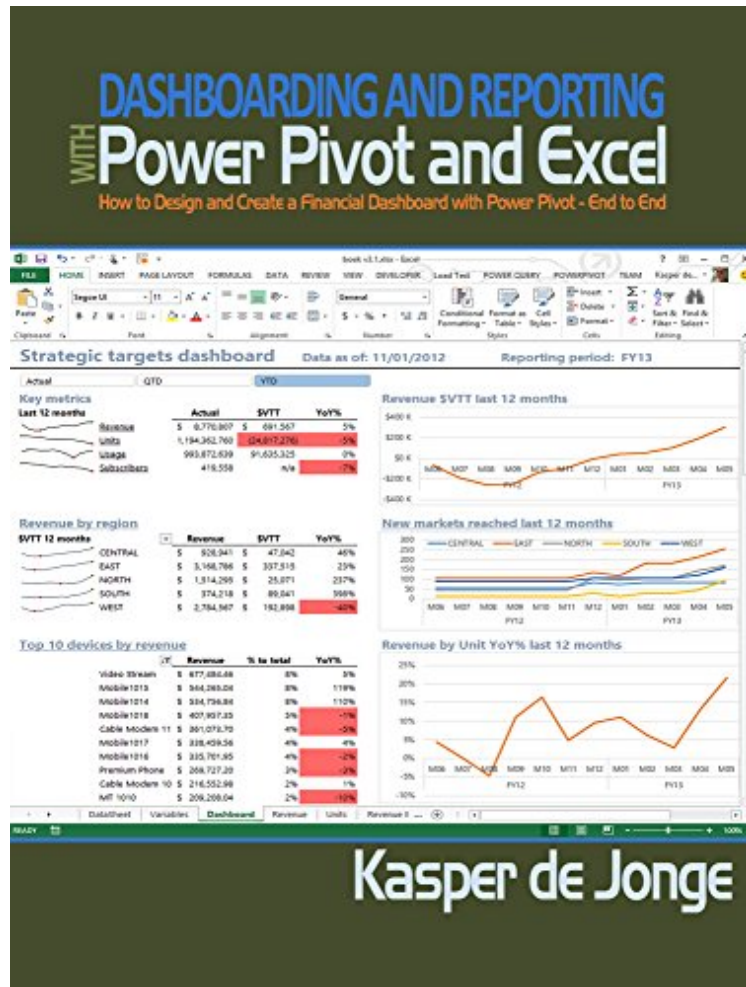


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2 of 2 people found the following review helpful. Sloppy, with POOR editing...By John M. McNallyReally disappointed with the editing and attention to details in this book. To follow along, you build the data model, measures, and calculated columns as they are documented in the book. However, just a few pages later, the names of

those measures/calculated columns (that you already created) have changed or are spelled differently. It's unbelievable, and I'm surprised the publisher (Holy Macro Books) let this get out. The errors are a deal-breaker for a book like this. The author knows the material, and I had high expectations when ordering this title. But this is sloppy work. 6 of 6 people found the following review helpful. GOOD! wish there were sample files By time2trek Very good- but personally, I learn by doing. I wish there were sample files to DO the exercises explained in the book. 0 of 0 people found the following review helpful. Pivot tables on steroids. Get reports from multiple data ... By Carlos Rojas Pivot tables on steroids. Get reports from multiple data sources and combine them in powerful pivot tables. Book is well written and well laid out for Excel users

Microsoft's revolutionary Power Pivot is a tool that allows users to create and transform data into reports and dashboards in new and much more powerful ways using the most-used analytical tool in the world: Excel. Written by a member of Microsoft's Power Pivot team and one of the leading Power Pivot bloggers, this guide to the business analysis resource follows Jim, a fictional business analyst, as he attempts to create a dashboard report for his CFO that will allow him to see business performance and drill down into the reports for additional details. Readers will learn what a dashboard is, how to design one, and how to create Power View sheets that allow for additional levels of reporting and highly interactive data visualizations. The book covers in detail how to combine and shape the relevant data, build the dashboard in Excel—providing layout and design tips and tricks—prepare the model to work with fiscal dates, and show values used in many financial reports, including year-to-date, variance-to-target, percentage-of-total, and running totals reports. Accessibly written, this book offers readers a practical, real-world scenario and can be used as a day-to-day reference. Though the guide focuses on Power Pivot for Excel 2010, a chapter that discusses Power View—compatible with Excel 2013—is also included.

About the Author Kasper de Jonge is a senior program manager on the Analysis Services team at Microsoft, where he has worked developing features for Power Pivot and other Analysis Services products such as the Tabular model and Multidimensional cubes. He is a frequent speaker at conferences such as TechEd, SQLPASS, and SQLSaturday, and is the creator of PowerPivotBlog.com, one of the leading Power Pivot websites. He lives in the Seattle area.