1.	Record Nr.	UNINA9910254926203321
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	Titolo	Beginning Power BI [[electronic resource]] : A Practical Guide to Self-Service Data Analytics with Excel 2016 and Power BI Desktop / / by Dan Clark
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
	Edizione	[2nd ed. 2017.]
	Descrizione fisica	1 online resource (XVII, 348 p. 380 illus., 370 illus. in color.)
	Disciplina	658.4038
	Soggetti	Big data
		Knowledge management
		Computers
		Big Data/Analytics
		Knowledge Management
		Information Systems and Communication Service
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Part I: Building Models in Power Pivot -- 1. Introducing Power Pivot -- 2. Importing Data into Power Pivot -- 3. Data Munging with Power Query -- 4. Creating the Data Model -- 5. Creating Calculations with DAX -- 6. Creating Measures with DAX -- 7. Incorporating Time Intelligence -- 8. Data Analysis with Pivote Tables and Charts -- Part II. Building Interactive Reports and Dashboards with Power BI Desktop -- 9. Introducing Power BI Desktop -- 10. Creating Reports with Power BI Desktop -- 11. Publishing Reports and Creating Dashboards in the Power BI Portal -- 12. Creating a Complete Solution -- 13. Advanced Topics in Power Query -- 14. Advanced Topics in Power BI.
	Sommario/riassunto	Analyze your company's data quickly and easily using Microsoft's latest tools. Build scalable and robust data models to work from. Learn to clean and combine different data sources effectively. Create compelling visualizations and share them with your colleagues. Author Dan Clark takes you through each topic using step-by-step activities and plenty of screen shots to help familiarize you with the tools. This second edition includes new material on advanced uses of Power

Query, along with the latest user guidance on the evolving Power BI platform. Beginning Power BI is your hands-on guide to quick, reliable, and valuable data insight. What You Will Learn: Simplify data discovery, association, and cleansing Create solid analytical data models Create robust interactive data presentations Combine analytical and geographic data in map-based visualizations Publish and share dashboards and reports.