

1. Record Nr.	UNINA9910457950303321
Titolo	Medieval and Renaissance drama in England . Volume 24 [[electronic resource] /] / editor, S. P. Cerasano
Pubbl/distr/stampa	Madison [N.J.] ; ; Teaneck, : Fairleigh Dickinson University Press Cranbury, NJ, : Associated University, c2011
ISBN	0-8386-4374-4
Descrizione fisica	1 online resource (209 p.)
Altri autori (Persone)	CerasanoS. P
Soggetti	Theater - England - History Drama, Medieval - History and criticism European drama - Renaissance, 1450-1600 English drama - To 1500 - History and criticism English drama - Early modern and Elizabethan, 1500-1600 - History and criticism English drama - 17th century - History and criticism Electronic books.
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	""Editorial Board""; ""Contents""; ""Foreword""; ""Contributors""; ""Symposium: Theatre History Resources""; ""Hard Choices: A REED Editor Battles House Style""; ""From Patrons Web site to REED Online""; ""If I could not liu by it & be honest: Putting the Henslowe-Alleyn Manuscript Archive online""; ""The Lost Plays Database: A Wiki for Lost Plays""; ""The John Nichols Project""; ""Articles""; ""Predicting Elizabeth: Prophecy on Progress""; ""Early Modern Banquet Receipts and Women's Theatre""; ""The Theatre Historian as Director"" ""A Wording Poet: Othello among the Mountebanks""""Reviews""; ""Index""

2. Record Nr.	UNINA9910298971703321
Titolo	Engineering Applications of Neural Networks : 15th International Conference, EANN 2014, Sofia, Bulgaria, September 5-7, 2014. Proceedings / / edited by Valeri Mladenov, Chrisina Jayne, Lazaros Iliadis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-11071-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XIV, 250 p. 82 illus.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 459
Disciplina	006.32
Soggetti	Data mining Pattern recognition systems Application software Artificial intelligence Computational intelligence Data Mining and Knowledge Discovery Automated Pattern Recognition Computer and Information Systems Applications Artificial Intelligence Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Environmental engineering -- Facial expression recognition -- Classification with parallelization algorithms -- Control of autonomous unmanned aerial vehicles -- Intelligent transport -- Flood forecasting -- Classification of medical images -- Renewable energy systems -- Intrusion detection -- Fault classification and general engineering.
Sommario/riassunto	This volume constitutes the refereed proceedings of the 15th International Conference on Engineering Applications of Neural Networks, EANN 2014, held in Sofia, Bulgaria, in September 2014. The 18 revised full papers presented together with 5 short papers were carefully reviewed and selected from 37 submissions. The papers

demonstrate a variety of applications of neural networks and other computational intelligence approaches to challenging problems relevant to society and the economy. These include areas such as: environmental engineering, facial expression recognition, classification with parallelization algorithms, control of autonomous unmanned aerial vehicles, intelligent transport, flood forecasting, classification of medical images, renewable energy systems, intrusion detection, fault classification and general engineering.

3. Record Nr.	UNIORUON00030711
Titolo	Insight through images : studies in honor of Edith Porada / edited by Marilyn Kelly-Buccellati ; in collaboration with Paolo Matthiae and Maurits Van Loon
Pubbl/distr/stampa	Malibu, : Undena Publications, 1986
ISBN	08-900318-8-6
Descrizione fisica	268 p., 64 p. di tav. ; 28 cm
Classificazione	MES SERIE
Soggetti	Arte - Mesopotamia ICONOGRAFIA - VICINO ORIENTE ANTICO SIGILLI - MEDIO ORIENTE
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia