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Moving Averages Controlled by a SlicerChapter 5: Power Query; Combining Multiple Worksheets or Workbooks into a Single Power Pivot Table; Using Power Query to Merge CSV Files; Using Power Query to "Unpivot" a Table; Using Power Query to Create a Lookup Table from a Data Table; Creating a Calendar Table: Advanced Usage of Power Query; Chapter 6: Power View; How to Use Power View; Chapter 7: Power Map; Thank you; Index; More from Holy Macro! Books

Sommario/riassunto

PowerPivot is an amazing new add-in for Excel 2013 that allows business intelligence pros to process large amounts data. Although it is simple to use in a demo environment, analysts are likely to run into real-life scenarios that are difficult to solve. This guide, dedicated solely to the PowerPivot tool, provides techniques and solutions to real-world problems, including showing the Top N customers by using slicer filters, comparing budget to actuals, drilling across data instead of through data, and joining data from two different sources in a
