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DIOQCO - JAYVON GREGORY

Microsoft Excel è uno strumento potente in grado di rispondere ai bisogni di tutte le categorie professionali. Questo libro condensa in maniera agile e precisa consigli e suggerimenti per lavorare, da subito, in modo efficace. Il manuale ideale per chi vuole iniziare a usare Excel da zero, senza perdersi tra le numerose funzioni e comandi. Si parte dalle basi - spostarsi e operare nel foglio di calcolo e modificare i dati - per arrivare a formule, funzioni, diagrammi e grafici. Senza dimenticare le novità introdotte con la versione 2016.

Let your Excel skills sore to new heights with this bestselling guide Updated to reflect the latest changes to the Microsoft Office suite, this new edition of Excel For Dummies quickly and painlessly gets you up to speed on mastering the world's most widely used spreadsheet tool. Written by best-selling author Greg Harvey, it has been completely revised and updated to offer you the freshest and most current information to make using the latest version of Excel easy and stress-free. If the thought of looking at spreadsheet makes your head swell, you've come to the right place. Whether you've used older versions of this popular program or have never gotten a headache from looking at all those grids, this hands-on guide will get you up and running with the latest installment of the software, Microsoft Excel 2016. In no time, you'll begin creating and editing worksheets, formatting cells, entering formulas, creating and editing charts, inserting graphs, designing database forms, and more. Plus, you'll get easy-to-follow guidance on mastering more advanced skills, like adding hyperlinks to worksheets, saving worksheets as web pages, adding worksheet data to an existing web page, and so much more. Save spreadsheets in the Cloud to work on them anywhere Use Excel 2016 on a desktop, laptop, or tablet Share spreadsheets via email, online meetings, and social media sites Analyze data with PivotTables If you're new to Excel and want to spend more time on your actual work than figuring out how to make it work for you, this new edition of Excel 2016 For Dummies sets you up for success.

Explore the capabilities of Dynamics NAV 2016 and discover all you need to implement it About This Book Learn the key roles of your Dynamics NAV partner and the roles within your customer's organization Create configuration packages and perform data migration on your own Find out how to troubleshoot your problems effectively with your Dynamics NAV partner Who This Book Is For This book is for Dynamics NAV partners and end users who want to know everything about Dynamics NAV implementations. It is aimed at those who want to be project managers or get involved with Dynamics NAV, but do not have the expertise to write code themselves. What You Will Learn Study the roles within a Dynamics NAV partner and within a customer's company Create reusable data migration packages Work with the debugger to pinpoint error messages Get to grips with the key tables used in data reporting and analysis Successfully upgrade your installation to the latest version Manage and expand your existing installation with additional functionalities Explore the free third-party add-ons that can leverage your existing installation In Detail Microsoft Dynamics NAV 2016 is an Enterprise Resource Planning (ERP) application used in all kinds of organizations around the world. It provides a great variety of functionality out-of-the-box in different topics such as accounting, sales, purchase processing, logistics, or manufacturing. It also allows companies to grow the application by customizing the solution to meet specific requirements. This book is a hands-on tutorial on working with a real Dynamics NAV implementation. You will learn about the team from your Microsoft Dynamics NAV partner as well as the team within the customer's company. This book provides an insight into the different tools available to migrate data from the client's legacy system into Microsoft Dynamics NAV. If you are already live with Microsoft Dynamics NAV, this books talks about upgrades and what to expect from them. We'll also show you how to implement additional or expanding functionalities within your existing Microsoft Dynamics NAV ins-

tallation, perform data analysis, debug error messages, and implement free third-party add-ons to your existing installation. This book will empower you with all the skills and knowledge you need for a successful implementation. Style and approach This book is step-by-step guide to implementing Dynamics NAV from start to finish.

Beginning Drupal 8 teaches you how to build, maintain, and manage Drupal 8-based web sites. The book covers what Drupal is, using Drupal when building a new web site, installing and configuring Drupal, creating and managing content, managing users, adding functionality to your web site through Drupal modules, and advanced topics on using themes, panels, and views. The book also builds practical examples of common Drupal sites, such as a company website, a community website, and a commerce website, that you can take and expand on to create your own Drupal 8 sites. By reading this book, you will understand the power of the Drupal platform, and why you should be using Drupal if you're not already. Through following the samples in the book, you will quickly build your confidence and your ability to use Drupal. Beginning Drupal 8 gives you the knowledge necessary to build, deploy, and manage web sites on Drupal 8.

Imparate a usare Excel in modo davvero efficiente con questa guida pratica e completa, il testo di riferimento di Microsoft Press. Passate subito alla sezione che risponde alle vostre domande grazie al metodo step by step: lezioni veloci e schermate molto chiare vi mostreranno esattamente come procedere. Dall'impostazione di una cartella di lavoro all'ordinamento dei dati, dalla formattazione all'uso dei filtri, fino alla creazione di grafici, all'uso delle tabelle pivot e alla creazione di sequenze temporali e previsioni. Microsoft Excel 2016 - La guida ufficiale è l'unico modo per usare Excel a fondo ed è pensata per risolvere i dubbi e i problemi di ogni utente.

Excel è il software di produttività più diffuso e più utilizzato in tutti gli ambienti professionali, ed è un compagno insostituibile nel lavoro quotidiano come nell'analisi di grandi quantità di dati complessi. Ciò nonostante la maggior parte degli utenti ne conosce e utilizza solo un numero molto limitato di funzionalità, spesso in maniera elementare. Questo eserciziaro mostra in pratica l'uso di una grande varietà di formule, funzioni e strumenti (come le tabelle pivot, le macro o il componente aggiuntivo Risolutore) che permettono di lavorare in maniera efficace e professionale con Excel. L'eserciziaro parte dalle basi e arriva in maniera progressiva a trattare casi molto complessi. È un valido supporto per studenti universitari, professionisti e manager che vogliono imparare dalle basi o migliorare nella conoscenza di Excel fino a un livello avanzato. Nello spazio web dedicato sono disponibili tutti i file iniziali e risolti per svolgere gli esercizi e verificare le soluzioni. Oltre 40 esercizi sono commentati, in modo da chiarire i concetti fondamentali e i punti più complessi. Gli autori sono tutti docenti nel corso di Informatica per l'economia presso l'Università Bocconi di Milano: Massimo Ballerini, Alberto Clerici, Chiara Debernardi, Davide Del Corno, Maurizio De Pra, Gianluca Salviotti e Marco Sampietro.

This comprehensive volume provides teachers, researchers and education professionals with cutting edge knowledge developed in the last decades by the educational, behavioural and neurosciences, integrating cognitive, developmental and socioeconomic approaches to deal with the problems children face in learning mathematics. The neurocognitive mechanisms and the cognitive processes underlying acquisition of arithmetic abilities and their significance for education have been the subject of intense research in the last few decades, but the most part of this research has been conducted in non-applied settings and there's still a deep discrepancy between the level of scientific knowledge and its implementation into actual educational settings. Now it's time to bring the results from the laboratory to the classroom. Apart from bringing the theoretical discussions to educational settings, the volume presents a wide range of methods for early detection of children with risks in mathematics learning and strategies to develop effective interventions based on innovative cognitive test instruments. It also provides insights to translate research knowledge into

public policies in order to address socioeconomic issues. And it does so from an international perspective, dedicating a whole section to the cultural diversity of mathematics learning difficulties in different parts of the world. All of this makes the International Handbook of Mathematical Learning Difficulties an essential tool for those involved in the daily struggle to prepare the future generations to succeed in the global knowledge society.

SharePoint 2010 is among the many cutting-edge applications to be found within Microsoft's Office Suite software--our newest 3-panel guide will help you get the most out of this handy tool. The fluff-free content includes important definitions, tips, and step-by-step instructions on how to perform each key function within SharePoint; full-color screen shots are also provided for ease of use.

Having Excel and just using it for standard spreadsheets is a little like getting the ultimate cable system and a 50" flat panel plasma HDTV and using it exclusively to watch Lawrence Welk reruns. With Visual Basic for Applications (VBA) programming, you can take advantage of numerous Excel options such as: creating new worksheet functions; automating tasks and operations; creating new appearances, toolbars, and menus; designing custom dialog boxes and add-ins; and much more. This guide is not for rank Excel amateurs. It's for intermediate to advanced Excel users who want to learn VBA programming (or whose bosses want them to learn VBA programming). You need to know your way around Excel before you start creating customized short cuts or systems for speeding through Excel functions. If you're an intermediate or advanced Excel user, Excel VBA For Dummies helps you take your skills (and your spreadsheets) to the next level. It includes: An introduction to the VBA language A hands-on, guided, step-by-step walk through developing a useful VBA macro, including recording, testing, and changing it, and testing it The essential foundation, including the Visual Basic Editor (VBE) and its components, modules, Excel object model, subroutines and functions, and the Excel macro recorder The essential VBA language elements, including comments, variables and constants, and labels Working with Range objects and discovering useful Range objective properties and methods Using VBA and worksheet functions, including a list and examples Programming constructions, including the GoTo statement, the If-Then structure, Select Case, For-Next loop, Do-While loop, and Do-Until loop Automatic procedures and Workbook events, including a table and event-handler procedures Error-handling and bug extermination techniques, and using the Excel debugging tools Creating custom dialog boxes, also known as UserForms, with a table of the toolbox controls and their capabilities, how-to for the dialog box controls, and User-Form techniques and tricks Customizing the Excel toolbars Using VBA code to modify the Excel menu system Creating worksheet functions and working with various types of arguments Creating Excel add-ins such as new worksheet functions you can use in formulas or new commands or utilities Author John Walkenbach is a leading authority on spreadsheet software and the author of more than 40 spreadsheet books including Excel 2003 Bible and Excel 2003 Power Programming with VBA. While this guide includes tons of examples and screenshots, Walkenbach knows there's no substitute for hands-on learning. The book is complete with: A dedicated companion Web site that includes bonus chapters plus all sample programs to save you a lot of typing and let you play around and experiment with various changes Information to help you make the most of Excel's built-in Help system so you can find out other stuff you may need to know What are you waiting for? Sure, learning to do VBA programming takes a little effort, but it's a Very Big Accomplishment. Teaching us how to work with people whom we might not like or trust, this timely book outlines the five misunderstandings that keep people from effectively collaborating with those people and shows readers how they can successfully engage with positive results instead. --

Excel è il programma di produzione e gestione di fogli di calcolo più utilizzato e uno strumento insostituibile per applicazioni diverse, aziendali e personali. Questo libro ne insegna l'uso da una prospettiva pratica, che va dal problema alla soluzione. Non il classico manuale che racconta il soft-

ware partendo dalla descrizione dell'interfaccia e delle sue funzionalità ma una guida per imparare a togliersi dai guai nelle occasioni più svariate, scoprendo passo dopo passo le tecniche più efficaci grazie a esempi semplici e chiari. Nei vari capitoli il filo conduttore è l'utilità e per questo si trovano risposte a problemi comuni e non, come formattare celle, raggruppare date nei grafici, filtrare dati usando i colori, creare fatture dinamicamente, scomporre un codice fiscale o un IBAN e molto altro. Il testo è aggiornato a Excel 2019 ma è valido per le versioni 2016 e 2013, con alcuni riferimenti anche alle versioni precedenti.

Questo manuale insegna l'utilizzo del linguaggio VBA per la creazione di macro, potenzialità generalmente poco sfruttata che permette di automatizzare, personalizzare e ottenere il massimo da un foglio di calcolo Excel. Passo dopo passo il lettore è guidato nella costruzione di macro, partendo dalla semplice registrazione di una serie di operazioni, fino alla scrittura e personalizzazione del codice VBA attraverso il Visual Basic Editor. Il testo è aggiornato alla versione 2016 di Excel, ma i fondamenti della scrittura di macro sono validi anche per le versioni precedenti.

Investigations of what increasing digital connectivity and the digitalization of the economy mean for people and places at the world's economic margins. Within the last decade, more than one billion people became new Internet users. Once, digital connectivity was confined to economically prosperous parts of the world; now Internet users make up a majority of the world's population. In this book, contributors from a range of disciplines and locations investigate the impact of increased digital connectivity on people and places at the world's economic margins. Does the advent of a digitalized economy mean that those in economic peripheries can transcend spatial, organizational, social, and political constraints—or do digital tools and techniques tend to reinforce existing inequalities? The contributors present a diverse set of case studies, reporting on digitalization in countries ranging from Chile to Kenya to the Philippines, and develop a broad range of theoretical positions. They consider, among other things, data-driven disintermediation, women's economic empowerment and gendered power relations, digital humanitarianism and philanthropic capitalism, the spread of innovation hubs, and two cases of the reversal of core and periphery in digital innovation. Contributors Niels Beerepoot, Ryan Burns, Jenna Burrell, Julie Yujie Chen, Peter Dannenberg, Uwe Deichmann, Jonathan Donner, Christopher Foster, Mark Graham, Nicolas Friederici, Hernan Galperin, Catrihel Greppi, Anita Gurumurthy, Isis Hjorth, Lilly Irani, Molly Jackman, Calestous Juma, Dorothea Kleine, Madlen Krone, Vili Lehdonvirta, Chris Locke, Silvia Masiero, Hannah McCarrick, Deepak K. Mishra, Bitange Ndemo, Jorien Oprins, Elisa Oreglia, Stefan Ouma, Robert Pepper, Jack Linchuan Qiu, Julian Stenmanns, Tim Unwin, Julia Verne, Timothy Waema

This book explores an approach to school improvement that merges the traditions of educational effectiveness research and school improvement efforts. It displays how the dynamic model, which is theoretical and empirically validated, can be used in both traditions. Each chapter integrates evidence from international and national studies, showing how the knowledge-base of educational effectiveness research can be used for improvement purposes. In a clear and practicable manner it outlines: Foundations of the improvement approach Research projects investigating the impact of the dynamic approach Guidelines and practical solutions to translating the approach into action Further developments for school improvement Exploring the crucial factors in the establishment of this environment, the authors outline a dynamic framework that helps schools collect data, through self-evaluation mechanisms, taking decisions about priorities for improvement, and developing appropriate policies and action plans. This approach emphasises educational targets and provides means to achieve them that are flexible enough to fit in with the circumstances of the individual school. The book draws upon research across the world, conducted especially in the United States, Europe, and Australasia, expertly showcasing how the dynamic approach can be used in a wide variety of educational settings A key book for all professionals working in education; academics, researchers, policy-makers, school advisors and practitioners will find it invaluable. Not only it is a must for graduate students, university libraries, and individual academics but also for school management teams, school support agencies and officials in educational policy.

From June 22 to June 24, 2021, Hasso Plattner Institute, Potsdam, hosted the seventh European MOOC Stakeholder Summit (EMOOCs 2021) together with the eighth ACM Learning@Scale Conference. Due to the COVID-19 situation, the conference was held fully online. The boost in digital education worldwide as a result of the pandemic was also one of the main topics of this year's EMOOCs. All institutions of learning have been forced to transform and redesign their educational methods, moving from traditional models to hybrid or completely online models at scale. The learnings, derived from practical experience and research, have been explored in EMOOCs 2021 in six tracks and additional workshops, covering various aspects of this field. In this publication, we pre-

sent papers from the conference's Experience Track, the Policy Track, the Business Track, the International Track, and the Workshops.

Gender equality is one of the founding democratic principles of the EU. However, recent studies of the Federation of Olympic Sports in Europe have shown that women occupy only fourteen percent of decision-making positions in sport organizations. This book presents a comprehensive and comparative study of how various regions and countries of Europe have addressed this lack of gender diversity, discussing which strategies have brought about change and to what extent these changes have been successful. With contributions from leading sport sociologists, covering countries such as Germany, Hungary, Norway, Poland, Spain, Turkey and the UK, it provides a foundation for future policymaking, methodological analyses and theoretical developments that can result in sustainable gender equality in European sport governance. Gender Diversity in European Sport Governance is important reading for scholars and students in the fields of sociology of sport, sport management, sociology, gender studies and studies of organization, management and leadership. It is also a valuable resource for policy makers in the EU, as well as national sport organizations and activists.

It's a Excel basics book that every civil engineer should have read by now. It addresses skills that may not be covered in most Excel for civil engineering texts, such as step by step guides to create an application program and how to convert the steps into VBA code, how to perform matrix operations (multiplication and inversion) using Excel-VBA, macro for creating an engineering chart, a brief and simple guide to become an instant Excel-VBA programmer, and more... Also to be presented the depiction in AutoCAD program. Yes! AutoCAD is chosen because one of its advantages that relies on high drawing accuracy. You will learn how to create a simple AutoCAD script file using Excel formulas and Excel-VBA. It is expected that you will be able to create simple Cartesian graph in AutoCAD, even you are an AutoCAD first time user! With the ease of working with Excel, coupled with benefit of the given examples in this book, it is expected to increase the interest of the reader to create new original application programs. Thus, each model or even a specific calculation will be an exciting challenge for a programming job is already enjoyable. Happy Excel programming!

Put the power of Excel formulas and functions to work for you! Excel is a complex program. Mastering the use of formulas and functions lets you use Excel to compute useful day-to-day information, such as calculating the true cost of credit card purchases or comparing 15-year and 30-year mortgage costs. This fun and friendly book demystifies Excel's built-in functions so you can put them to work. You'll find step-by-step instructions on 150 of Excel's most useful functions, how they work within formulas, and how to use them to make your life easier. See how to use 150 of Excel's most useful functions, with real-world examples showing how each function is used within a formula Learn to calculate the costs of leasing versus buying a car, compute classroom grades, create an amortization table, or evaluate investment performance Fully updated for Excel 2010, but the principles will work with earlier versions of Excel as well Includes essential coverage of an additional 85 functions In the ever-popular, non-threatening For Dummies style, Excel Formulas and Functions For Dummies, 2nd Edition makes Excel's power accessible to you.

* One of the world's best-known Excel experts shows how to master the charting features in Excel 2000 and 2002 to create compelling graphic representations of data * Covers basic and advanced features, focusing on the new charting features provided in version 2002 * Explains how to select charts for different categories of data, modify data in a chart, deal with missing data, format charts, customize shapes, and give charts a professional look

The complete guide to Excel 2016, from Mr. Spreadsheet himself **border-box; color: #1b1c1d; font-family: 'Open Sans', sans-serif; font-size: 16px;** Whether you are just starting out or an Excel novice, the Excel 2016 Bible is your comprehensive, go-to guide for all your Excel 2016 needs. Whether you use Excel at work or at home, you will be guided through the powerful new features and capabilities by expert author and Excel Guru John Walkenbach to take full advantage of what the updated version offers. Learn to incorporate templates, implement formulas, create pivot tables, analyze data, and much more. Navigate this powerful tool for business, home management, technical work, and much more with the only resource you need, Excel 2016 Bible. Create functional spreadsheets that work Master formulas, formatting, pivot tables, and more Get acquainted with Excel 2016's new features and tools Customize downloadable templates and worksheets Whether you need a walkthrough tutorial or an easy-to-navigate desk reference, the Excel 2016 Bible has you covered with complete coverage and clear expert guidance.

Experience learning made easy-and quickly teach yourself how to organize, analyze, and present data with Excel 2010. With STEP BY STEP, you set the pace-building and practicing the skills you need, just when you need them! Topics include creating formulas, calculating values, and analyzing data; presenting information visually with graphics, charts, and diagrams; building PivotTable dynamic views; using the new Excel Web App; reusing information from databases and other documents; creating macros to automate repetitive tasks and simplify your work; and other core topics. Contemporary organizations are undertaking increasingly complex projects in globalized, uncertain and dynamic environments. Proliferation of international programs, growing and challenging sophistication of technologies and of projects' scope, and the increasing number of stakeholders are only some of the factors that increase or generate project complexity. Enhancing the understanding of what project complexity is and delineating the antecedents that increase or generate complexity can be fundamental steps towards the identification of drivers that cause complexity and consequences for project management performance. The PMI® Italian Academic Workshop, organized in 20-21 September 2018 by Sapienza University of Rome and the three Italian Chapter of the Project Management Institute, has been an event aimed at supporting participants to develop their researches to a further stage through in-depth discussions on the topic of project complexity. In collaboration with the PMI® Italy Chapters.

Expert Paul McFedries helps you master key Excel 2019 and Office 365 tools for building more powerful spreadsheets. Use Excel 2019 and Office 365 core features to build spreadsheets that solve business problems and deliver reliable answers. Drawing on his unsurpassed experience, Paul McFedries helps you make the most of formulas and functions, including the latest improvements to arrays, formula error handling, and statistics. McFedries' step-by-step projects walk you through handling key tasks, from building timesheets to projecting cash flow and aging receivables. His practical examples and clear instructions demystify intermediate- to advanced-level formula construction, and help you leverage Excel's most useful functions in your everyday work. Becoming an Excel expert has never been easier! By reading this book, you will: • Improve business analyses by adding intelligence and knowledge to your models • Replace cumbersome formulas with convenient predefined functions • Radically simplify complex calculations with Office 365's new dynamic arrays • Use conditional formatting to reveal anomalies, problems, or opportunities • Calculate loan payments, interest costs, terms, and amortization schedules • Project the future value of investments, and plan to achieve investment goals • Master essential discounting and cash-flow analysis tools, including net present value and internal rate of return • Sort, filter, and analyze tabular data, from customers to inventory • Easily analyze huge data sets with PivotTable calculations About This Book • For everyone who wants to get more done with Microsoft Excel in less time • For business and financial professionals, entrepreneurs, students, and others who need to efficiently manage and analyze data

Commercial Management: theory and practice defines the role of commercial management within project-oriented organisations, providing a framework for and helping to develop a critical understanding of the factors that influence commercial management practice. It also identifies generic aspects of this practice and provides a theoretical foundation to these activities, by reference to existing and emergent theories and concepts, as well as to relevant management best practice. The book is structured into four parts: Part 1 Introduction - Commercial Management in Project Environments explores the nature of commercial practice within project-oriented organisations at the buyer-seller interface. It presents a Commercial Management framework, which illustrates the multiple interactions and connections between the purchaser's procurement cycle and a supplier's bidding and implementation cycles. Additionally, it outlines the principle activities undertaken by the commercial function, identifies the skills and abilities that support these activities and reviews the theories and concepts that underpin commercial practice. Finally, it identifies areas of commonality of practice with other functions found within project-oriented organisations, plus sources of potential conflict and misunderstanding. Part 2 - Elements of Commercial Theory and Practice covers commercial leadership; exploring strategy; risk and uncertainty management; financial decision-making; and key legal issues. Part 3 - Approaches to Commercial Practice addresses best practice management; and commercial and contracting strategies and tactics. Finally, Part 4 - Case Studies offers two extended case studies: Football Stadia (the Millennium Stadium, Cardiff; the Emirates Stadium, Islington; and Wembley Stadium, London); and Heathrow Terminal 5. The book provides a one-stop-shop to the many topics that underpin commercial management practice from both a demand (buy-side) and a supply (sell-side) perspective. It will help develop an understanding of the issues influencing commercial management: leadership, strategy, risk, financial, legal, best practice

management and commercial and contracting strategy and tactics. This book's companion website is at www.wiley.com/go/lowecommercialmanagement and offers invaluable resources for both students and lecturers: • PowerPoint slides for lecturers on each chapter • Sample exam questions for students to practice • Weblinks to key journals and relevant professional bodies

Modern cars are more computerized than ever. Infotainment and navigation systems, Wi-Fi, automatic software updates, and other innovations aim to make driving more convenient. But vehicle technologies haven't kept pace with today's more hostile security environment, leaving millions vulnerable to attack. The Car Hacker's Handbook will give you a deeper understanding of the computer systems and embedded software in modern vehicles. It begins by examining vulnerabilities and providing detailed explanations of communications over the CAN bus and between devices and systems. Then, once you have an understanding of a vehicle's communication network, you'll learn how to intercept data and perform specific hacks to track vehicles, unlock doors, glitch engines, flood communication, and more. With a focus on low-cost, open source hacking tools such as Metasploit, Wireshark, Kayak, can-utils, and ChipWhisperer, The Car Hacker's Handbook will show you how to: -Build an accurate threat model for your vehicle -Reverse engineer the CAN bus to fake engine signals -Exploit vulnerabilities in diagnostic and data-logging systems -Hack the ECU and other firmware and embedded systems -Feed exploits through infotainment and vehicle-to-vehicle communication systems -Override factory settings with performance-tuning techniques -Build physical and virtual test benches to try out exploits safely If you're curious about automotive security and have the urge to hack a two-ton computer, make The Car Hacker's Handbook your first stop.

Excel is the most popular and widely used productivity software in all business environments, and it is an irreplaceable companion in ordinary work as well as in the analysis of large amounts of complex data. This workbook shows in practice the use of a wide variety of formulas, functions, and features (like pivot tables, macros, or the Solver add-in) needed to effectively and professionally work with Excel. It is a valuable support for college students, professionals, and managers who want to learn the basics or to improve their knowledge of Excel up to an advanced level. In the dedicated web area, all the initial and solved files are available to carry out the exercises and check the solutions. 60 exercises are commented, to highlight the basic concepts and clarify the most complex ones.

Excel e i fogli di calcolo sono strumenti fondamentali per qualsiasi impresa, di ogni tipo e dimensione, dalla piccola realtà familiare alle enormi multinazionali. Spesso però sono utilizzate solo le funzionalità più semplici, precludendosi la possibilità di ottenere risultati di maggiore interesse. Questo manuale descrive come sviluppare applicazioni in grado di acquisire dati eterogenei ed elaborarli in sicurezza. Dando per conosciuto l'utilizzo di base di un foglio di calcolo, il testo accompagna il lettore nell'impiego combinato di funzioni, macro e VBA, tabelle pivot, insieme ai controlli

e agli eventi che permettono di interagire con i dati. L'obiettivo è la creazione di applicazioni in grado di soddisfare esigenze gestionali di varia complessità ma anche condividere report con altri software della suite Office e lavorare connessi in Rete. Il testo è valido per le versioni di Excel 2016 e 2019.

Take your Excel programming skills to the next level To take Excel to the next level, you need to understand and implement the power of Visual Basic for Applications (VBA). Excel VBA Programming For Dummies introduces you to a wide array of new Excel options, beginning with the most important tools and operations for the Visual Basic Editor. Inside, you'll find an overview of the essential elements and concepts for programming with Excel. In no time, you'll discover techniques for handling errors and exterminating bugs, working with range objects and controlling program flow, and much more. With friendly advice on the easiest ways to develop custom dialog boxes, toolbars, and menus, readers will be creating Excel applications custom fit to their unique needs! Fully updated for the new Excel 2019 Step-by-step instructions for creating VBA macros to maximize productivity Guidance on customizing your applications so they work the way you want All sample programs, VBA code, and worksheets are available at dummies.com Beginning VBA programmers rejoice! This easy-to-follow book makes it easier than ever to excel at Excel VBA!

Winner of the 2001 Carey McWilliams Award. This paperback edition of Mike Davis's investigation into the Latinization of America incorporates the extraordinary findings of the 2000 Census as well as new chapters on the militarization of the Border and violence against immigrants.

Informatica Generale

Qualsiasi impresa, di ogni tipo e dimensione, dalla piccola azienda familiare fino alle enormi multinazionali, utilizza Excel e i fogli di calcolo. Spesso però ci si limita alle funzionalità più semplici, precludendosi la possibilità di ottenere risultati di maggiore interesse. Questo manuale colma il vuoto e descrive come sviluppare applicazioni in grado di acquisire dati eterogenei ed elaborarli in sicurezza. Dando per conosciuto l'utilizzo di base di un foglio di calcolo, il testo accompagna il lettore nell'impiego combinato di tabelle pivot, macro, il linguaggio VBA, gli eventi e i controlli che permettono di interagire con i dati. L'obiettivo finale è la realizzazione di applicazioni complesse in grado di soddisfare esigenze gestionali ma anche di condividere report con altri software della suite Office e lavorare connessi in Rete.

This volume collects the proceedings of the final conference of the European project EAGLE (European network of Ancient Greek and Latin Epigraphy), held at the Sapienza University of Rome on January 28-30th 2016.

Microsoft Excel è forse il software più diffuso e utilizzato al mondo, sicuramente il primo per la gestione dei fogli di calcolo. Questa guida completa conduce il lettore alla scoperta di Excel, accompagnandolo in un percorso ricco di consigli, suggerimenti e istruzioni passo passo per lavorare da su-

bito e in modo efficace. Dopo aver preso confidenza con l'interfaccia e gli strumenti di Excel, si parte dalle operazioni di base su tabelle, righe, colonne e celle, per poi passare a formule, funzioni, diagrammi e grafici, fino alle operazioni più avanzate come la creazione di tabelle pivot e la registrazione di macro. Aggiornato alla versione 2019 ma valido anche per la 2016, il volume è adatto a chiunque desideri imparare a utilizzare Excel al meglio partendo da zero.

Imparate a usare Excel 2016 senza perdere tempo! Magari dovete partire da zero o forse dovete solo rinfrescarvi la memoria e aggiornarvi sulle sue nuove funzionalità. Con questa agile guida a Excel 2016 sarete operativi fin da subito. Fogli di lavoro, formule, grafici, formattazione... qui scoprirete tutti i modi in cui esplorare e utilizzare velocemente questa potente e versatile applicazione. • Come diavolo funziona? - se non avete mai preparato un foglio di lavoro, scoprirete i segreti della Barra multifunzione e imparerete a sfruttarla per creare senza fatica esattamente quello che avete in mente • Ehi, ti trovo bene! - interventi grafici ed "estetici" per migliorare l'aspetto dei dati, in modo da evidenziare gli elementi che contano e correggerli senza provocare danni • Oltre il foglio - imparate a sfruttare la possibilità di creare più fogli di lavoro e di integrare più fonti di informazioni su un unico foglio di riepilogo • Analisi dei dati - create automaticamente tabelle a uno o due input, puntate a ottenere uno specifico valore con la Ricerca obiettivo ed esplorate le varie possibilità future con la Gestione scenari • Tabelle e grafici pivot - scoprite una delle funzionalità più potenti e complesse di Excel, con la possibilità di riepilogare e filtrare enormi quantità di dati.

Since the very beginnings of the digital humanities, Papyrology has been in the vanguard of the application of information technologies to its own scientific purposes, for both theoretical and practical reasons (the strong awareness towards the problems of human memory and the material ways of preserving it; the need to work with a multifarious and overwhelming amount of different data). After more than thirty years of development, we have now at our disposal the most advanced tools to make papyrological studies more and more effective, and even to create a new conception of "papyrology" and a new model of "edition" of the ancient documents. At this turning point, it is important to build an epistemological framework including all the different expressions of Digital Papyrology, to trace a historical sketch setting the background of the contemporary tools, and to provide a clear overview of the current theoretical and technological trends, so that all the possibilities currently available can be exploited following uniform pathways. The volume represents an innovative attempt to deal with such topics, usually relegated into very quick and general treatments within journal articles or papyrological handbooks.

Robotics technology and the increasing sophistication of artificial intelligence are breakthrough innovations with significant growth prospects and the potential to disrupt existing economic and social facets of everyday life. Few studies have analyzed the developments of robotics innovation. This paper closes this gap by analyzing how innovation in robotics is taking place, how it diffuses, and what role intellectual property plays.