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Learning DAX? Five things to get you started fast - BRK1018 ~~TAME the the beast that is DAX in Power BI (aka how to learn DAX)~~

Beginning DAX Concepts with Power BI [Full Course]

My DAX Journey#1 ~~DAX Fridays! 101: The basics of the DAX Language Power BI DAX Tutorial | DAX for Power BI Desktop | Power BI Training | Edureka | Power BI Live — 1 How to Write a Book: 13 Steps From a Bestselling Author~~ DAX Basics in Power BI Desktop [Part 1] Advanced DAX How To Write A Book In A Weekend: Serve Humanity By Writing A Book | Chandler Bolt | TEDxYoungstown
The Top 10 Best Power BI Books Based on Real User Reviews | @SolutionsReview Ranks

LEADERSHIP LAB: The Craft of Writing Effectively How to write descriptively - Nalo Hopkinson

How to build a fictional world - Kate Messner HARSH WRITING ADVICE! (mostly for newer writers)

What Is DAX? \u0026 Why Do You Need To Learn It - (1.2) Ultimate Beginner Guide to DAX 2019

Learn Mathematics from START to FINISH ~~8 Things I Wish I Knew When I was Writing my First Novel Free Software for Writers and Authors~~

What Is DAX? \u0026 Why Do You Need To Learn It - (1.2) Ultimate Beginners Guide to DAX 2020

Best Book Writing Software: Which is Best For Writing Your Book?

Stephen King On Writing: Creative Writing advice Learn how the DAX Studio query builder can help you with Power BI

Power BI Tutorial for Beginner | DAX for Beginners | Power BI DAX You Can Learn to Write Proofs With This Book DAX in 10! Episode 1: An Introduction to DAX

FREE Online Novel Writing Course | AuthorTube Power BI Tutorial From Beginner to Pro \ Desktop to Dashboard in 60 Minutes \

DAX Fridays! #82: How to learn DAX for beginners Dax Training Learn To Write

Integration delivers industry-leading just-in-time security training for ... coding skills while they write and release code. Secure Code Warrior's contextual micro-learning modules are integrated ...

Contrast Security Joins Forces With Secure Code Warrior to Deliver Secure Development Training for Customers

However, there are ways to make computers learn, at least in some situations ... The macros control the training, but all the classification logic occurs in the spreadsheet.

Machine Learning: Foundations

readers will be fascinated to learn how to improve their focus and concentration when playing the game.

"While my previous book on sports hypnosis was written for sports counselors working with ...

Informative Guide Introduces Readers to Helpful Methods They Can Use to Improve Their Golf Game
The newly crowned champ, whose training regimen includes studying 13,000 words a ... The excellence of all of our competitors, their hard work and commitment to learning, and their distinct stories, ...

Zaila Avant-garde Is The First Black American To Win The Scripps National Spelling Bee

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Deep Learning), Function (Training, Inference), Deployment Type (On-Premises, Cloud), End User, and Region - Global Forecast to 2026", published by MarketsandMarkets, the AI Infrastructure market ...

AI Infrastructure Market worth \$79.3 billion by 2026 - Exclusive Report by MarketsandMarkets
Listen to learn about a very important behind-the-scenes job within ... The Brooklyn native talks about her journey through sports writing after graduating from Syracuse. Martin describes the ...

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Read More: How to Write a Romance Novel in 2021 Woodley plays Jennifer, a young American married to Joe Alwyn's Laurence, a rich and very stiff English industrialist whom she barely seems to know.

The Last Letter From Your Lover Falters Often, But Its Illicit Romance and Gorgeous Costumes Go Straight to the Pleasure Zone

The AIER initiative, based on member requirements, offers remote access to AMD Instinct technologies, the AMD ROCm Learning Center ... that developers use to write or adapt their codes to for ...

AMD Leads High Performance Computing Towards Exascale and Beyond

Filer, 31, re-signed May 28 and opened training camp July 10 but left early ... Filer and his family partner Jen Robinson and young son, Dax moved to New Brunswick, where Filer assisted ...

Veteran Tiger-Cats centre Mike Filer announces retirement

We learn that tidbit in "Captain America ... After flashbacks to her time in training in "Age of Ultron," Romanoff told Bruce Banner in an emotional scene she can't have children.

12 details you may have missed in Marvel movies that you should remember before seeing 'Black Widow'

Despite its rarefied status, this elite seat of learning is at the epicentre of ... an entire school district introduced teacher training last year which told white teachers they were guilty ...

Indoctrination of a generation: Racially segregated clubs, white pupils told they're 'oppressors'

With this week's release of her 15th book, "The Fiancée: A Novel," Kate White discussed the writing life and media's future. The HarperCollins tome is set up as a locked-room mystery with all of the ...

Kate White Discusses "The Fiancée," Her Fifteenth Book, and the State of Media

LTG was an established e-learning and training provider prior to the pandemic ... More recently, LTG's share price passed its pre-crash levels. As I write, I can pick up shares in LTG for 179p per ...

Best stocks to buy now - 1 tech stock I would buy with £1K

she spends time as the "daughter" to Alexei and Melina in Ohio as a cover before being sent back into the Russian training facility with her foster sister Yelena. We learn later in the film ...

5 Major Changes Black Widow Made To Marvel's Original Source Material

MCCONNELL "Around here, we typically write the bills before we vote on them ... Asked if an agreement will be reached on the bill during a visit to an electrician training facility in Cincinnati, ...

GOP nixes debate on Biden's infrastructure plans

That said, while it's fascinating to learn every ... astronaut training program was turned down, he was naturally upset ... as any 6-year-old boy would be. He chose instead to write as much ...

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Top sci-fi movies and TV shows to watch on Netflix in July

Haines added that she would be writing to Reynolds to express her disappointment at ... Agent service staff will undergo [extensive training and ongoing support] to help community members access the ...

[No respect]: Crucial Centrelink service axed in regional town

Germany's Xetra Dax lost 0.2 per cent and France's CAC ... The retailer is also training thousands of pharmacy employees and building a new digital tool to book appointments.

Coronavirus: US hospitalisations hit one-month low, but new deaths hover near 4,000 [as it happened] Writing on Twitter, Carlos Slim Domit said ... Pre-season games for Major League Baseball, known as spring training, could be in jeopardy after a consortium in Arizona has asked for a delay ...

Coronavirus: California lifts stay at home orders for all regions as hospitalisations ease [as it happened] Filer, 31, re-signed May 28 and opened training camp July 10 but left early ... Filer and his family [partner Jen Robinson and young son, Dax] moved to New Brunswick, where Filer assisted ...

Active learning lessons for mastering DAX Data analysis expressions (DAX) is the formula language of PowerPivot and this book is written to give hands-on practice to anyone who wants to become competent at writing such formulas. Sample exercises that explain each concept are provided and followed by practice questions and answers to maximize learning and experience with DAX.

Power BI is a powerful self-service (and enterprise) business intelligence (BI) tool that was first made generally available by Microsoft in July 2015. Power BI is a complete BI package that covers the end to end BI process including data acquisition (get data), data modelling (prepare/model the data) and data visualisation (analyse the data). And there is a lot of good news about this tool including the fact that the skills needed to succeed with Power BI are fully transferable to Microsoft Excel. There are 3 learning areas required to master everything Power BI Desktop has to offer.1. The M Language - used for data acquisition2. The DAX Language - used to prepare and model data3. Visualisation and analysis - used to present data in a compelling wayPower BI is probably the first commercial grade software product that brings all of these areas into a single software package that is completely accessible to a business user (you don't need to be an IT pro). This book focuses on number 2 above, the DAX language (Data Analysis Expressions). Super Charge Power BI Desktop is the second book written by Matt Allington and is a sister book to his first book Learn to Write DAX (first released Dec 2015). Super Charge Power BI Desktop uses the same learning and practice exercise framework as used in Learn to Write DAX however the entire book is written using the Power BI Desktop user interface. Unfortunately simply reading a book is normally not enough for Excel users wanting to get the most out of Power BI Desktop and to learn the DAX language - most people will also need some practice. Super Charge Power BI Desktop is different to other books - it is written in such a way to clearly explain the concepts of Power BI data modelling while at the same time giving hands-on practice to deeply engage the reader to help the new knowledge and concepts stick. The book first presents the theory, then provides worked through sample exercises demonstrating each of the concepts, and finally it provides the reader with practice exercises and answers to maximize learning retention.

This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code. If you want to leverage

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all of DAX's remarkable power and flexibility, this no-compromise "deep dive" is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts and the CALCULATE and CALCULATETABLE functions Perform time-based calculations: YTD, MTD, previous year, working days, and more Work with expanded tables, complex functions, and elaborate DAX expressions Perform calculations over hierarchies, including parent/child hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio

An active reading experience to learn DAX Power Pivot is an embedded database that significantly improves the business intelligence (BI) reporting and analytics capabilities of Microsoft Excel (versions 2010 and above). Data analysis expressions (DAX) is the formula language of Power Pivot. Learning the DAX language is key to empower Excel users so they can take advantage of these new BI capabilities, however unfortunately simply reading a book is normally not enough for Excel users to learn the DAX language – most people will also need some practice. Learn to Write DAX is different to other books - it is written in such a way to clearly explain the concepts of Power Pivot while at the same time giving hands-on practice to deeply engage the reader and to help the new knowledge and concepts stick. The book first presents the theory, then provides worked through sample exercises demonstrating each of the concepts, and finally it provides the reader with practice exercises and answers to maximize learning retention. This is the second edition of the book Learn to Write DAX. This second edition has been updated for the Excel 2016 user interface while still providing a bridge for readers wanting to learn DAX in the Excel environment and then transfer their new DAX skills across to Power BI.

Attention all SQL Pros, DAX is not just for writing Excel-based formulas! Get hands-on learning and expert advice on how to use the vast capabilities of the DAX language to solve common data modeling challenges. Beginning DAX with Power BI teaches key concepts such as mapping techniques from SQL to DAX, filtering, grouping, joining, pivoting, and using temporary tables, all aimed at the SQL professional. Join author Philip Seamark as he guides you on a journey through typical business data transformation scenarios and challenges, and teaches you, step-by-step, how to resolve challenges using DAX. Tips, tricks, and shortcuts are included and explained, along with examples of the SQL equivalent, in order to accelerate learning. Examples in the book range from beginner to advanced, with plenty of detailed explanation when walking through each scenario. What You'll Learn Turbocharge your Power BI model by adding advanced DAX programming techniques Know when to use calculated measures versus calculated columns Generate new tables on the fly from existing data Optimize, monitor, and tune Power BI to improve performance of your models Discover new ideas, tricks, and time-saving techniques for better models Who This Book Is For Business intelligence developers, business analysts, or any SQL user who wants to use Power BI as a reporting tool. A solid understanding of SQL is recommended, as examples throughout the book include the DAX equivalents to SQL problem/solution scenarios.

Microsoft PowerPivot is a free add-on to Excel from Microsoft that allows users to produce new kinds of reports and analyses that were simply impossible before, and this book is the first to tackle DAX formulas, the core capability of PowerPivot, from the perspective of the Excel audience. Written by the world's foremost PowerPivot blogger and practitioner, the book's concepts and approach are introduced in a simple, step-by-step manner tailored to the learning style of Excel users everywhere. The techniques presented allow users to produce, in hours or even minutes, results that formerly would have taken entire teams weeks or months to produce. It includes lessons on the difference between calculated columns and measures; how formulas can be reused across reports of completely different shapes; how to merge disjointed sets of data into unified reports; how to make certain columns in a pivot behave as if the pivot were filtered while other columns do not; and how to create time-intelligent calculations in pivot tables

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such as "Year over Year" and "Moving Averages" whether they use a standard, fiscal, or a complete custom calendar. The "pattern-like" techniques and best practices contained in this book have been developed and refined over two years of onsite training with Excel users around the world, and the key lessons from those seminars costing thousands of dollars per day are now available to within the pages of this easy-to-follow guide. This updated second edition covers new features introduced with Office 2015.

Implement business intelligence (BI), data modeling, and data analytics within Microsoft products such as Power BI, SQL Server, and Excel Key Features Understand the ins and outs of DAX expressions and querying functions with the help of easy-to-follow examples Manipulate data of varying complexity and optimize BI workflows to extract key insights Create, monitor, and improve the performance of models by writing clean and robust DAX queries Book Description Data Analysis Expressions (DAX) is known for its ability to increase efficiency by extracting new information from data that is already present in your model. With this book, you'll learn to use DAX's functionality and flexibility in the BI and data analytics domains. You'll start by learning the basics of DAX, along with understanding the importance of good data models, and how to write efficient DAX formulas by using variables and formatting styles. You'll then explore how DAX queries work with the help of examples. The book will guide you through optimizing the BI workflow by writing powerful DAX queries. Next, you'll learn to manipulate and load data of varying complexity within Microsoft products such as Power BI, SQL Server, and Excel Power Pivot. You'll then discover how to build and extend your data models to gain additional insights, before covering progressive DAX syntax and functions to understand complex relationships in DAX. Later, you'll focus on important DAX functions, specifically those related to tables, date and time, filtering, and statistics. Finally, you'll delve into advanced topics such as how the formula and storage engines work to optimize queries. By the end of this book, you'll have gained hands-on experience in employing DAX to enhance your data models by extracting new information and gaining deeper insights. What you will learn Understand DAX, from the basics through to advanced topics, and learn to build effective data models Write and use DAX functions and expressions with the help of hands-on examples Discover how to handle errors in your DAX code, and avoid unwanted results Load data into a data model using Power BI, Excel Power Pivot, and SSAS Tabular Cover DAX functions such as date, time, and time intelligence using code examples Gain insights into data by using DAX to create new information Understand the DAX VertiPaq engine and how it can help you optimize data models Who this book is for This book is for data analysts, business analysts, BI developers, or SQL users who want to make the best use of DAX in the BI and data analytics domain with the help of examples. Some understanding of BI concepts is mandatory to fully understand the concepts covered in the book.

Renowned DAX experts Alberto Ferrari and Marco Russo teach you how to design data models for maximum efficiency and effectiveness. How can you use Excel and Power BI to gain real insights into your information? As you examine your data, how do you write a formula that provides the numbers you need? The answers to both of these questions lie with the data model. This book introduces the basic techniques for shaping data models in Excel and Power BI. It's meant for readers who are new to data modeling as well as for experienced data modelers looking for tips from the experts. If you want to use Power BI or Excel to analyze data, the many real-world examples in this book will help you look at your reports in a different way—like experienced data modelers do. As you'll soon see, with the right data model, the correct answer is always a simple one! By reading this book, you will:

- Gain an understanding of the basics of data modeling, including tables, relationships, and keys
- Familiarize yourself with star schemas, snowflakes, and common modeling techniques
- Learn the importance of granularity
- Discover how to use multiple fact tables, like sales and purchases, in a complex data model
- Manage calendar-related calculations by using date tables
- Track historical attributes, like previous addresses of customers or manager assignments
- Use snapshots to compute quantity on hand
- Work with multiple currencies in the most efficient way
- Analyze events that have durations, including

overlapping durations □ Learn what data model you need to answer your specific business questions
About This Book □ For Excel and Power BI users who want to exploit the full power of their favorite tools □ For BI professionals seeking new ideas for modeling data

I have been writing and presenting about Row-Level Security in Power BI for many years. Through the comments and feedback I got from my presentations and articles, I felt a need for a place to have everything gathered in one place. The lack of a book that explains everything about the current subject motivated me to end up gathering all my articles in this book. The result is what you are reading. Row-Level Security in Power BI is not about sharing your content. It is, on the other hand, about sharing the same content with a different audience in the way that they see different views of the data. They will have different access to the data. Some of them might see the entire data, and some others might see part of the data that they are authorized to see. Instead of creating multiple reports with the same format, fields, calculations, and visualizations, and only making them different in filtering, the correct way to do it is through row-level security. This will make sure you have the maximum consistency and minimum maintenance for your Power BI project. This is not a book about theories. This is a hands-on book. There are tons of demos and examples with the code samples that you can try. You will learn through this book, what is row-level security. You will learn different types of security and patterns in which you will see the most common challenges for implementing the security and the solution to save them. The book starts with the basics of row-level security, then you will learn about static vs. dynamic row-level security. You will learn patterns such as everyone see their own data, but the manager sees a different view or users and profiles for branch managers. Or the organizational hierarchy, or even the many-to-many relationship challenge of row-level security etc. through this book. This book is not about how to create a report, build a visualization, connect to a dataset, or set up a gateway. If you want to learn those, I do recommend reading my other book: Power BI online book, from Rookie to Rock Star.

Power Query is one component of the Power BI (Business Intelligence) product from Microsoft, and "M" is the name of the programming language created by it. As more business intelligence pros begin using Power Pivot, they find that they do not have the Excel skills to clean the data in Excel; Power Query solves this problem. This book shows how to use the Power Query tool to get difficult data sets into both Excel and Power Pivot, and is solely devoted to Power Query dashboarding and reporting.

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