

# Dax patterns 2015 (Download Only)

DAX Patterns 2015 DAX Patterns DAX Patterns: Second Edition The Definitive Guide to DAX PowerPivot Alchemy DAX Cookbook The Lives Of Dax Introducing Microsoft Power BI Collect, Combine, and Transform Data Using Power Query in Excel and Power BI Microsoft Excel 2013 Building Data Models with PowerPivot Beginning DAX with Power BI Power Pivot and Power Bi: The Excel User's Guide to Dax, Power Query, Power Bi & Power Pivot in Excel 2010-2016 Agile Data Warehouse Design M Is for (Data) Monkey Analyzing Data with Power BI and Power Pivot for Excel Tabular Modeling in Microsoft SQL Server Analysis Services Territorial Cohesion in Rural Europe The Lives Of Dax Microsoft Business Intelligence Tools for Excel Analysts Power Query for Power BI and Excel A Time for Metabolism and Hormones Mastering Microsoft Power BI Zodiac Getting started with Power Query in Power BI and Excel Expert Cube Development with SSAS Multidimensional Models No Longer Human Super Charge Power BI Pro DAX with Power BI Microsoft SQL Server 2012 Integration Services Lila Trading Triangles Washington Coastal Knits Rewilding European Landscapes Routledge International Handbook of Rural Studies Sweet Middle East Mastering Power Query in Power BI and Excel Dirty English Clinical Management of Male Infertility The Ages of Globalization

## **DAX Patterns 2015 2014-12-19**

the data analysis expression dax language is a functional language used by powerpivot and analysis services tabular to define calculations within the data model and to query the data model itself dax has its roots in microsoft excel expressions and inherits a similar syntax and a functional approach but ut also extends its scope in order to handle calculations on data stored in multiple tables chapter 1

## ***DAX Patterns 2020-08-10***

a pattern is a general reusable solution to a frequent or common challenge this book is the second edition of the most comprehensive collection of ready to use solutions in dax that you can use in microsoft power bi analysis services tabular and power pivot for excel the book includes the following patterns time related calculations standard time related calculations month related calculations week related calculations custom time related calculations comparing different time periods semi additive calculations cumulative total parameter table static segmentation dynamic segmentation abc classification new and returning customers related distinct count events in progress ranking hierarchies parent child hierarchies like for like comparison transition matrix survey basket analysis currency conversion budget

## **DAX Patterns: Second Edition 2020-08-10**

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 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

## ***The Definitive Guide to DAX 2015-10-14***

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 single analysis

## ***PowerPivot Alchemy 2014-06-01***

solve real world business problems by learning how to create common industry key performance indicators and other calculations using dax within microsoft products such as power bi sql server and excel key features learn to write sophisticated dax queries to solve business intelligence and data analytics challenges handle performance issues and optimization within the data model dax calculations and more solve business issues with microsoft excel power bi and sql server using dax queries book description dax provides an extra edge by extracting key information from the data that is already present in your model filled with examples of practical real world calculations geared toward business metrics and key performance indicators this cookbook features solutions that you can apply for your own business analysis needs you ll learn to write various dax expressions and functions to understand how dax queries work the book also covers sections on dates time and duration to help you deal with working days time zones and shifts you ll then discover how to manipulate text and numbers to create dynamic titles and ranks and deal with measure totals later you ll explore common business metrics for finance customers employees and projects the book will also show you how to implement common industry metrics such as days of supply mean time between failure order cycle time and overall equipment effectiveness in the concluding chapters you ll learn to apply statistical formulas for covariance kurtosis and skewness finally you ll explore advanced dax patterns for interpolation inverse aggregators inverse slicers and even forecasting with a deseasonalized correlation coefficient by the end of this book you ll have the skills you need to use dax s functionality and flexibility in business intelligence and data analytics what you will learn understand how to create common calculations for dates time and duration create key performance indicators kpis and other business calculations develop general dax calculations that deal with text and numbers discover new ideas and time saving techniques for better calculations and models perform advanced dax calculations for solving statistical measures and other mathematical formulas handle errors in dax and learn how to debug dax calculations understand how to optimize your data models who this book is for business users bi developers data analysts and sql users who are looking for solutions to the challenges faced while solving analytical operations using dax techniques and patterns will find this book useful basic knowledge of the dax language and microsoft services is mandatory

## ***DAX Cookbook 2020-03-18***

one of the most popular and compelling star trek characters ever created dax is a wormlike being who is joined body and soul to a succession of humanoid hosts each life is different each body is different each personality is different but all of them are dax at one time or another dax has been male female a starfleet officer a statesman a scientist and ambassador even a serial killer the symbiont s humanoid hosts have included curzon friend of klingons and jadzia science officer on deep space nine and latterly wife of worf the most recent incarnation is ezri dax station counsellor on deep space nine designed to appeal to fans of every version of star trek the stories in the lives of dax each show a different host s adventure nine incredible lives stretched out over 357 years of star trek history the stories are rich with different aliens planets battles personal struggles surprising revelations and guest stars

galore

## **The Lives Of Dax 2012-09-25**

this is the ebook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book introducing microsoft power bi enables you to evaluate when and how to use power bi get inspired to improve business processes in your company by leveraging the available analytical and collaborative features of this environment be sure to watch for the publication of alberto ferrari and marco russo s upcoming retail book analyzing data with power bi and power pivot for excel isbn 9781509302765 go to the book s page at the microsoft press store here for more details aka ms analyzingdata details learn more about power bi at powerbi microsoft com

## **Introducing Microsoft Power BI 2016-07-07**

using power query you can import reshape and cleanse any data from a simple interface so you can mine that data for all of its hidden insights power query is embedded in excel power bi and other microsoft products and leading power query expert gil raviv will help you make the most of it discover how to eliminate time consuming manual data preparation solve common problems avoid pitfalls and more then walk through several complete analytics challenges and integrate all your skills in a realistic chapter length final project by the time you re finished you ll be ready to wrangle any data and transform it into actionable knowledge prepare and analyze your data the easy way with power query quickly prepare data for analysis with power query in excel also known as get transform and in power bi solve common data preparation problems with a few mouse clicks and simple formula edits combine data from multiple sources multiple queries and mismatched tables master basic and advanced techniques for unpivoting tables customize transformations and build flexible data mashups with the m formula language address collaboration challenges with power query gain crucial insights into text feeds streamline complex social network analytics so you can do it yourself for all information workers analysts and any excel user who wants to solve their own business intelligence problems

## **Collect, Combine, and Transform Data Using Power Query in Excel and Power BI 2018-10-08**

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

## **Microsoft Excel 2013 Building Data Models with PowerPivot 2013-03-15**

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 searmark 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

### ***Beginning DAX with Power BI 2018-03-31***

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 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 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 within the pages of this easy to follow guide this updated edition covers new features introduced with office 2015

### **Power Pivot and Power Bi: The Excel User's Guide to Dax, Power Query, Power Bi & Power Pivot in Excel 2010-2016 2021-12**

agile data warehouse design is a step by step guide for capturing data warehousing business intelligence dw bi requirements and turning them into high performance dimensional models in the most direct way by modelstorming data modeling brainstorming with bi stakeholders this book describes beam an agile approach to dimensional modeling for improving communication between data warehouse designers bi stakeholders and the whole dw bi development team beam provides tools and techniques that will encourage dw bi designers and developers to move away from their keyboards and entity relationship based tools and model interactively with their colleagues the result is everyone thinks dimensionally from the outset developers understand how to efficiently implement dimensional modeling solutions business stakeholders feel ownership of the data warehouse they have created and can already imagine how they will use it to answer their business questions within this book you will learn agile dimensional modeling using business event analysis modeling beam modelstorming data modeling that is quicker more inclusive more productive and frankly more fun telling dimensional data stories using the 7ws who what when where how many why and how modeling by example not abstraction using data story themes not crow s feet to describe detail storyboarding the data warehouse to discover conformed dimensions and plan iterative development visual modeling sketching timelines charts and grids to model complex process measurement simply agile design documentation enhancing star schemas with beam dimensional shorthand notation solving difficult dw bi performance and usability problems with proven dimensional design patterns lawrence corr is a data warehouse designer and educator as principal of decisionone consulting he helps clients to review and simplify their data warehouse designs and advises vendors on visual data modeling techniques he regularly teaches agile dimensional modeling courses worldwide and has taught dimensional dw bi skills to thousands of students jim stagnitto is a data warehouse and master data management architect specializing in the healthcare financial services and information service industries he is the founder of the data warehousing and data mining consulting firm

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## ***Agile Data Warehouse Design 2011-11***

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

## ***M Is for (Data) Monkey 2015-06-01***

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

## ***Analyzing Data with Power BI and Power Pivot for Excel 2017-04-28***

build agile and responsive business intelligence solutions create a semantic model and analyze data using the tabular model in sql server 2016 analysis services to create corporate level business intelligence bi solutions led by two bi experts you will learn how to build deploy and query a tabular model by following detailed examples and best practices this hands on book shows you how to use the tabular model s in memory database to perform rapid analytics whether you are new to analysis services or already familiar with its multidimensional model discover how to determine when a tabular or multidimensional model is right for your project build a tabular model using sql server data tools in microsoft visual studio 2015 integrate data from multiple sources into a single coherent view of company information choose a data modeling technique that meets your organization s performance and usability requirements implement security by establishing administrative and data user roles define and implement partitioning strategies to reduce processing time use tabular model scripting language tmsl to execute and automate administrative tasks optimize your data model to reduce the memory footprint for vertipaq choose between in memory vertipaq and pass through directquery engines for tabular models select the proper hardware and virtualization configurations deploy and manipulate tabular models from c and powershell using amo and tom libraries get code samples including complete apps at aka ms tabular downloads about this book for bi professionals who are new to sql server 2016 analysis services or already familiar with previous versions of the product and who want the best reference for creating and maintaining tabular models assumes basic familiarity with database design and business analytics concepts

## ***Tabular Modeling in Microsoft SQL Server Analysis Services 2017-04-12***

this book reflects on how the economies social characteristics ways of life and global relationships of rural areas of europe have changed in recent years this reveals a need to refresh the concepts we use to understand measure and describe rural communities and their development potential this book argues that europe has outgrown many of the stereotypes usually associated with it with substantial implications for european rural policy rural structural change and its evolving geography are portrayed through regional typologies and the concept of the new rural economy demographic change migration business networks and agricultural restructuring are each explored in greater detail implications for equality and social exclusion and recent developments in the field of governance are also considered despite being a subject of active debate interventions in the fields of rural and regional development have failed to adapt to changing realities and have become increasingly polarized this book argues that rural regional policy needs to evolve in order to address the current complex reality partially reformulating territorial or place based approaches and the new rural paradigm following a set of principles termed rural cohesion policy

## ***Territorial Cohesion in Rural Europe 2014-08-13***

three hundred fifty seven years nine lives one soul all are drax mother father engineer ambassador scientist statesman serial killer starfleet officer at one time or another dax has been all of these things and more the near immortal part of a composite species known as the trill dax is a sentient wormlike symbiont joined body and mind to a succession of humanoid hosts carrying the memories of each lifetime into the next each incarnation is different each has its own personality its own triumphs its own tragedies its own dreams and each one is dax here for the first time are tales from the lives of one of the most unique and compelling star trek characters ever created told by voices as diverse as the hosts themselves steven barnes michael jan friedman l a graf jeffrey long s d perry judith and garfield reeves stevens kristine kathryn rusch robert simpson and susan wright much more than an anthology this unique collection of stories weaves the tapestry of one being s life through three and a half centuries of history in the star trek universe imagine who she s known imagine what he s seen

## **The Lives Of Dax 1999-12-01**

bridge the big data gap with microsoft business intelligence tools for excel analysts the distinction between departmental reporting done by business analysts with excel and the enterprise reporting done by it departments with sql server and sharepoint tools is more blurry now than ever before with the introduction of robust new features like powerpivot and power view it is essential for business analysts to get up to speed with big data tools that in the past have been reserved for it professionals written by a team of business intelligence experts microsoft business intelligence tools for excel analysts introduces business analysts to the rich toolset and reporting capabilities that can be leveraged to more effectively source and incorporate large datasets in their analytics while saving them time and simplifying the reporting process walks you step by step through important bi tools like powerpivot sql server and sharepoint and shows you how to move data back and forth between these tools and excel shows you how to leverage relational databases slice data into various views to gain different visibility perspectives create eye catching visualizations and dashboards automate sql server data retrieval and integration and publish dashboards and reports to the web details how you can use sql server s built in functions to analyze large amounts of data excel pivot tables to access and report olap data and powerpivot to create powerful reporting mechanisms you ll get on top of the microsoft bi stack and all it can do to enhance excel data analysis with this one of a kind guide written for excel analysts just like you

## ***Microsoft Business Intelligence Tools for Excel Analysts 2014-05-05***

power query for power bi and excel is a book for people who are tired of copying and pasting data into excel worksheets power query part of the microsoft power bi suite is a tool that automates the process of getting data into excel and will save you hours of dull repetitive and error prone work power query makes it easy to extract data from many different data sources filter that data aggregate it clean it and perform calculations on it finally loading that data into either your worksheet or directly into the new excel 2013 data model used by power pivot this concise practical book provides a complete guide to power query and how to use it to solve all of your excel data loading problems power query for power bi and excel goes well beyond the surface of what power query can do the book goes deep into the underlying m language showing you how to do amazing things that aren't going to be possible from just the gui interface that is covered in most other books you'll have full command of the gui and you'll be able to drop into the m language to go beyond what the gui provides the depth in this book makes it a must have item for anyone who is pushing power bi and excel to their limits in the pursuit of business intelligence from data analysis teaches the basics of using power query to load data into excel helps you solve common data related problems with power query shows how to write your own solutions in the powerful m language

## ***Power Query for Power BI and Excel 2014-07-05***

recent years have seen spectacular advances in the field of circadian biology these have attracted the interest of researchers in many fields including endocrinology neurosciences cancer and behavior by integrating a circadian view within the fields of endocrinology and metabolism researchers will be able to reveal many yet unsuspected aspects of how organisms cope with changes in the environment and subsequent control of homeostasis this field is opening new avenues in our understanding of metabolism and endocrinology a panel of the most distinguished investigators in the field gathered together to discuss the present state and the future of the field the editors trust that this volume will be of use to those colleagues who will be picking up the challenge to unravel how the circadian clock can be targeted for the future development of specific pharmacological strategies toward a number of pathologies

## ***A Time for Metabolism and Hormones 2016-04-04***

design create and manage robust power bi solutions to gain meaningful business insights key features master all the dashboarding and reporting features of microsoft power bi combine data from multiple sources create stunning visualizations and publish your reports across multiple platforms a comprehensive guide with real world use cases and examples demonstrating how you can get the best out of microsoft power bi book description this book is intended for business intelligence professionals responsible for the design and development of power bi content as well as managers architects and administrators who oversee power bi projects and deployments the chapters flow from the planning of a power bi project through the development and distribution of content to the administration of power bi for an organization bi developers will learn how to create sustainable and impactful power bi datasets reports and dashboards this includes connecting to data sources shaping and enhancing source data and developing an analytical data model additionally top report and dashboard design practices are described using features such as bookmarks and the power kpi visual bi managers will learn how power bi's tools work together such as with the on premises data gateway and how content can be staged and securely distributed via apps additionally both the power bi report server and power bi premium are reviewed by the end of this book you will be confident in creating effective charts tables reports or dashboards for any kind of data using the tools and techniques in microsoft powerbi what you will learn build efficient data retrieval and transformation processes with the power query m language design scalable user friendly directquery and import data models develop visually rich immersive and interactive reports and dashboards maintain version control and stage deployments across development test and production environments manage and monitor the power bi service and the on premises data gateway develop a fully on premise solution with the power bi report server scale up a power bi solution via power bi premium capacity and migration

to azure analysis services or sql server analysis services who this book is for business intelligence professionals and existing power bi users looking to master power bi for all their data visualization and dashboarding needs will find this book to be useful while understanding of the basic bi concepts is required some exposure to microsoft power bi will be helpful

## **Mastering Microsoft Power BI 2018-03-29**

the new york times bestselling novel zodiac is the first book in a breathtaking sci fi series inspired by astrology that will stun fans of the illuminae files and the starbound trilogy at the dawn of time there were 13 houses in the zodiac galaxy now only 12 remain rhoma grace is a 16 year old student from house cancer with an unusual way of reading the stars while her classmates use measurements to make accurate astrological predictions rho can t solve for x to save her life so instead she looks up at the night sky and makes up stories when a violent blast strikes the moons of cancer sending its ocean planet off kilter and killing thousands of citizens including its beloved guardian rho is more surprised than anyone when she is named the house s new leader but a true cancrian who loves her home fiercely and will protect her people no matter what rho accepts then when more houses fall victim to freak weather catastrophes rho starts seeing a pattern in the stars she suspects ophiuchus the exiled 13th guardian of zodiac legend has returned to exact his revenge across the galaxy now rho along with hysan dax a young envoy from house libra and mathias her guide and a member of her royal guard must travel through the zodiac to warn the other guardians but who will believe anything this young novice says whom can rho trust in a universe defined by differences and how can she convince twelve worlds to unite as one zodiac embark on a dazzling journey with zodiac the first novel in an epic sci fi meets high fantasy series set in a galaxy inspired by the astrological signs

## **Zodiac 2014-12-09**

any data analytics solution requires data population and preparation with the rise of data analytics solutions these years the need for this data preparation becomes even more essential power bi is a helpful data analytics tool that is used worldwide by many users as a power bi or microsoft bi developer it is essential to learn how to prepare the data in the right shape and format needed you need to learn how to clean the data and build it in the structure that can be modeled easily and used high performant for visualization data preparation and transformation is the backend work if you consider building a bi system as going to a restaurant and ordering food the visualization is the food you see on the table nicely presented the quality the taste and everything else comes from the hard work in the kitchen the part that you don t see or the backend in the world of power bi is power query you may be already familiar with some other data preparation and data transformation technologies such as t sql ssis azure data factory informatica etc power query is a data transformation engine capable of preparing the data in the format you need the good news is that to learn power query you don t need to know programming power query is for citizen data engineers however this doesn t mean that power query is not capable of performing advanced transformation unfortunately because power query and data preparation is the kitchen work of the bi system many power bi users skip the learning of it and become aware of it somewhere along their bi project once they get familiar with it they realize there are tons of things they could have implemented easier faster and in a much more maintainable way using power query in other words they learn mastering power query is the key skill toward mastering power bi we have been working with power query since the very early release of that in 2013 named data explorer and wrote blog articles and published videos about it the number of articles we published under this subject easily exceeds hundreds through those articles some of the fundamentals and key learnings of power query are explained we thought it is good to compile some of them in a book a good analytics solution combines a good data model good data preparation and good analytics and calculations reza has written another book about the basics of modeling in power bi and a book on power bi dax simplified this book is covering the data preparation and transformations aspects of it this book is for you if you are building a power bi solution even if you are just visualizing the data preparation and transformations are an essential part of analytics you do need to have the cleaned and prepared data ready before visualizing it this book is compiled into a series of two books which will be followed by a third book later getting started with power query in power bi and excel this book mastering power query in power bi and excel already available to be purchased separately power query dataflows will be published later although this book is written for power bi and all the examples are presented using the power bi however the examples can be easily applied to excel dataflows and other tools and services using power query



## ***Getting started with Power Query in Power BI and Excel 2021-08-27***

an easy to follow guide full of hands on examples of real world analysis services cube development tasks each topic is explained and placed in context and for the more inquisitive reader there also more in depth details of the concepts used if you are an analysis services cube designer wishing to learn more advanced topic and best practices for cube design this book is for you you are expected to have some prior experience with analysis services cube development

## **Expert Cube Development with SSAS Multidimensional Models 2014-02-24**

a young man describes his torment as he struggles to reconcile the diverse influences of western culture and the traditions of his own japanese heritage

## **No Longer Human 1958**

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 acquisition 2 the dax language used to prepare and model data 3 visualisation and analysis used to present data in a compelling way power 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

## **Super Charge Power BI 2018-06-01**

learn the intricate workings of dax and the mechanics that are necessary to solve advanced power bi challenges this book is all about dax data analysis expressions the formula language used in power bi microsoft s leading self service business intelligence application and covers other products such as powerpivot and sql server analysis services tabular you will learn how to leverage the advanced applications of dax to solve complex tasks often a task seems complex due to a lack of understanding or a misunderstanding of core principles and how certain components interact with each other the authors of this book use solutions and examples to teach you how to solve complex problems they explain the intricate workings of important concepts such as filter context and context transition you will learn how power bi through combining dax building blocks such as measures table filtering and data lineage can yield extraordinary analytical power throughout pro dax with power bi these building blocks are used to create and compose solutions for advanced dax problems so you can independently build solutions to your own complex problems and gain valuable insight from your data what you will learn understand the intricate workings of dax to solve

advanced problems deconstruct problems into manageable parts in order to create your own recipes apply predefined solutions for addressing problems and link back step by step to the mechanics of dax to know the foundation of this powerful query language get fully on board with dax a new and evolving language by learning best practices who this book is for anyone who wants to use power bi to build advanced and complex models some experience writing dax is helpful but not essential if you have experience with other data query languages such as mdx or sql

## **Pro DAX with Power BI 2019-12-10**

over 100 expert recipes to design create and deploy ssis packages with this book and ebook

## **Microsoft SQL Server 2012 Integration Services 2012-01-01**

in this bestselling new book his first in seventeen years robert m pirsig author of zen and the art of motorcycle maintenance takes us on a poignant and passionate journey as mysterious and compelling as his first life changing work instead of a motorcycle a sailboat carries his philosopher narrator phaedrus down the hudson river as winter closes in along the way he picks up a most unlikely traveling companion a woman named lila who in her desperate sexuality hostility and oncoming madness threatens to disrupt his life in lila robert m pirsig has crafted a unique work of adventure and ideas that examines the essential issues of the nineties as his previous classic did the seventies

## **Lila 2013-11-06**

in late 2012 the charts of usd gbp gold the ftse the dax and the dow are all exhibiting triangle patterns breakouts from these patterns are imminent which presents an unprecedented trading opportunity for the technical analyst if you know how to spot triangles and trade them in trading triangles john piper explains how and why triangles form shows you how to spot a triangle on a price chart and most importantly how to trade these patterns for profit there are potentially massive moves on the way in these markets trading triangles is your vital guide to keeping on top of these moves and putting yourself in place to profit

## **Trading Triangles 2012-12-05**

the celebrated ron chernow provides a richly nuanced portrait of the first president of the usa and the father of america with a breadth and depth matched by no other one volume life he carries the reader through washington s troubled boyhood his precocious feats in the french and indian wars his creation of mount vernon his heroic exploits with the continental army his presiding over the constitutional convention and his magnificent performance as america s first president despite the reverence his name inspires washington remains a waxwork to many readers seen as a laconic man of self control arousing more respect than affection but in this groundbreaking work chernow revises forever the uninspiring stereotype he portrays washington as a strapping celebrated horseman elegant dancer and tireless hunter who guarded his emotional life with intriguing ferocity chernow brings to life a passionate man of fiery opinions he also provides a portrait of his private life and his complex behaviour as a slave master at the same time washington is an astute and surprising depiction of a canny operator in the world of politics who knew how to inspire loyalty not only did washington gather around himself the foremost figures of the age including james madison alexander hamilton john adams and thomas jefferson he brilliantly orchestrated their actions to help realise his vision for the new federal government define the separation of powers and establish the office of the presidency ron chernow takes us on a page turning journey through all the formative events of america s founding this is a magisterial work from

one of america's foremost writers and historians

## ***Washington 2010-12-02***

knitwear designers alana dakos and hannah fettig are two friends living on opposite ends of the united states they have come together to produce coastal knits a compilation of ten fresh designs inspired by alana's california and hannah's maine coastlines each design captures the essence of their favorite local destinations and is accompanied by photographs and essays on the location's special meaning to the designer it is a personal inspiration based collection of sweaters and accessories that knitters of all levels will appreciate

## ***Coastal Knits 2011-09***

some european lands have been progressively alleviated of human pressures particularly traditional agriculture in remote areas this book proposes that this land abandonment can be seen as an opportunity to restore natural ecosystems via rewilding we define rewilding as the passive management of ecological successions having in mind the long term goal of restoring natural ecosystem processes the book aims at introducing the concept of rewilding to scientists students and practitioners the first part presents the theory of rewilding in the european context the second part of the book directly addresses the link between rewilding biodiversity and habitats the third and last part is dedicated to practical aspects of the implementation of rewilding as a land management option we believe that this book will both set the basis for future research on rewilding and help practitioners think about how rewilding can take place in areas under their management

## ***Rewilding European Landscapes 2015-05-04***

rural societies around the world are changing in fundamental ways both at their own initiative and in response to external forces the routledge international handbook of rural studies examines the organisation and transformation of rural society in more developed regions of the world taking an interdisciplinary and problem focused approach written by leading social scientists from many countries it addresses emerging issues and challenges in innovative and provocative ways to inform future policy this volume is organised around eight emerging social economic and environmental challenges demographic change economic transformations food systems and land environment and resources changing configurations of gender and rural society social and economic equality social dynamics and institutional capacity power and governance cross cutting these challenges are the growing interdependence of rural and urban the rise in inequality within and between places the impact of fiscal crisis on rural societies neoliberalism power and agency and rural areas as potential sites of resistance the routledge international handbook of rural studies is required reading for anyone concerned with the future of rural areas

## ***Routledge International Handbook of Rural Studies 2016-05-20***

the award winning author of mediterranean street food introduces readers to the sweet side of middle eastern cuisine with these seventy classic desserts the seductive flavors of the middle east have won over food lovers around the world but the sweets of the region have remained largely unknown to western palates until now sweet middle east by doyenne of middle eastern cooking anissa helou presents seventy classic desserts fragrant with spices honey dates and nuts and steeped in tradition from egyptian bread pudding to turkish fritters and crispy algerian crepes this is a delectable tour of middle eastern treats you won't want to miss

## ***Sweet Middle East 2015-11-03***

any data analytics solution requires data population and preparation with the rise of data analytics solutions these years the need for this data preparation becomes even more essential power bi is a helpful data analytics tool that is used worldwide by many users as a power bi or microsoft bi developer it is essential to learn how to prepare the data in the right shape and format needed you need to learn how to clean the data and build it in a structure that can be modeled easily and used high performant for visualization data preparation and transformation is the backend work if you consider building a bi system as going to a restaurant and ordering food the visualization is the food you see on the table nicely presented the quality the taste and everything else come from the hard work in the kitchen the part that you don t see or the backend in the world of power bi is power query you may already be familiar with other data preparation and transformation technologies such as t sql ssis azure data factory informatica etc power query is a data transformation engine capable of preparing the data in the format you need the good news is that to learn power query you don t need to know programming power query is for citizen data engineers however this doesn t mean that power query is not capable of performing advanced transformation power query exists in many microsoft tools and services such as power bi excel dataflows power automate azure data factory etc through the years this engine became more powerful these days we can say this is essential learning for anyone who wants to do data analysis with microsoft technology to learn power query and master it we have been working with power query since the very early release of that in 2013 named data explorer and wrote blog articles and published videos about it the number of articles we published under this subject easily exceeds hundreds through those articles some of the fundamentals and key learnings of power query are explained we thought it is good to compile some of them in a book series a good analytics solution combines a good data model good data preparation and good analytics and calculations reza has written another book about the basics of modeling in power bi and a book on power bi dax simplified this book is covering the data preparation and transformations aspects of it this book series is for you if you are building a power bi solution even if you are just visualizing the data preparation and transformations are an essential part of analytics you do need to have the cleaned and prepared data ready before visualizing it this book is compiled into a series of two books which will be followed by a third book later getting started with power query in power bi and excel already available to be purchased separately mastering power query in power bi and excel this book power query dataflows will be published later this book deeps dive into real world challenges of data transformation it starts with combining data sources and continues with aggregations and fuzzy operations the book covers advanced usage of power query in scenarios such as error handling and exception reports custom functions and parameters advanced analytics and some helpful table and list functions the book continues with some performance tuning tips and it also explains the power query formula language m and the structure of it and how to use it in practical solutions although this book is written for power bi and all the examples are presented using the power bi however the examples can be easily applied to excel dataflows and other tools and services using power query

## ***Mastering Power Query in Power BI and Excel 2021-08-27***

8 on the wall street journal 1 book in the amazon store a scarred fighter a girl with rules one night of unbridled passion there are three things you need to know about elizabeth bennett she s smart as a whip always in control and lives by a set of carefully crafted rules she s learned the hard way that people you love the most always hurt you in the end but then she meets declan blay the new neighbor at her apartment complex a tattooed british street fighter he s the campus bad boy she s supposed to avoid but when he saves her from a frat party gone bad all her rules about sex and love fly out the window she gives him one night of unbridled passion but he longs for more with only a cardboard thin wall separating their bedrooms he dreams of possessing the vulnerable girl next door forever one night two damaged hearts the passion of a lifetime a modern love story inspired by pride and prejudice

## ***Dirty English 2015-10-09***

this book provides andrologists and other practitioners with reliable up to date information on all aspects of male infertility and is designed to assist in the clinical management of patients clear guidance is offered on classification of infertility sperm analysis interpretation and diagnosis the full range of types and causes of male infertility are then discussed in depth particular attention is devoted to poorly understood conditions such as unexplained couple infertility and idiopathic male infertility but the roles of diverse disorders health and lifestyle factors and environmental pollution are also fully explored research considered stimulating for the reader is highlighted reflecting the fascinating and controversial nature of the field international treatment guidelines are presented and the role of diet and dietary supplements is discussed in view of their increasing importance clinicians will find that the book s straightforward approach ensures that it can be easily and rapidly consulted

## ***Clinical Management of Male Infertility 2014-10-20***

today s most urgent problems are fundamentally global they require nothing less than concerted planetwide action if we are to secure a long term future but humanity s story has always been on a global scale in this book jeffrey d sachs renowned economist and expert on sustainable development turns to world history to shed light on how we can meet the challenges and opportunities of the twenty first century sachs takes readers through a series of seven distinct waves of technological and institutional change starting with the original settling of the planet by early modern humans through long distance migration and ending with reflections on today s globalization along the way he considers how the interplay of geography technology and institutions influenced the neolithic revolution the role of the horse in the emergence of empires the spread of large land based empires in the classical age the rise of global empires after the opening of sea routes from europe to asia and the americas and the industrial age the dynamics of these past waves sachs demonstrates offer fresh perspective on the ongoing processes taking place in our own time a globalization based on digital technologies sachs emphasizes the need for new methods of international governance and cooperation to prevent conflicts and to achieve economic social and environmental objectives aligned with sustainable development the ages of globalization is a vital book for all readers aiming to make sense of our rapidly changing world

## ***The Ages of Globalization 2020-06-02***