

1. Record Nr.	UNINA9910450901003321
Autore	Thomas Christine M
Titolo	The Acts of Peter, Gospel literature, and the ancient novel [[electronic resource]] : rewriting the past / / Christine M. Thomas
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2003
ISBN	1-280-53023-5 0-19-534414-6 1-4237-8465-0
Descrizione fisica	1 online resource (201 p.)
Disciplina	229/.925
Soggetti	Classical fiction - 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 (p. 155-169) and indexes.
Nota di contenuto	Contents; Abbreviations; Note on the Text and Symbols; 1. The Apocryphal Acts in a Literary World; 2. Time and Revision: Literary Processes at Work in the Acts of Peter; 3. Fixity and Fluidity in the Narrative Trajectory of the Acts of Peter; 4. Narrative Fluidity as a Generic Characteristic; 5. The Acts of Peter among the Novels and Histories; Appendix One: Overview of the Ancient Editions of the Acts of Peter; Appendix Two: Intertextual Relationships between the <i>Actus Vercellenses</i> and Other Early Christian Literature Appendix Three: Comparison of the <i>Actus Vercellenses</i> , the Greek Martyrdom Account, and the Linus TextNotes; Bibliography; Index of Ancient Texts; Subject Index
Sommario/riassunto	The <i>Acts of Peter</i> provides a window into the processes that shaped early Christian narrative. This book looks at the sources and subsequent versions of the <i>Acts</i> and argues that 'transmissional fluidity' - the existence of the work in several versions or multiforms - is a characteristic the <i>Acts</i> share with many related works.

2. Record Nr.	UNINA9910254757303321
Autore	Vohra Deepak
Titolo	Pro Docker / / by Deepak Vohra
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
ISBN	9781484218303 1484218302
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (265 p.)
Collana	Expert's Voice in Open Source
Disciplina	004
Soggetti	Open source software Computer programming Database management Software engineering Open Source Database Management Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Hello Docker -- 2.Installing Linux -- 3.Oracle Database -- 4.MySQL Database -- 5.MongoDB -- 6.Apache Cassandra -- 7.Couchbase -- 8.Apache Hadoop -- 9.Apache Hive -- 10.Apache HBase -- 11.Apache Sqoop -- 12.Apache Kafka -- 13.Apache Solr -- 14.Apache Spark -- Appendix.
Sommario/riassunto	In this fast-paced book on the Docker open standards platform for developing, packaging and running portable distributed applications, Deepak Vohra discusses how to build, ship and run applications on any platform such as a PC, the cloud, data center or a virtual machine. He describes how to install and create Docker images, and the advantages of Docker containers. The remainder of the book is devoted to discussing using Docker with important software solutions. He begins by discussing using Docker with a traditional RDBMS using Oracle and MySQL. Next he moves on to NoSQL with chapter on MongoDB Cassandra, and Couchbase. Then he addresses the use of Docker in the Hadoop ecosystem with complete chapters on utilizing not only

Hadoop, but Hive, HBase, Sqoop, Kafka, Solr and Spark. What You Will Learn How to install a Docker image How to create a Docker container How to run an Application in a Docker Container Use Docker with Apache Hadoop Ecosystem Use Docker with NoSQL Databases Use Docker with RDBMS Who This Book Is For Apache Hadoop Developers. Database developers. NoSQL Developers.
