

1. Record Nr.	UNISA990000557350203316
Autore	DE ROSA, Gabriele <1917-2009>
Titolo	Popolarismo tra politica e cultura / Gabriele De Rosa
Pubbl/distr/stampa	Roma : Istituto Luigi Sturzo, [1969?]
Descrizione fisica	15-19 p. ; 24 cm
Disciplina	324.2450282
Soggetti	Partito popolare italiano <1919-1926>
Collocazione	XIV Misc..9-10. 82(D 2 2 37)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estratto da: Saggi sul partito popolare italiano, Roma, [1969?]
2. Record Nr.	UNISA996465412603316
Titolo	Human Computer Interaction [[electronic resource]] : 6th Latin American Conference, CLIHC 2013, Carrillo, Costa Rica, December 2-6, 2013, Proceedings / / edited by Cesar Collazos, Andréia Liborio, Cristian Rusu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2013
ISBN	3-319-03068-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 157 p. 49 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 8278
Disciplina	004.019
Soggetti	User interfaces (Computer systems) Application software Data mining Information storage and retrieval Computer communication systems User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Data Mining and Knowledge Discovery Information Storage and Retrieval Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	<p>Session 1: Adaptive, Adaptable, Intelligence User -- Interfaces -- Consumption of Profile Information from Heterogeneous Sources to Leverage Human-Computer Interaction -- Developing Mixed Initiative Educational Web Interfaces for English Education: A Contextual Approach -- Design Choices and Museum Experience: A Design-Based Study of a Mobile Museum App -- Design and Deployment of Everyday UbiComp Solutions at the Hotel: An Empirical Study of Intrinsic Practice Transformation -- Session 2: HCI Design - Methods, Tools and Perspectives -- Bringing the Web Closer: Stereoscopic 3D Web Conversion -- User Experience Degree and Time Restrictions as Financial Constraints in Heuristic Evaluation -- Model-Driven Development of Vocal User Interfaces -- Personalized Interactive Learning Solutions Support – IGUAL -- Closing the Gap between the Motivation of Users and the Design Requirements for Social Sites -- Session 3: HCI Evaluation Methods, Tools and Perspectives -- Formative Evaluation for Complex Interactive Systems -- Setting Usability iTV Heuristics in Open-HEREDEUX -- A Study about the Usability Evaluation of Social Systems from Messages in Natural Language -- A Quality Model for Human-Computer Interaction Evaluation in Ubiquitous Systems -- Session 4: HCI Impacts on Society -- Tablet Use Patterns and Drivers of User Satisfaction: A Gender Approach -- Studying the Relationships between the Management of Personal Data Privacy and User Interface -- HCI with Chocolate: Introducing HCI Concepts to Brazilian Girls in Elementary School -- Borrowing a Virtual Rehabilitation Tool for the Physical Activation and Cognitive Stimulation of Elders -- Session 5: HCI Theories and Theoretical Approaches -- How Do You Understand Twitter?: Analyzing Mental Models, Understanding and Learning about Complex Interactive Systems -- Motivation to Self-report: Capturing User Experiences in Field Studies -- Crowd-Computer Interaction, A Topic in Need of a Model -- Effectiveness Measurement Framework for Field-Based Experiments Focused on Android Devices -- Session 6: Interaction, Visualization and Information, Processing -- Evaluation of a Driving Simulator with a Visual and Auditory Interface -- Using Map Representations to Visualize, Explore and Understand Large Collections of Dynamically Categorized Documents -- Augmenting Decision Tree Models Using Self-Organizing Maps.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 6th bi-annual Latin American Conference on Human-Computer Interaction, CLIHC 2013, held in Guanacaste, Costa Rica, in December 2013. The 11 full papers and 14 short papers were carefully reviewed and selected from 32 submissions. The papers address all current topics in HCI such as: cultural issues, assistive technologies, usability, accessibility, multimodal interfaces, design issues, HCI education, and visualization and evaluation techniques, among others.</p>

3. Record Nr.	UNINA9910788159503321
Autore	Lindemann Richard H. F (Richard Henry Ferdinand)
Titolo	The Dr. Seuss catalog : an annotated guide to works by Theodor Geisel in all media, writings about him, and appearances of characters and places in the books, stories, and films / / Richard H. F. Lindemann
Pubbl/distr/stampa	Jefferson, North Carolina : , : McFarland & Company, Inc., Publishers, , 2005 ©2005
ISBN	1-4766-1895-X
Descrizione fisica	1 online resource (ix, 245 p. )
Disciplina	016.813/52
Soggetti	Children's literature, American
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.

4. Record Nr.	UNINA9910300650003321
Autore	Vohra Deepak
Titolo	Pro MongoDB Development // by Deepak Vohra
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2015
ISBN	9781484215982 1484215982 9781484215999 1484215990
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (493 p.)
Collana	Expert's Voice in Databases
Disciplina	004
Soggetti	Database management Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Contents at a Glance; Contents; About the Author; About the Technical Reviewers; Introduction; Chapter 1: Using a Java Client with MongoDB; Setting Up the Environment; Creating a Maven Project; Creating a BSON Document; Using a Model to Create a BSON Document; Getting Data from MongoDB; Updating Data in MongoDB; Deleting Data in MongoDB; Summary; Chapter 2: Using the Mongo Shell; Getting Started; Setting Up the Environment; Starting the Mongo Shell; Running a Command or Method in Mongo Shell; Using Databases; Getting Databases Information; Creating a Database Instance Dropping a Database; Using Collections; Creating a Collection; Dropping a Collection; Using Documents; Adding a Document; Adding a Batch of Documents ; Saving a Document ; Updating a Document ; Updating Multiple Documents ; Finding One Document; Finding All Documents; Finding Selected Fields; Using the Cursor ; Finding and Modifying a Document ; Removing a Document; Summary; Chapter 3: Using MongoDB with PHP; Getting Started; Overview of the PHP MongoDB Database Driver; Setting Up the Environment; Installing PHP; Installing PHP Driver for MongoDB; Creating a Connection Getting Database Info Using Collections; Getting a Collection;

Dropping a Collection; Using Documents; Adding a Document; Adding Multiple Documents; Adding a Batch of Documents; Finding a Single Document; Finding All Documents; Finding a Subset of Fields and Documents; Updating a Document; Updating Multiple Documents; Saving a Document; Removing a Document; Summary; Chapter 4: Using MongoDB with Ruby; Getting Started; Overview of the Ruby Driver for MongoDB; Setting Up the Environment; Installing Ruby; Installing DevKit; Installing Ruby Driver for MongoDB  
Using a Collection Creating a Connection with MongoDB; Connecting to a Database; Creating a Collection; Using Documents; Adding a Document; Adding Multiple Documents; Finding a Single Document; Finding Multiple Documents; Updating Documents; Deleting Documents; Performing Bulk Operations; Summary; Chapter 5: Using MongoDB with Node.js; Getting Started; Overview of Node.js Driver for MongoDB; Setting Up the Environment; Installing MongoDB Server; Installing Node.js; Installing the Node.js Driver for MongoDB; Using a Connection; Creating a MongoDB Connection  
Using the Database Using a Collection; Using Documents ; Adding a Single Document; Adding Multiple Documents; Finding a Single Document; Finding All Documents; Finding a Subset of Documents; Using the Cursor; Finding and Modifying a Single Document; Finding and Removing a Single Document; Replacing a Single Document; Updating a Single Document; Updating Multiple Documents; Removing a Single Document; Removing Multiple Documents; Performing Bulk Write Operations; Summary; Chapter 6: Migrating an Apache Cassandra Table to MongoDB; Setting Up the Environment  
Creating a Maven Project in Eclipse

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#### Sommario/riassunto

Pro MongoDB Development discusses all aspects of using MongoDB in web applications. Java, PHP, Ruby, JavaScript are the most commonly used programming/scripting languages and the book discusses accessing MongoDB database with these languages. A unique book focused on development with MongoDB using Java as well as other programming languages and techniques. Deepak Vohra is a certified Java programmer/developer who has experience in big data and NoSQL programming. MongoDB along with Hadoop and Java are some of today's most important big data and cloud computing technologies.

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