1.	Record Nr.	UNISA996385983003316
	Autore	Love Christopher <1618-1651.>
	Titolo	The true and perfect speech [sic] of Mr. Christopher Love on the scaffold on Tower-Hill on Friday last, being the two and twentieth day of this instant August, 1651 [[electronic resource]] : Comprising his funerall sermon; his exhortation to the citizen his propositions touching religion; and his prayer immediately before his head was severed from his body. Together with Mr. Gibbons his speech; and the manner of his deportment, carriage, and resolution: published for the good of the Common-wealth of England
	Pubbl/distr/stampa	Imprinted at London, : by Iohn Clowes, 1651
	Descrizione fisica	[1], 7 p
	Soggetti	Last words
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Annotation on Thomason copy: "manner"; "Aug: 27.". Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910143596203321
	Titolo	Connectionist Models of Neurons, Learning Processes, and Artificial Intelligence : 6th International Work-Conference on Artificial and Natural Neural Networks, IWANN 2001 Granada, Spain, June 13-15, 2001, Proceedings, Part I / / edited by Jose Mira, Alberto Prieto
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
	ISBN	3-540-45720-8
	Edizione	[1st ed. 2001.]
	Descrizione fisica	1 online resource (XXVIII, 840 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2084
	Disciplina	573.8
	Soggetti	Artificial intelligence
		Computers
		Algorithms
		Neurosciences
		Neurology
		Bioinformatics
		Computational biology
		Artificial Intelligence
		Computation by Abstract Devices
		Algorithm Analysis and Problem Complexity
		Computer Appl. in Life Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and indexes.
	Nota di contenuto	Foundations of Connectionism and Biophysical Models of Neurons -- Structural and Functional Models of Neurons -- Learning and Other Plasticity Phenomena, and Complex Systems Dynamics -- Artificial Intelligence and Cognitive Processes.
	Sommario/riassunto	Underlying most of the IWANN calls for papers is the aim to reassume some of the motivations of the groundwork stages of biocybernetics and the later bionics formulations and to try to reconsider the present value of two basic questions. The?rstoneis: "Whatdoesneurosciencebringintocomputation(thenew bionics)?" That is

to say, how can we seek inspiration in biology? Titles such as "computational intelligence", "arti?cial neural nets", "genetic algorithms", "evolutionary hardware", "evolutive architectures", "embryonics", "sensory n- romorphic systems", and "emotional robotics" are representatives of the present interest in "biological electronics" (bionics). Thesecondquestionis: "Whatcanreturncomputationtoneuroscience(the new neurocybernetics)?" That is to say, how can mathematics, electronics, c- puter science, and arti?cial intelligence help the neurobiologists to improve their experimental data modeling and to move a step forward towards the understa- ing of the nervous system? Relevant here are the general philosophy of the IWANN conferences, the sustained interdisciplinary approach, and the global strategy, again and again to bring together physiologists and computer experts to consider the common and pertinent questions and the shared methods to answer these questions.