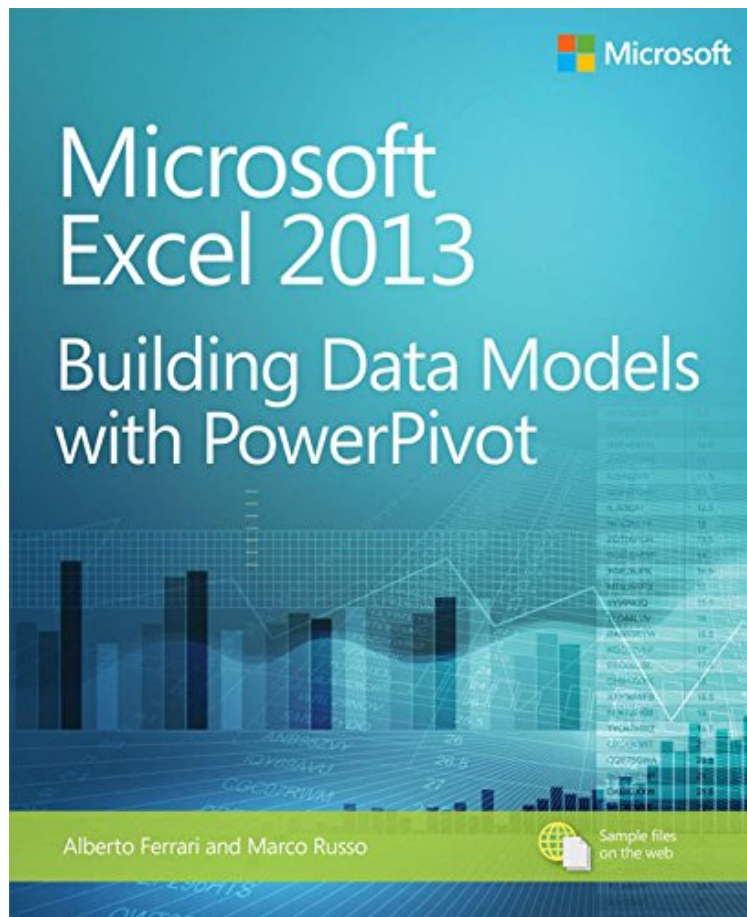


[Download] Microsoft Excel 2013 Building Data Models with PowerPivot: Building Data Models with PowerPivot (Business Skills)

## Microsoft Excel 2013 Building Data Models with PowerPivot: Building Data Models with PowerPivot (Business Skills)

Von Alberto Ferrari, Marco Russo  
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Von Alberto Ferrari, Marco Russo : Microsoft Excel 2013 Building Data Models with PowerPivot: Building Data Models with PowerPivot (Business Skills) before purchasing it in order to gage whether or not it would be worth my time, and all praised Microsoft Excel 2013 Building Data Models with PowerPivot: Building Data Models with PowerPivot (Business Skills):

KundenrezensionenHilfreichste Kundenrezensionen3 von 3 Kunden fanden die folgende Rezension hilfreich. Powerpivot und Dax fr Excel UserVon CabDieses Buch richtet sich an Excel User, die Powerpivot und Dax lernen wollen (oder mssen). Obwohl im Titel Excel 2013 steht, ist es auch fr Nutzer von Excel 2010 extrem ntzlich. Man merkt deutlich, dass die Autoren nicht nur Unternehmen beraten sondern auch Dax-Workshops durchfhren. Gerade die Punkte, ber die man als reiner Excel User gerne stolpert, werden ausfhrlich und so erklrt, dass man sie gut versteht.Was mir auch schon in dem 2010 erschienenen Buch der beiden Autoren gut gefallen hat, ist das

Hintergrundwissen über BI, das man durch diese Buch bekommt. Das hat sich für mich auch positiv auf meine gesamte Arbeitsweise und mein Verständnis von Datenbanken ausgewirkt. Echte BI-Profis werden aber wohl eher mit einem Buch speziell über das BISM Tabular Model glücklich, auch hier gibt es ein Buch der Autoren, das sie zusammen mit Chris Webb geschrieben haben. 1 von 3 Kunden fanden die folgende Rezension hilfreich. Absolut unverzichtbar Von M. Riedmueller Ein absolut unverzichtbares Buch, wenn man sich wirklich über die ersten Schritte mit Power Pivot hinaus ernsthaft mit DAX beschäftigen möchte. Und der Zeitpunkt kommt schnell, dass man das braucht, um seine Anforderungen umzusetzen.

**Kurzbeschreibung** Your guide to quickly turn data into results. Transform your skills, data, and business and create your own BI solutions using software you already know and love: Microsoft Excel. Two business intelligence (BI) experts take you inside PowerPivot functionality for Excel 2013, with a focus on real world scenarios, problem-solving, and data modeling. You'll learn how to quickly turn mass quantities of data into meaningful information and on-the-job results no programming required! Understand the differences between PowerPivot for Self Service BI and SQL Server Analysis Services for Corporate BI Extend your existing data-analysis skills to create your own BI solutions Quickly manipulate large data sets, often in millions of rows Perform simple-to-sophisticated calculations and what-if analysis Create complex reporting systems with data modeling and Data Analysis Expressions Share your results effortlessly across your organization using Microsoft SharePoint Authors note on using Microsoft Excel 2016: This book's content was written against Excel 2013, but it is useful and valid for users of Excel 2016 too. Excel 2016 introduces several new DAX functions and an improved editor for DAX without changing any existing behavior. In other words, all of the concepts and examples explained in this book continue to work with Excel 2016.

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ber den Autor und weitere Mitwirkende Alberto Ferrari has achieved Microsoft SQL Server Analysis Services (SSAS) Maestro status and is a consultant and trainer who specializes in developing Microsoft BI solutions. He is the coauthor of Microsoft PowerPivot for Excel 2010 and Expert Cube Development with Microsoft SQL Server 2008 Analysis Services and SQLBI Methodology.