1.	Record Nr.	UNINA9910454473703321
	Titolo	Air quality guidelines [[electronic resource]] : global update 2005 : particulate matter, ozone, nitrogen dioxide, and sulfur dioxide
	Pubbl/distr/stampa	Copenhagen, Denmark, : World Health Organization, c2006
	ISBN	1-280-95342-X
		9786610953424
		92-890-7290-3
	Descrizione fisica	ix, 484 p. : ill. (chiefly col.)
	Soggetti	Air - Pollution - Health aspects
		Air quality
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references.

2.	Record Nr.	UNINA9910483390403321
	Autore	Munro Mark Conway
	Titolo	Learn FileMaker Pro 19 : The Comprehensive Guide to Building Custom Databases / / by Mark Conway Munro
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2021
	ISBN	9781484266809
		1484266803
	Edizione	[2nd ed. 2021.]
	Descrizione fisica	1 online resource (XXXII, 753 p. 422 illus.)
	Disciplina	005.268
	Soggetti	Apple computers
		Apple and iOS
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Part 1 - Using FileMaker -- Chapter 1 Introducing FileMaker -- Chapter 2 Exploring the Application -- Chapter 3 Exploring a Database Window -- Chapter 4 Working with Records -- Chapter 5 Transferring Data -- Part 2 Defining Database Structure -- Chapter 6 Working with Database Files -- Chapter 7 Working with Tables -- Chapter 8 Defining Fields -- Chapter 9 Forming Relationships -- Chapter 10 Managing Containers -- Chapter 11 Defining Value Lists -- Part 3: Writing Formulas and Using Functions -- Chapter 12 Writing Formulas -- Chapter 13 Exploring Built-in Functions -- Chapter 14 Using JSON -- Chapter 15 Creating Custom Functions -- Chapter 16 Introducing ExecuteSQL- Part 4 Designing User Interfaces -- Chapter 17 Introducing Layouts -- Chapter 18 Getting Started with Layouts -- Chapter 19 Exploring Layout Panes -- Chapter 20 Creating Layout Objects -- Chapter 21 Manipulating Objects -- Chapter 22 Using Themes and Styles -- Chapter 23 Customizing Menus -- Part 5 Automating Tasks with Scripts -- Chapter 24 Introduction to Scripting -- Chapter 25 Common Scripting Tasks -- Chapter 26 Debugging Scripts -- Chapter 27 Using Script Triggers -- Chapter 28 Extending Features with Plugins -- Part 6 Deploying, Securing, and Analyzing Files -- Chapter 29 Deploying and Accessing Databases -- Chapter 30 Defining Accounts and Permissions -- Chapter 31 Analyzing and Modifying Files.

Sommario/riassunto

Discover how easy it is to create multi-user, cross-platform custom solutions with FileMaker Pro, the relational database platform published by Apple subsidiary Claris International, Inc. Meticulously rewritten with clearer lessons, more real-world examples and updated to include feature changes introduced in recent versions, this book makes it easier to get started planning, building and deploying a custom database solution. The material is presented in an easy to follow manner with each chapter building on the last. After an initial review of the user environment and application basics, it begins a deep exploration of the integrated development environment that seamlessly combines the full stack of data table schema, business logic and interface layers into one visual programming experience. This book includes everything a beginner needs to get started building custom databases and contains advanced material that seasoned professionals will appreciate. Written by a professional developer with decades of real-world experience, Learn FileMaker Pro 19 is your comprehensive learning and reference guide. Join millions of users and developers worldwide in achieving a new level of workflow efficiency with FileMaker Pro. You will: Discover interface and feature changes in FileMaker 17-19 Create and maintain healthy files Plan and create custom tables, fields, relationships Write calculations using built-in and custom functions Build recursive and repeating formulas Discover advanced features using cURL, JSON, SQL, ODBC and FM URL Manipulate data files in the computer directory with scripts Deploy solutions to a server and share with desktop, iOS and web clients .