1. | | |
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   | Record Nr. | UNINA9910318824603321 |
   | Autore | Reddy, J.N. |
   | Titolo | Introduction to the finite element method / J. N. Reddy |
   | Pubbl/distr/stampa | New York : McGraw-Hill, c2019 |
   | ISBN | 978-1-259-86190-1 |
   | Edizione | [4 ed.] |
   | Descrizione fisica | XXXIV, 782 p. : ill. ; 26 cm |
   | Disciplina | 620.00151 |
   | Locazione | FINBC |
   | Collocazione | 13 SC I P 25 |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
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   | Record Nr. | UNINA9910411929803321 |
   | Autore | Aspin Adam |
   | Titolo | Data Mashup with Microsoft Excel Using Power Query and M : Finding, Transforming, and Loading Data from External Sources / / by Adam Aspin |
   | Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020 |
   | ISBN | 9781523150618 |
   | | 1523150610 |
   | | 9781484260180 |
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   | Edizione | [1st ed. 2020.] |
   | Descrizione fisica | 1 online resource (XXIV, 388 p. 237 illus.) |
   | Disciplina | 005.369 |
   | Soggetti | Microsoft software |
   | | Microsoft .NET Framework |
   | | Microsoft and .NET |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

Note generali	Includes index.
Nota di contenuto	1. Using Power Query to Discover and Load Data into Excel -- 2. Discovering and Loading File-Based Data with Power Query -- 3. Loading Data from Databases and Data Warehouses -- 4. Loading Data from the Web and the Cloud -- 5. Generic Data Sources -- 6. Structuring Imported Data -- 7. Data Transformation -- 8. Restructuring Data -- 9. Complex Data Loads -- 10. Organizing and Managing Queries -- 11. Parameterizing Queries -- 12. The M Language -- 13. Appendix A: Sample Data.
Sommario/riassunto	Master the art of loading external data into Excel for use in reporting, charting, dashboarding, and business intelligence. This book provides a complete and thorough explanation of Microsoft Excel's Get and Transform feature set, showing you how to connect to a range of external databases and other data sources to find data and pull that data into your local spreadsheet for further analysis. Leading databases are covered, including Microsoft Azure data sources and web sources, and you will learn how to access those sources from your Microsoft Excel spreadsheets. Getting data into Excel is a prerequisite for using Excel's analytics capabilities. This book takes you beyond copying and pasting by showing you how to connect to your corporate databases that are hosted in the Azure cloud, and how to pull data from Oracle Database and SQL Server, and other sources. Accessing data is only half the problem, and the other half involves cleansing and rearranging your data to make it useful in spreadsheet form. Author Adam Aspin shows you how to create datasets and transformations. For advanced problems, there is help on the M language that is built into Excel, specifically to support mashing up data in support of business intelligence and analysis. If you are an Excel user, you won't want to be without this book that teaches you to extract and prepare external data ready for use in what is arguably the world's leading analytics tool. You will: Connect to a range of external data, from databases to Azure sources Ingest data directly into your spreadsheets, or into PowerPivot data models Cleanse and prepare external data so it can be used inside Excel Refresh data quickly and easily to always have the latest information Transform data into ready-to-use structures that fit the spreadsheet format Execute M language functions for complex data transformations.