubbl/distr/stampa   Hershey, Pennsylvania : , : IGI Global, , 2017
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   ISBN   9781522519485
   9781522519478

   Descrizione fisica   PDFs (297 pages) : illustrations

   Collana   Advances in Computational Intelligence and Robotics (ACIR) Book Series, , 2327-042X

   Disciplina   153

   Soggetti   Cognition - Physiological aspects
   Artificial intelligence
   Robotics

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Integrated information theory (IIT) and artificial consciousness / Francis Fallon -- Naturalizing consciousness emergence for AI implementation purposes: a guide to multilayered management systems / Jordi Vallverdu, Max Talanov -- Wild architecture: explaining cognition via self-sustaining systems / Vincent T. Cialdella, Emilio J. C. Lobato, J. Scott Jordan -- Mind and matter: why it all makes sense / Leonard Johard [and 3 others] -- Research on human cognition for biologically inspired developments: human-robot interaction by biomimetic AI / Marko Wehle, Alexandra Weidemann, Ivo Wilhelm Boblan -- The BioDynaMo Project: experience report / Roman Bauer [and 9 others] -- Software development crisis: human-related factors' influence on enterprise agility / Sergey Zykov -- Predictive regulation in affective and adaptive behaviour: an allostatic-cybernetics perspective / Robert Lowe, Gordana Dodig-Crnkovic, Alexander Almer -- Mathematical models of desire, need, attention, and will effort / Alexander J. Ovsich.

   Sommario/riassunto   "[This book] is an essential reference source for the latest scholarly research on the biological elements of human cognition and examines

the applications of consciousness within computing environments. Featuring exhaustive coverage on a broad range of innovative topics and perspectives, such as artificial intelligence, bio-robotics, and human-computer interaction, this publication is ideally designed for academics, researchers, professionals, graduate students, and practitioners seeking current research on the exploration of the intricacies of consciousness and different approaches of perception"-- Provided by publisher.

2.	Record Nr.	UNINA9910794895403321
	Autore	Wilson Scott <1962->
	Titolo	Great Satan's rage : American negativity and rap/metal in the age of supercapitalism / / Scott Wilson [[electronic resource]]
	Pubbl/distr/stampa	Manchester : , : Manchester University Press, , 2016
	ISBN	1-78499-185-6
		1-5261-0408-3
	Descrizione fisica	1 online resource : illustrations (black and white)
	Disciplina	306.4842490973
	Soggetti	Rap (Music) - Social aspects - United States
		Rap (Music) - Economic aspects - United States
		Heavy metal (Music) - Social aspects - United States
		Heavy metal (Music) - Economic aspects - United States
		Music and race - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Previously issued in print: 2008.
	Nota di bibliografia	Includes bibliographical references, discography and index.
	Sommario/riassunto	This title looks at how rap and metal, the two most pervasive popular music forms of the 1990s, have been highly engaged with America's role in the world, supercapitalism and their own role within it.