

1. Record Nr.	UNISA996384821703316
Autore	Appianus, of Alexandria
Titolo	The history of Appian of Alexandria [[electronic resource] ] : in two parts : the first consisting of the Punick, Syrian, Parthian, Mitbridatick [sic], Illyrian, Spanish and Hannibalick Wars : the second containing five books of the Civil Wars of Rome ... // made English by J.D
Pubbl/distr/stampa	London, : Printed for John Amery ..., 1690
Edizione	[The second edition.]
Descrizione fisica	[12], 251, 273 p
Altri autori (Persone)	DaviesJohn <1625-1693.>
Soggetti	Rome History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Epistle dedicated to: "The Earl of Ossory, &c." Author's preface signed: Appian. Second part has separate pagination. Page 211 misnumbered 111. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910483873703321
Titolo	Case-Based Reasoning Research and Development : 25th International Conference, ICCBR 2017, Trondheim, Norway, June 26-28, 2017, Proceedings // edited by David W. Aha, Jean Lieber
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-61030-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIX, 436 p. 133 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10339
Disciplina	004
Soggetti	Artificial intelligence Application software Data mining Information storage and retrieval systems Artificial Intelligence Computer and Information Systems Applications Data Mining and Knowledge Discovery Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Analogy for Reuse -- Activity recognition -- Case-based maintenance -- Computational analogy -- Computer vision -- Distributed AI -- Game AI -- Machine learning -- Recommender systems -- Similarity measures -- Time series analysis.
Sommario/riassunto	This book constitutes the refereed proceedings of the 25th International Conference on Case-Based Reasoning Research and Development, ICCBR 2017, held in Trondheim, Norway, in June 2017. The 27 full papers presented together with 3 keynote presentations were carefully reviewed and selected from 38 submissions. The theme of ICCBR-2017, "Analogy for Reuse", was highlighted in several events. These papers, which are included in the proceedings, address many themes related to the theory and application of case-based reasoning, analogical reasoning, CBR and Deep Learning, CBR in the Health Sciences, Computational Analogy, and Process-Oriented CBR.

