

1. Record Nr.	UNINA990005893220403321
Autore	Pisani, Vittore <1899-1989>
Titolo	Crestomazia indeuropea : testi scelti con introduzioni grammaticali, dizionario comparativo e glossari / Vittore Pisani
Pubbl/distr/stampa	Roma, : Edizioni universitarie, 1941
Descrizione fisica	XXV, 165 p. ; 24 cm
Collana	Manuali linguistici del R. Istituto universitario orientale di Napoli ; 4
Disciplina	410
Locazione	FLFBC BAT
Collocazione	GLOTT. B IV a 23 BIB. BAT.221
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910890193003321
Autore	Grimaldi Alessandro
Titolo	Advanced interactive interfaces with Access : Building Interactive Interfaces with VBA // by Alessandro Grimaldi
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
ISBN	979-88-6880-808-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (287 pages)
Disciplina	005.268
Soggetti	Microsoft software Microsoft .NET Framework Microsoft
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- Chapter 1 - Writing code: good practices and tips -- Chapter 2 - VBA classes -- Chapter 3 - The presence vector technique -- Chapter 4 - Advanced interfaces: Drag and Drop -- Chapter 5 - Advanced interfaces: Scrollable timeline -- Conclusion.
Sommario/riassunto	Explore and learn advanced techniques for working with graphical, interactive interfaces that can be built in Access. This book starts with best practices and tips to write code using VBA, and covers how to implement them in a real-world scenario. You will learn how to create and use VBA classes. An introduction to the binary code and the "bit vector" technique is discussed, followed by the implementation of a drag-and-drop engine. You also will learn how to design a timeline, and make it scrollable. What You Will Learn Write readable, easy-to-maintain code Add a drag-and-drop engine to an Access application Apply variations to the drag-and-drop technique to create different graphical effects Embed a scrollable timeline in an Access application, on which objects can be dynamically placed .