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This seminal study of the Christian theory of the atonement examines the story of Christian violence. In *Cross Purposes*, Anthony Bartlett claims that the key Western doctrines of atonement have been dominated by a logic of violence and sacrifice as a means of salvation. Subsequently, the graphic suffering of the crucified in images and narrative has served to unleash a prolonged sacrificial crisis in which there is always a potential need to displace blame. These doctrines of atonement have sanctioned widespread violence in the name of Christ throughout history. But Bartlett argues that a minority tradition also exists. He contends that the tradition of the compassion of Christ provides the possible way out of Christian violence. Bartlett's study gives this tradition a dynamic new reading, showing how it undoes both divine and human violence and offers a powerfully transformative version of atonement for the contemporary world. *Cross Purposes* provides a rich historical and theological overview of the evolution of various atonement theories, using literature, art, and philosophy to provide a creative and provocative reading of Christian atonement. Anthony Bartlett is engaged in post-doctoral research and is an instructor in Religion at Syracuse University. For: Seminarians; clergy; graduate students; professors Master the latest version of Excel Get more out of Excel than ever before with help from this hands-on guide. Learn how to create powerful and easy-to-use spreadsheets and bring yourself up to speed on all the new and improved features available in Excel 2007. Discover how to enter and format data, use graphics effectively, create formulas, build tables to store and analyze data, and share workbooks securely with other users. You'll also learn how to save files to intranet sites and Internet servers, and publish workbooks to Web pages. Plus, you'll find valuable shortcuts that will make it even easier to use the world's most popular spreadsheet application. Control Excel using the new Ribbon interface instead of menus and toolbars Configure and customize Excel to suit your working needs Add visual impact to your worksheets with pictures and diagrams Develop formulas to perform custom calculations Analyze data using PivotTables and organize your information to show exactly what you need Use what-if analysis to solve complex and time-grabbing business problems Share workbooks and collaborate with colleagues Transfer data easily among other Office applications Microsoft's Power Pivot is an add-on to Excel that enables you to produce new kinds of reports and analyses that were simply impossible before. This book is the first to tackle DAX formulas, the core capability of Power Pivot, from the perspective of the Excel audience. Written by a leading Power Pivot educator (and former leader on the Power Pivot and Excel teams at Microsoft), 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. In this book you will learn how Power Pivot: 1) Gives you "portable" formulas that can be re-used across multiple different reports with a single click. 2) Removes the need to ever write a VLOOKUP formula again. 3) Allows you to add smart calculations to pivots, such as "Year over Year" and "Moving Averages" which auto-adjust as the pivot changes. 4) Effortlessly merges disjointed sets of data into unified insight. As a bonus, Power Pivot and DAX formulas are both the heart AND brain of Microsoft's "Power BI" system, giving us a long-needed bridge between the worlds of Excel and Business Intelligence – a bridge that any Excel PivotTable user can cross with the help of this easy-to-follow book. Your new career – and your organization's future – starts within these pages Excel Basic Skills: Working With Numbers Year 2 contains over 100 activities on number skills such as sequencing, adding, trading, subtracting, multiplying, dividing and working with fractions. The range of interesting, graded questions will help Year 2 students become confident in working with numbers. In this book you will find: sixteen carefully graded units a wide variety of interesting exercises words associated with each topic highlighted to ensure understanding two review tests to assess your child's progress a lift-out answer section This book has been written to develop basic skills in number work for children in their third year of school (Year 2 in NSW). It is assumed that writing and reading skills have been developing over the last two years. Children should have worked with numbers 1-99 and been introduced to elementary addition and subtraction. Contents: recognising numerals 0 to 99 sequencing numbers 0 to 99 introducing the number 100 recognising numerals 0 to 999 sequencing numbers 0 to 999 introducing fractions adding to 10 adding to 20 adding to 100 (no trading) adding with trading review beginning subtraction subtracting to 20 introducing multiplication multiplying by 2 introducing division by sharing introducing division by grouping review In today's world of business where organizational boundaries are blurry, intense competition dictates rapid change, and complex issues and relationships cut across departments, business units, and even companies, the old hierarchical command-and-control management approach is no longer sufficient. Distributed leadership approaches are necessary and no one individual can do it all. In fact, an enterprise is more than just the traditional organization. Value today is often created not just within a company, but also across a network of companies. Being able to connect the various components and to work collaboratively within the network is essential to maintaining competitive advantage. Leaders today must be capable of identifying potential partners, initiating and maintaining relationships, resolving conflicts, and reconfiguring their relationships. *Cross-Enterprise Leadership* is a new model for success in today's world of complexity and ambiguity. Leaders who adopt this approach will be more comfortable dealing with ambiguity, uncertainty, complexity and time pressures, and with creating value through networks of relationships. Small, domestic, entrepreneurial companies are, by their very nature, cross-enterprise focused. Entrepreneurs will tell you that they live in a world of uncertainty and ambiguity and that they constantly need to adjust on the fly. Equally, large multi-national companies like Wal-Mart, Nestle, or Coca-Cola are inherently complex and issues and relationships cut across functions, levels, geographies, and companies. *Cross-Enterprise Leadership* goes beyond a functional perspective to understanding the complexity of business issues from all angles and how they can be integrated, how leaders can rely almost entirely on influence when they may be operating without power or authority, and how they can develop the capacity to make decisions and implement them in an environment filled with uncertainty and complexity. Most managers operate like the traditional orchestra-waiting to do their written part. But there is no tidy score for business today. CEL enables

today's leaders to be more like a jazz band, improvising and building off of one another, creating music in real time and in relationship to one another. Many primary schools across the world are introducing Content and Language Integrated Learning (CLIL). This resource book for primary teachers provides appropriate, easy-to-use resources for teaching subjects through English. Reports of all decisions rendered in insurance cases in the federal courts, and in the state courts of last resort. Designed with Excel gurus in mind, this handbook outlines how to create formulas that can be used to solve everyday problems with a series of data values that standard Excel formulas cannot or would be too arduous to attempt. Beginning with an introduction to array formulas, this manual examines topics such as how they differ from ordinary formulas, the benefits and drawbacks of their use, functions that can and cannot handle array calculations, and array constants and functions. Among the practical applications surveyed include how to extract data from tables and unique lists, how to get results that match any criteria, and how to utilize various methods for unique counts. This book contains 529 screen shots. The trusted series of workbooks by Philip H. Pollock III and Barry C. Edwards continues with A Microsoft Excel® Companion to Political Analysis. In this new guide, students dive headfirst into actual political data working with the ubiquitous Excel software. Students learn by doing with new guided examples, annotated screenshots, step-by-step instructions, and exercises that reflect current scholarly debates in varied subfields of political science, including American politics, comparative politics, law and courts, and international relations. Chapters cover all major topics in political data analysis, from descriptive statistics through logistic regression, all with worked examples and exercises in Excel. No matter their professional goals, students can gain a leg up for their future careers by developing a working knowledge of statistics using Excel. By encouraging students to build on their existing familiarity with the Excel program, instructors can flatten the statistics learning curve and take some of the intimidation out of the learning process. Gain lost time usually spent troubleshooting software to provide students with a smooth transition into political analysis. Presents full-colour, easy-to-use books and a CD-ROM for CLAIT 2006, which focus on enthusing students and leading them to success. The modular approach allows students to choose a book per unit or one book covering the first three units. This book is about generating profitable revenue from existing clients, and converting part-time clients into 100 percent full-time clients. Professionals and firms that offer financial services want to enjoy continued organic growth, and maximize the value of their business. Retaining and developing existing clients is one of the challenges they encounter in the process. The financial services industry is currently facing several key challenges: increasing competition, industry consolidation, rapidly changing technology, a soft market (for rates, premiums, and fees), and an increasing number of regulatory requirements. All these factors make it difficult for firms to produce consistent, positive, organic growth. This book is a follow-up to the author's previous book The Financial Sales Handbook: A Professionals Guide to Becoming a Top Producer. Although this book is an extension of the first, readers can be confident in approaching it as a stand-alone book. Cross-Selling Financial Services: A Professional's Guide to Account Development is for experienced professionals and firms who want to protect their existing top clients and revenue, and maximize the long-term growth and profitability of their business. The book will also help professionals to sharpen their account development capabilities. It is designed to be the nucleus for corporate training programs, as well as a guide for self-employed professionals who must market and sell to stay in business. Why does the World Need—Excel Data Analysis, Modeling, and Simulation? When spreadsheets first became widely available in the early 1980s, it spawned a revolution in teaching. What previously could only be done with arcane software and large scale computing was now available to the common-man, on a desktop. Also, before spreadsheets, most substantial analytical work was done outside the classroom where the tools were; spreadsheets and personal computers moved the work into the classroom. Not only did it change how the analysis curriculum was taught, but it also empowered students to venture out on their own to explore new ways to use the tools. I can't tell you how many phone calls, office visits, and/or emails I have received in my teaching career from ecstatic students crowing about what they have just done with a spreadsheet model. I have been teaching courses related to spreadsheet based analysis and modeling for about 25 years and I have watched and participated in the spreadsheet revolution. In a corporate setting, the Microsoft Office Suite is an invaluable set of applications. One of Office's biggest advantages is that its applications can work together to share information, produce reports, and so on. The problem is, there isn't much documentation on their cross-usage. Until now. Introducing Integrating Excel and Access, the unique reference that shows you how to combine the strengths of Microsoft Excel with those of Microsoft Access. In particular, the book explains how the powerful analysis tools of Excel can work in concert with the structured storage and more powerful querying of Access. The results that these two applications can produce together are virtually impossible to achieve with one program separately. But the book isn't just limited to Excel and Access. There's also a chapter on SQL Server, as well as one dedicated to integrating with other Microsoft Office applications. In no time, you'll discover how to: Utilize the built in features of Access and Excel to access data Use VBA within Access or Excel to access data Build connection strings using ADO and DAO Automate Excel reports including formatting, functions, and page setup Write complex functions and queries with VBA Write simple and advanced queries with the Access GUI Produce pivot tables and charts with your data With Integrating Excel and Access, you can crunch and visualize data like never before. It's the ideal guide for anyone who uses Microsoft Office to handle data. Today, online technologies are at the core of most fields of engineering and society as a whole. This book discusses the fundamentals, applications and lessons learned in the field of online and remote engineering, virtual instrumentation, and other related technologies like Cross Reality, Data Science & Big Data, Internet of Things & Industrial Internet of Things, Industry 4.0, Cyber Security, and M2M & Smart Objects. Since the first Remote Engineering and Virtual Instrumentation (REV) conference in 2004, the event has focused on the use of the Internet for engineering tasks, as well as the related opportunities and challenges. In a globally connected world, interest in online collaboration, teleworking, remote services, and other digital working environments is rapidly increasing. In this context, the REV conferences discuss fundamentals, applications and experiences in the field of Online and Remote Engineering as well as Virtual Instrumentation. Furthermore, the conferences focus on guidelines and new concepts for engineering education in higher and vocational education institutions, including emerging technologies in learning, MOOCs & MOOLs, and open resources. This book presents the proceedings of REV2020 on "Cross Reality and Data Science in Engineering" which was held as the 17th in series of annual events. It was organized in cooperation with the Engineering Education Transformations Institute and the Georgia Informatics Institutes for Research and Education and was held at the College of Engineering at the University of Georgia in Athens (GA), USA, from February 26 to 28, 2020. The jargon associated with Microsoft Excel's pivot tables ("n-dimensional cross tabulations") makes them look complex, but they're really no more than an easy way to build concise, flexible summaries of long lists of raw values. If you're working with hundreds (or hundreds of thousands) of rows, then pivot tables are the best way to look at the same information in different ways, summarize data on the fly, and spot trends and relationships. This handy guide teaches you how to use Excel's most powerful feature to crunch large amounts of data, without having to write new formulas, copy and paste cells, or reorganize rows and columns. You can download the sample workbook to follow along with the author's examples. - Create pivot tables from worksheet databases. - Rearrange pivot tables by dragging, swapping, and nesting fields. - Customize pivot tables with styles, layouts, totals, and subtotals. - Combine numbers, dates, times, or text values into custom groups. - Calculate common statistics or create custom formulas. - Filter data that you don't want to see. - Create frequency tabulations quickly. - Control references to pivot table cells. - Plenty of tips, tricks, and timesavers. - Fully cross-referenced, linked, and searchable. Contents 1. Pivot Table Basics 2. Nesting Fields 3. Grouping Items 4. Calculations and Custom Formulas 5. Filtering Data 6. Tricks with Pivot Tables The two LNCS volume set 9180-9181 constitutes the refereed proceedings of the 7th International Conference on Cross-Cultural Design, CCD 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCII 2015, in Los Angeles, CA, USA in August 2015, jointly with 15 other thematically similar conferences. The total of 1462 papers and 246 posters presented at the HCII 2015 conferences were carefully reviewed and selected from 4843 submissions. These papers of the two volume set address as follows: LNCS 9180, Cross-Cultural Design: Methods, Practice and Impact (Part I), addressing the following major topics: cross-cultural product design, cross-cultural design methods and case studies, design, innovation, social development and sustainability and LNCS 9181, Cross-Cultural Design: Applications in Mobile Interaction, Education, Health, Transport and Cultural Heritage (Part II), addressing the following major topics: cultural aspects of social media and mobile services, culture for transport and travel, culture for design and design for culture and culture for health, learning and games. The most comprehensive guidebook available on the most popular spreadsheet program, fully updated to include all-new "X" features Written by the leading Excel guru known as "Mr. Spreadsheet," John Walkenbach, who has written more than thirty books and 300 articles on related topics and maintains the popular Spreadsheet Page at [www.j-walk.com/ss](http://www.j-walk.com/ss) The definitive reference book for beginning to advanced users, featuring expert advice and hundreds of examples, tips, techniques, shortcuts, work-arounds, and more Covers expanded use of XML and Web services to facilitate data reporting, analysis, importing, and exporting information Explores Excel programming for those who want advanced information CD-ROM includes all templates and worksheets used in the book, as well as sample chapters from all Wiley Office "X" related Bibles and useful third party software, including John Walkenbach's Power Utility Pak Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. The jargon associated with Microsoft Excel's pivot tables ("n-dimensional cross tabulations") makes them look complex, but they're really no more than an easy way to build concise, flexible summaries of long lists of raw values. If you're working with hundreds (or hundreds of thousands) of rows, then pivot tables are the best way to look at the same information in different ways, summarize data on the fly, and spot trends and relationships. This handy guide teaches you how to use Excel's most powerful feature to crunch large amounts of data, without having to write new formulas, copy and paste cells, or reorganize rows and columns. You can download the sample workbook to follow along with the author's examples. - Create pivot tables from worksheet databases. - Rearrange pivot tables by dragging, swapping, and nesting fields. - Customize pivot tables with styles, layouts, totals, and subtotals. - Combine numbers, dates, times, or text values into custom groups. - Calculate common statistics or create custom formulas. - Filter data that you don't want to see. - Create and customize pivot charts. - Unlink a pivot table from its source data. - Control references to pivot table cells. - Plenty of tips, tricks, and timesavers. - Fully cross-referenced, linked, and searchable. Contents 1. Pivot Table Basics 2. Nesting Fields 3. Grouping Items 4. Calculations and Custom Formulas 5. Filtering Data 6. Charting Pivot Tables 7. Tricks with Pivot Tables Table of Contents Introduction Threads Tip How to Fit the Cloth in Your Hoop Choosing Your Project Cashmere Stitch Tent Stitch Continental Stitch Basket weave Stitch Half Cross Stitch Making Your Charts DIY Elephant Project Butterfly Quilt Design Pillow Blocking your canvas Lily Project Parrot Project Making Your Graph in an Excel Worksheet Conclusion Author Bio Publisher Introduction Cross stitch is one of the easiest and most elegant embroidery arts, known to man, for millenniums. In ancient times, it was used, to make needlework designs, which were beautiful, imaginative and creative. All one needed was plenty of time, and the will to make something beautiful which would be passed on in the family as an heirloom. And that is why, when I was at school, it was necessary for all of us students to learn how to embroider a fine seam, do crusted samplers, and learn other engine needlework arts and crafts, like lace making, which were traditionally taught to the nuns in their convents. As they were our teachers, we learned how to make Irish lace, and other needlepoint projects, using a large number of stitches like Florentine stitch, basket weave stitch, Cashmere stitch, chain stitch, Continental stitch, diamond eyelet stitch, cross stitch, French knots, cross stitch frame, reverse basket weave stitch, mosaic stitch, slanting goblin stitch, Smyrna stitch, straight goblin stitch, tent stitch, upright cross stitch, triple cross stitch, tent stitch, etc. Many of these stitches are traditional and many of them have been forgotten, because people

really do not have the time, energy, or the inclination to sit for hours, doing embroidery on a hoop, like a lady of leisure or like Mary Queen of Scots, with her 4 Mary's, her ladies in waiting, who were her constant companions at court and during her long years of imprisonment, where they just sat quietly, throughout the day, embroidering pieces of fine art. Needlepoint is normally done on canvas, which is a sturdy fabric built to last. It is an open weave fabric. It is used as a basic framework for the stitches that you are going to work into it. It is available in a large number of weaves, and the sizes are arranged according to the number of threads present vertically per inch. While Excel remains ubiquitous in the business world, recent Microsoft feedback forums are full of requests to include Python as an Excel scripting language. In fact, it's the top feature requested. What makes this combination so compelling? In this hands-on guide, Felix Zumstein—creator of xlwings, a popular open source package for automating Excel with Python—shows experienced Excel users how to integrate these two worlds efficiently. Excel has added quite a few new capabilities over the past couple of years, but its automation language, VBA, stopped evolving a long time ago. Many Excel power users have already adopted Python for daily automation tasks. This guide gets you started. Use Python without extensive programming knowledge Get started with modern tools, including Jupyter notebooks and Visual Studio code Use pandas to acquire, clean, and analyze data and replace typical Excel calculations Automate tedious tasks like consolidation of Excel workbooks and production of Excel reports Use xlwings to build interactive Excel tools that use Python as a calculation engine Connect Excel to databases and CSV files and fetch data from the internet using Python code Use Python as a single tool to replace VBA, Power Query, and Power Pivot Communicating the excitement and importance of criminal justice research, this practical and comprehensive book shows students how to perform and understand statistical analyses, while helping them recognize the connection between statistical analyses used in everyday life and their importance to criminology and criminal justice. This updated Fifth Edition is packed with real-world case studies and contemporary examples utilizing the most current crime data and empirical research available. Each chapter presents a particular statistical method in the context of a substantive research story. A companion website for the book at [edge.sagepub.com/bachmanscjcj5e](http://edge.sagepub.com/bachmanscjcj5e) includes resources for instructors and students. Finance is Excel! This book takes you straight into the fascinating world of Excel, the powerful tool for number crunching. In a clear cut language it amalgamates financial theory with Excel providing you with the skills you need to build financial models for private or professional use. A comprehensive knowledge of modeling in Excel is becoming increasingly important in a competitive labour market. The chapters in part one start with the most basic Excel topics such as cell addresses, workbooks, basic formulas, etc. These chapters get more advanced through part one, and takes you in the end to topics such as array formulas, data tables, pivot tables, etc. The other parts of the book discusses a variety of subjects such as net present value, internal rate of return, risk, portfolio theory, CAPM, VaR, project valuation, asset valuation, firm valuation, loan, leasing, stocks, bonds, options, simulation, sensitivity analysis, etc. Provides instructions on using Excel's data analysis tools, covering such topics as PivotTable, PivotChart, regression analysis, z-test, ANOVA, and scatter plots. Powerful musical makes a bold statement for Easter. Any choir can utilize Lift Up the Cross to illustrate the Easter story. Mechanics of Materials: With Applications in Excel® covers the fundamentals of the mechanics of materials—or strength of materials—in a clear and easily understandable way. Each chapter explains the theory of the underlying principles and the applicable mathematical relations, offering examples that illustrate the application of the mathematical relations to physical situations. Then, homework problems—arranged from the simplest to the most demanding—are presented, along with a number of challenging review problems, to ensure comprehension of key concepts. What makes this book unique is that it also instills practical skills for developing Microsoft Excel applications to solve mechanics of materials problems using numerical techniques. Mechanics of Materials: With Applications in Excel® provides editable Excel spreadsheets representing all the examples featured in the text, PowerPoint lecture slides, multimedia simulations, graphics files, and a solutions manual with qualifying course adoption. Take Excel to the next level Excel is the world's leading spreadsheet application. It's a key module in Microsoft Office—the number-one productivity suite—and it is the number-one business intelligence tool. An Excel dashboard report is a visual presentation of critical data and uses gauges, maps, charts, sliders, and other graphical elements to present complex data in an easy-to-understand format. Excel Data Analysis For Dummies explains in depth how to use Excel as a tool for analyzing big data sets. In no time, you'll discover how to mine and analyze critical data in order to make more informed business decisions. Work with external databases, PivotTables, and Pivot Charts Use Excel for statistical and financial functions and data sharing Get familiar with Solver Use the Small Business Finance Manager If you're familiar with Excel but lack a background in the technical aspects of data analysis, this user-friendly book makes it easy to start putting it to use for you.

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