1.	Record Nr.	UNISA996396644803316
	Autore	Stanbridge John <1463-1510.>
	Titolo	[Accidentia] [[electronic resource]]
	Pubbl/distr/stampa	[Prynted at Cantorbury, : By John mychel, [1535?]]
	Descrizione fisica	[2+] leaves
	Altri autori (Persone)	WhittingtonRobert <d. ca. 1560.>
	Soggetti	Latin language - Grammar
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	An edition, edited by Robert Whittinton, of: Stanbridge, John. Accidentia.
		Title from STC.
		Imprint from colophon; publication date suggested by STC addendum.
		Leaf D1r, line 1, begins "of the verbe neutre passyues/".
		The Cambridge University Library has 2 fragments; Syn.7.51.25 (leaves C1,4 only), and Syn.7.55.20 (leaves D1,4 only). As the text continues from leaf C4v to D1r and the two fragments agree in types and in having catchwords, it is likely they belong to the same edition--STC. A fragment, leaves D1,4 only.
		Reproduction of the original in the Cambridge University Library.
	Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910767566303321
Autore	Motamedisedeh Omid
Titolo	The Ultimate Guide to Functions in Power Query : Turn Raw Data into Actionable Insights / / by Omid Motamedisedeh
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
ISBN	9781484297544
	1484297547
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (410 pages)
Disciplina	005.54
Soggetti	Database management
	Artificial intelligence - Data processing
	Data structures (Computer science)
	Information theory
	Database Management System
	Database Management
	Data Science
	Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction to Power Query -- Chapter 2: Data Types -- Chapter 3: Number Functions -- Chapter 4: Text Functions -- Chapter 5: Date and Time Functions -- Chapter 6: List Functions -- Chapter 7: Record Functions -- Chapter 8: Table Functions -- Chapter 9: Extracting from Data Sources -- Chapter 10: Other Functions.
Sommario/riassunto	This book is a complete guide to using functions in Power Query and is designed to help users of all skill levels learn and master its various functions. The Ultimate Guide to Functions in Power Query begins with an introduction to Power Query and an overview of the different types of functions available, along with detailed explanations of how to use each of them. You'll learn how to leverage power functions to process and transform large datasets from various sources and discover advanced techniques such as creating custom functions and using conditional statements. The book also covers best practices for using functions, including tips on how to optimize query performance and

troubleshoot common errors. Using practical example applications, author Omid Motamedisedeh demonstrates how to optimize your data processing workflows, saving time and boosting productivity. By the end of the book, readers will have a deep understanding of Power Query functions and be ableto apply their knowledge to a wide range of data analysis tasks. You will: Master the fundamentals of Power Query, including how to load and transform data from various sources Understand all the functions available in Power Query, including text, date/time, logical, numeric, and more Deploy functions to transform data and perform complex calculations Employ advanced techniques such as custom functions, conditional statements, and working with parameters Optimize query performance, handle errors, and use the M language effectively Leverage real-world examples and exercises to hone your skills and gain practical experience with the tool.