1. Record Nr.   UNISA996393093903316

Record Nr.	UNISA996393093903316
Autore	Vicars John <1579 or 80-1652.>
Titolo	Reverend sir, having lately received from you, by the hands of my loving neighbour and friend Mris. Ducker, a booke undeserved and unexpected savour, one of your last books, intituled, Innocencie and Truth triumphing together [[electronic resource]] : I acknowledge it a just engagement of obliged gratitude, and therefore, accordingly, I doe here returne you deserved and most humble thankes for the same, by the same friendly hand. .
Pubbl/distr/stampa	[London, : Printed for Michael Sparke Senior, at the Blew Bible in Greene Arbor, 1645]
Descrizione fisica	[4] p
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	[Pi2r] signed: John Vicars.
	Imprint from colophon [Pi2r].
	Signatures: [Pi²].
	Text ends on [Pi2r]; [Pi2v] reads: "To his Reverend and much respected good Friend, Mr. John Goodwin, be these I pray presented.". Thomason catalogue: "containing strictures on John Goodwin's book 'Innocencie and Truth triumphing together'". Annotation on Thomason copy [after date in colophon]: "1644".
	Title from opening lines of tract.
	Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910484230403321
Titolo	Artificial Neural Networks - ICANN 2008 : 18th International Conference, Prague, Czech Republic, September 3-6, 2008, Proceedings Part I / / edited by Jan Koutnik, Vera Kurkova-Pohlova, Roman Neruda
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-87536-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XXIX, 1026 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5163
Disciplina	006.32
Soggetti	Artificial intelligence
	Computer science
	Neurosciences
	Pattern recognition systems
	Application software
	Artificial Intelligence
	Theory of Computation
	Neuroscience
	Automated Pattern Recognition
	Computer and Information Systems Applications
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 author index.
Nota di contenuto	Mathematical Theory of Neurocomputing -- Learning Algorithms -- Kernel Methods, Statistical Learning, and Ensemble Techniques -- Support Vector Machines -- Reinforcement Learning -- Evolutionary Computing -- Hybrid Systems -- Self-organization -- Control and Robotics -- Signal and Time Series Processing -- Image Processing -- Image Processing – Recognition Systems.
Sommario/riassunto	This two volume set LNCS 5163 and LNCS 5164 constitutes the refereed proceedings of the 18th International Conference on Artificial Neural Networks, ICANN 2008, held in Prague Czech Republic, in September 2008. The 200 revised full papers presented were carefully reviewed and selected from more than 300 submissions. The first

volume contains papers on mathematical theory of neurocomputing, learning algorithms, kernel methods, statistical learning and ensemble techniques, support vector machines, reinforcement learning, evolutionary computing, hybrid systems, self-organization, control and robotics, signal and time series processing and image processing.