

1. Record Nr.	UNISA996391092903316
Autore	Whittington Robert <d. ca. 1560.>
Titolo	De heteroclitis nominibus [[electronic resource]] : Gra[m]matice Whittintoniane liber tertius de nominum heteroclisi. Rober. W. tetrastichon ad lectorem. Protheos vt possis varios dinoscere vultus. Tyresie sexus ambiguosq[ue] senis. Salmocidos ne vndis coeant heteroclitita mixta. [...]
Pubbl/distr/stampa	[Impress. Londini, : Per me Richardum Pynson (impressorem nobilissime Regis gratie) commorantem in vico appellato the fletestrete, Anno d[omi]ni. M.D.xxiii. [1523]]
Descrizione fisica	[20] p
Soggetti	Latin language - Grammar
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from colophon. Signatures: A B. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910149390403321
Autore	Haviv Amos Q.
Titolo	Web application development with MEAN : unlock the power of the MEAN stack by creating attractive and real-world projects : a course in three modules // Amos Q. Haviv, Adrian Mejia, Robert Onodi
Pubbl/distr/stampa	Birmingham, England ; ; Mumbai, [India] : , : Packt Publishing, , 2016 ©2016
ISBN	1-78712-662-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (845 pages) : illustrations
Collana	Learning path
Disciplina	005.1
Soggetti	Application software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Authors: Amos Q. Haviv, Adrian Mejia, Robert Onodi. Cf. Credits page.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Unlock the power of the MEAN stack by creating attractive and real-world projects About This Book Learn about the different components that comprise a MEAN application to construct a fully functional MEAN application using the best third-party modules A step-by-step guide to developing the MEAN stack components from scratch to achieve maximum flexibility when building an e-commerce application Build optimum end-to-end web applications using the MEAN stack Who This Book Is For This learning path is for web developers who are experienced in developing applications using JavaScript. This course is for developers who are interested in learning how to build modern and multiple web applications using MongoDB, Express, AngularJS, and Node.js. What You Will Learn Build modern, end-to-end web applications by employing the full-stack web development solution of MEAN Connect your Express application to MongoDB and use a Mongoose model and build a complex application from start to finish in MongoDB Employ AngularJS to build responsive UI components Implement multiple authentication strategies such as OAuth, JsonWebToken, and Sessions Enhance your website's usability with social logins such as Facebook, Twitter, and Google Secure your app by creating SSL certificates and run payment platforms in a live

environment Implement a chat application from scratch using Socket.IO
 Create distributed applications and use the power of server-side rendering in your applications
 Extend a project with a real-time bidding system using WebSockets
 In Detail The MEAN stack is a collection of the most popular modern tools for web development. This course will help you to build a custom e-commerce app along with several other applications. You will progress to creating several applications with MEAN. The first module in this course will provide you with the skills you need to successfully create, maintain, and test a MEAN application. Starting with MEAN core frameworks, this course will explain each framework key concepts of MongoDB, Express, AngularJS, and Node.js. We will walk through the different tools and frameworks that will help expedite your daily development cycles. After this, the next module will show you how to create your own e-commerce application using the MEAN stack. It takes you step by step through the parallel process of learning and building to develop a production-ready, high-quality e-commerce site from scratch. It also shows you how to manage user authen...

3. Record Nr.	UNINA9910894793503321
Titolo	Jahresbericht / UMEG, Gesellschaft für Umweltmessungen und Umwelterhebungen mbH : Ergebnisse der Immissionsmessungen, von Emissionsmessungen, der Emissionserhebungen, von Bodenuntersuchungen ; Bericht im Auftrag des Ministeriums für Umwelt und Verkehr Baden-Württemberg ; erstellt auf der Grundlage des Geschäftsbesorgungsvertrages vom Januar 1990
Pubbl/distr/stampa	Karlsruhe, : UMEG, 2000-2005
Descrizione fisica	Online-Ressource
Disciplina	333.7 550 690
Soggetti	Zeitschrift
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico

