

1. Record Nr.	UNINA9910255205503321
Autore	Colbert Cairns Emily
Titolo	Esther in Early Modern Iberia and the Sephardic Diaspora : Queen of the Conversas // by Emily Colbert Cairns
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2017
ISBN	9783319578675 3319578677
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XI, 189 p. 11 illus. in color.)
Disciplina	296.38
Soggetti	Judaism and culture Europe - History - 1492- Jewish Cultural Studies History of Early Modern Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 -- Introduction -- 2. Esther In Iberia & Constructing A Catholic Nation Upon The Judeo-Christian Model -- 3. A Jewish Heroine In Early Modern Spain -- 4. Esther In The Portuguese Nation -- 5. Sisters In The Law Of Moses -- 6. Conclusion.
Sommario/riassunto	This book explores Queen Esther as an idealized woman in Iberia, as well as a Jewish heroine for conversos in the Sephardic Diaspora in the sixteenth and seventeenth centuries. The biblical Esther --the Jewish woman who marries the King of Persia and saves her people -- was contested in the cultures of early modern Europe, authored as a symbol of conformity as well as resistance. At once a queen and minority figure under threat, for a changing Iberian and broader European landscape, Esther was compelling and relatable precisely because of her hybridity. She was an early modern globetrotter and border transgressor. Emily Colbert Cairns analyzes the many retellings of the biblical heroine that were composed in a turbulent early modern Europe. These narratives reveal national undercurrents where religious identity was transitional and fluid, thus problematizing the fixed notion of national identity within a particular geographic location. This volume instead proposes a

model of a Sephardic nationality that existed beyond geographical borders.

2. Record Nr.	UNINA9910364950903321
Autore	Seamark Philip
Titolo	Pro DAX with Power BI : Business Intelligence with PowerPivot and SQL Server Analysis Services Tabular / / by Philip Seamark, Thomas Martens
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
ISBN	9781484248973 148424897X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (376 pages)
Disciplina	658.40380285574
Soggetti	Microsoft software Microsoft .NET Framework Big data Microsoft and .NET Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Part I: The Foundation -- Chapter 1: DAX Mechanic -- Chapter 2: Data Modeling -- Chapter 3: DAX Lineage -- Part II: Core Concepts -- Chapter 4: This Weird Context Thing; Two Approaches -- Chapter 5: Filtering in DAX -- Chapter 6: Iterators -- Chapter 7: Filtering Using Measures -- Part III: DAX to Solve Advanced Everyday Problems -- Chapter 8: Using DAX to Solve Advanced Reporting Requirements -- Chapter 9: Time Intelligence -- Chapter 10: Finding What's Not There -- Chapter 11: Row Level Security -- Part IV: Debugging and Optimization -- Chapter 12: DAX Studio -- Chapter 13: Query Plans -- Chapter 14: Scale your Models.
Sommario/riassunto	Learn the intricate workings of DAX and the mechanics that are necessary to solve advanced Power BI challenges. This book is all about DAX (Data Analysis Expressions), the formula language used in Power BI—Microsoft's leading self-service business intelligence application—

and covers other products such as PowerPivot and SQL Server Analysis Services Tabular. You will learn how to leverage the advanced applications of DAX to solve complex tasks. Often a task seems complex due to a lack of understanding, or a misunderstanding of core principles, and how certain components interact with each other. The authors of this book use solutions and examples to teach you how to solve complex problems. They explain the intricate workings of important concepts such as Filter Context and Context Transition. You will learn how Power BI, through combining DAX building blocks (such as measures, table filtering, and data lineage), can yield extraordinary analytical power. Throughout Pro Dax with Power BI these building blocks are used to create and compose solutions for advanced DAX problems, so you can independently build solutions to your own complex problems, and gain valuable insight from your data. What You Will Learn Understand the intricate workings of DAX to solve advanced problems Deconstruct problems into manageable parts in order to create your own recipes Apply predefined solutions for addressing problems, and link back step-by-step to the mechanics of DAX, to know the foundation of this powerful query language Get fully on board with DAX, a new and evolving language, by learning best practices This book is for anyone who wants to use Power BI to build advanced and complex models. Some experience writing DAX is helpful, but not essential if you have experience with other data query languages such as MDX or SQL. Philip Seamark is an experienced data warehouse (DW) and business intelligence (BI) consultant with a deep understanding of the Microsoft stack and extensive knowledge of DW methodologies and enterprise data modeling. He has more than 25 years of commercial experience delivering business applications across a broad range of technologies with expertise in project management, dimensional modeling, performance tuning, ETL design, development and optimization, and report and dashboard design, installation, and administration. Phil received a Microsoft Data Platform MVP award for his contributions to the Power BI community site, and was named a top 10 influencer in the Power BI space. He speaks at data, analytic, and reporting events around the world. He is also the founder and organizer of the Wellington Power BI User Group. Thomas Martens has more than 20 years of experience in the fields of BI, DW, and analytics. As Principal Consultant of Business Intelligence and Analytics, he helps large enterprises to implement sustainable analytical applications. He specializes in the visualization of data, and the application of analytical methods to large amounts of data. He recognizes DAX as a powerful query language available in many products and wants to create solutions to bring DAX users to the next level.

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