

1. Record Nr.	UNISA996389279303316
Autore	Harris Paul <1573-1635?>
Titolo	A briefe confutation of certaine absurd, hereticall, and damnable doctrines, deliuered by Mr. Iames Vsher [[electronic resource]] : in a sermon, preached before King Iames, our late Soueraigne, at Wansted, Iune 20. Anno Domini. 1624. By Paulus Veridicus
Pubbl/distr/stampa	At Antuerpe, : By Iames Mesens, Anno 1639
Edizione	[The second edition.]
Descrizione fisica	91, [1] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Paulus Veridicus is a pseudonym for Paul Harris. In response to STC 24545: Ussher, James. A briefe declaration of the universalitie of the Church of Christ, and the unitie of the catholike faith professed therein. Running title reads: A briefe confutation of M. Vshers sermon. Formerly STC 24662. Identified as STC 24662 on UMI microfilm. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910299743903321
Autore	Crowder James A
Titolo	Artificial cognition architectures / / James A. Crowder, John N. Carbone, Shelli A. Friess
Pubbl/distr/stampa	New York, : Springer, 2014
ISBN	1-4614-8072-8
Descrizione fisica	1 online resource (xvi, 263 pages) : illustrations (some color)
Collana	Gale eBooks
Altri autori (Persone)	CarboneJohn N FriessShelli A
Disciplina	006.3 620 621.382
Soggetti	Artificial intelligence Computational intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- The Information Continuum -- The Psychology of Artificial Intelligence -- Cognitive Intelligence and the Brain: Synthesizing Human Brain Functions -- Artificial Memory Systems -- Artificial Consciousness -- Learning in an Artificial Cognitive System -- Synthetic Reasoning -- Artificial Cognitive System Architectures -- Artificial Cognitive Software Architectures -- SELF Physical Architectures -- Cyber Security within a Cognitive Architecture -- Conclusions and Next Steps.
Sommario/riassunto	This book establishes the foundation, principles, theory, and concepts that are the backbone of real, autonomous Artificial Intelligence. Presented are some basic human intelligence concepts framed for Artificial Intelligence systems. These concepts include Metacognition and Metamemory, along with architectural constructs for Artificial Intelligence versions of human brain functions like the prefrontal cortex. Also presented are possible hardware and software architectures that lend themselves to learning, reasoning, and self-evolution.