
Programmation OpenOffice Org 3 Macros OOoBasic Et API

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Microsoft Word Secrets Cambridge University Press

Build machine learning (ML) solutions for Java development. This book shows you that when designing ML apps, data is the key driver and must be considered throughout all phases of the project life cycle. Practical Java Machine Learning helps you understand the importance of data and how to organize it for use within your ML project. You will be introduced to tools which can help you identify and manage your data including JSON, visualization, NoSQL databases, and cloud platforms including Google Cloud Platform and Amazon Web Services. Practical Java Machine Learning includes multiple projects, with particular focus on the

Android mobile platform and features such as sensors, camera, and connectivity, each of which produce data that can power unique machine learning solutions. You will learn to build a variety of applications that demonstrate the capabilities of the Google Cloud Platform machine learning API, including data visualization for Java; document classification using the Weka ML environment; audio file classification for Android using ML with spectrogram voice data; and machine learning using device sensor data. After reading this book, you will come away with case study examples and projects that you can take away as templates for re-use and exploration for your own machine learning programming projects with Java. What You Will Learn

organize, and architect the data required for ML projects Deploy ML solutions in conjunction with cloud providers such as Google and Amazon Determine which algorithm is the most appropriate for a specific ML problem Implement Java ML solutions on Android mobile devices Create Java ML solutions to work with sensor data Build Java streaming based solutions Who This Book Is For Experienced Java developers who have not implemented machine learning techniques before. Ubuntu efficace "O'Reilly Media, Inc." "This book teaches the OOoBasic language and the Calc object model, so that you can manipulate spreadsheets and data from within your programs. You will also see how to create dialog boxes and windows for friendly user

interfaces, and how to integrate your spreadsheets with other applications, for example writing spreadsheet data to a document, or capturing data from a database, and using the spreadsheet for generating advanced calculations and reports"--Resource description p.

Macros & Basic with OpenOffice Calc Springer

OpenOffice.org, suite bureautique libre et gratuite, est munie du langage de script OOoBASIC et d'une API permettant de manipuler ses objets. Ainsi automatisable et extensible, elle peut s'intégrer parfaitement au système d'information de l'entreprise. Le livre de référence sur la programmation OpenOffice.org et StarOffice Écrit par deux contributeurs majeurs de la communauté francophone fr.OpenOffice.org, ce livre est une référence

incontournable sur le puissant langage de macros OOoBASIC et sur l'API d'OpenOffice.org. Destiné aussi bien aux utilisateurs d'OpenOffice.org que de StarOffice, il explique comment gérer des fichiers OOo, automatiser des tâches répétitives, traiter des chaînes, créer des boîtes de dialogue et des formulaires, accéder et exploiter des bases de données, intercepter des événements, explorer et utiliser l'API d'OpenOffice.org, créer dynamiquement des macros, gérer des erreurs... Nouveautés liées à la version 2.0 d'OpenOffice.org La version 2 d'OpenOffice.org comporte certaines nouveautés du point de vue de la programmation. Elles sont soulignées tout au long du livre et, au besoin, accompagnées d'exemples dédiés. Cet ouvrage aborde notamment l'interface utilisateur, la sécurité des macros, les autres langages de script (JavaScript, BeanShell, Python). Il décrit également l'environnement de développement, l'installation d'add-ons, les appels de scripts, et explique les particularités de la version 2 d'OpenOffice.org pour les sources de données, requêtes, rapports et formulaires de Base. À qui s'adresse cet ouvrage ? Aux utilisateurs d'OpenOffice.org et StarOffice souhaitant automatiser et étendre leur suite bureautique À ceux qui migrent vers OpenOffice.org et souhaitent recréer des macros existantes Aux développeurs d'applications d'entreprise et services informatiques ayant à intégrer la suite OpenOffice.org Aux étudiants et tous ceux souhaitant s'initier à l'API

d'OpenOffice.org et à son langage de macros OOoBASIC

Teaching Macroeconomics with Microsoft Excel® "O'Reilly Media, Inc."

Grâce au tandem Live et XNA, la programmation de jeu vidéo pour PC et Xbox 360 est accessible au plus grand nombre : il n'est plus nécessaire d'investir dans de ruineux outils pour donner libre cours à ses idées de jeux et les réaliser. Cet ouvrage permettra au lecteur de s'approprier le framework XNA 3.0, mais également de comprendre comment s'organise un projet de développement de jeu vidéo. Accéder aux

dernières technologies de développement PC et Xbox 360 avec le framework XNA 3.0 Pour accompagner l'explosion du développement amateur favorisé par la plate-forme de distribution en ligne Live, Microsoft a mis au point le framework XNA pour fournir toutes les briques nécessaires à la création de jeu vidéo. Supports de référence du Live, Xbox 360 et PC sont, grâce à XNA, les deux plates-formes les plus propices pour les studios indépendants, les freelances et les particuliers qui souhaitent faire connaître, voire commercialiser, leurs

réalisations. Un manuel complet pour se lancer dans un projet de création de jeu vidéo Ce livre accompagne le lecteur, débutant ou non, dans la conduite d'un projet de jeu en C#, qu'il s'agisse de programmer des événements, de créer un environnement sonore, ou de choisir ses moteurs graphique et physique et de les exploiter. L'auteur y détaille les techniques de programmation 2D et 3D. Il explore également les techniques graphiques et sonores avancées (effets, textures, défilement, transformations, animation, éclairage, design sonore, streaming) mais aussi certains algorithmes d'intelligence artificielle, sans oublier l'inclusion du mode multijoueur en réseau ou en écran splitté.

Basic of Information Technology 10 (A.Y. 2023-24) Onward Editions Eyrolles

Readers of all levels stand to benefit from this book's coverage of SUSE's ability to play MP3s and DVDs, burn CDs, perform office tasks and data backups, and offer a secure operating system environment. Whether it is a reader evaluating SUSE for deployment in a corporate environment, or a student interested in foregoing expensive licensing arrangements, this book serves as an invaluable guide to the Linux platform. Having solidified its position as Europe's most popular variant SUSE Linux

continues to grow in popularity within the U.S. market. SUSE is an increasingly viable alternative to the Windows platform on both the desktop and server level.

The Art of UNIX Programming Lulu.com
Covering all major platforms-Linux, Unix, Mac OS X, and Windows-this guide shows programmers and power users how to customize an operating system, automate commands, and simplify administration tasks using shell scripts Offers complete shell-scripting instructions, robust code examples, and full scripts for OS customization Covers shells as a user interface, basic scripting techniques, script editing and debugging, graphing data, and simplifying administrative tasks In addition to Unix and Linux scripting, the book covers the latest Windows scripting techniques and offers a complete tutorial on Mac OS X scripting, including

detailed coverage of mobile file systems, legacy applications, Mac text editors, video captures, and the Mac OS X Open Scripting Architecture

Writer Packt Publishing

The SAS® Certified Specialist Prep Guide: Base Programming Using SAS® 9.4 prepares you to take the new SAS 9.4 Base Programming -- Performance-Based Exam. This is the official guide by the SAS Global Certification Program. This prep guide is for both new and experienced SAS users, and it covers all the objectives that are tested on the exam. New in this edition is a workbook whose sample scenarios require you to write code

to solve problems and answer questions. Answers for the chapter quizzes and solutions for the sample scenarios in the workbook are included. You will also find links to exam objectives, practice exams, and other resources such as the Base SAS® glossary and a list of practice data sets. Major topics include importing data, creating and modifying SAS data sets, and identifying and correcting both data syntax and programming logic errors. All exam topics are covered in these chapters: Setting Up Practice Data Basic Concepts Accessing Your Data Creating SAS Data Sets Identifying and Correcting

SAS Language Errors Creating Reports Understanding DATA Step Processing BY-Group Processing Creating and Managing Variables Combining SAS Data Sets Processing Data with DO Loops SAS Formats and Informats SAS Date, Time, and Datetime Values Using Functions to Manipulate Data Producing Descriptive Statistics Creating Output Practice Programming Scenarios (Workbook) D'OpenOffice.org à LibreOffice 3.5 Apress OpenOffice.org Resource Kit features an official distribution on CD For Windows, Linux, and Solaris platforms and great extras like macros and the MacOS developer distribution. Includes a

comprehensive, user-friendly guide with solutions to questions from hundreds of new and expert OpenOffice.org users. It covers Writer, Web, Calc, Impress, Draw, databases and forms, and delivers clear, step-by-step instructions, focusing on what you need to do to get your job done. *Beginners Guide to OpenOffice. Org 3.0* Apress

The practical, user-friendly, insider's guide to mastering StarOffice, which opens files in over 200 formats, including Microsoft Office Word, Excel, and PowerPoint files. This practical, comprehensive, task-based guide to making the most of StarOffice 6.0 incorporates solutions to questions from hundreds of new StarOffice users, as well as insider's tips for power users, making this the most

practical, task-oriented book around. *Declarative Programming for Knowledge Management Editions ENI* Humberto Barreto gives professors a simple way to teach fundamental concepts for any undergraduate macroeconomics course using Microsoft Excel® with Excel workbooks and add-ins and videos freely available on his university website. The Excel files are designed to be used by students with any textbook, and have been used many times by the author in his own teaching. Each Excel workbook contains links to short screencasts, around five to ten minutes, that show the cursor and typing as the file is manipulated with narration that walks

the student through the steps needed to complete a task. The book shows professors a simple way to present macroeconomic models and incorporate data into their courses. <u>Excel 2013: The Missing Manual</u> Lulu.com The Art of UNIX Programming poses the belief that understanding the unwritten UNIX engineering tradition and mastering its design patterns will help programmers of all stripes to become better programmers. This book attempts to capture the engineering wisdom and design philosophy of the UNIX, Linux, and Open Source software development community as it has evolved over the past three decades, and as it is applied today by the most experienced programmers. Eric Raymond offers the next generation	of "hackers" the unique opportunity to learn the connection between UNIX philosophy and practice through careful case studies of the very best UNIX/Linux programs. Programmation OpenOffice.org 3 Editions ENI Get hints, useful tricks, and solutions to those annoying problems that plague users of Microsoft ' s ever-popular word processing software. This book goes beyond a how-to guide. You will understand where some of Word ' s odd behavior comes from, how underlying inheritance rules can affect your formatting, and how to understand and make use of the many hidden characters that Word uses to control the text. By the end of the book, you ' ll be able to fly through your Word processing without the usual headaches. What You'll Learn
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Understand why you should care about hidden characters, and how they can save you time and headaches Use templates effectively, and produce your own templates Employ fast desktop publishing techniques to produce a polished final document Generate a table of contents and index Fix those pesky tables forever! Who This Book Is For Everyone who uses Microsoft Word and has encountered difficulties and felt frustrated and slowed down
No Stress Tech Guide to OpenOffice. Org Writer 2 SAS Institute
OpenOffice.org has been gaining popularity over the years, and with the introduction of the database module (Base) in release 2.0, there has been more to learn. When working with databases, you will come to a point where the basic features are not sufficient.

Databases have a large range of uses, and therefore, there is always a need for customization. This book will teach you how to write code in the BASIC language (also known as StarOffice Basic/OpenOffice.org Basic or just plain Basic) to enhance the features of OpenOffice.org Base. After reading this book, you will know how to: use UNO services to query, insert, update, and delete records in a database; use forms, sub-forms and form controls to manipulate data; use form and form control events; programmatically import and export data; and much more. You will also have an overall understanding of the database API, so that you can create custom solutions. Learn OpenOffice.org Spreadsheet Macro Programming Editions ENI
This book provides an introduction

to the creation and management of macros in OpenOffice. Numerous examples and explanations demonstrate proper techniques and discuss known problems and solutions. The underlying data structure is discussed and techniques are introduced to evaluate OpenOffice objects, facilitating the use of returned objects in the absence of sufficient documentation.

Writer Prentice Hall Professional

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
Beginning Shell Scripting John Wiley & Sons

This book is targeted to individuals and small businesses who want to learn OpenOffice.org. Save a bundle of money and learn how to obtain and use a first-class FREE office suite now!

EXCEL 2007 MACROS MADE EASY

McGraw Hill Professional
Updated to incorporate the latest features, tools, and functions of the new version of the popular word processing software, a detailed manual explains all the basics, as well as how to create sophisticated page layouts, insert forms and tables, use graphics, and create book-length documents with outlines and Master Documents. Original. (All Users)
Free Software, Free Society John Wiley & Sons
The world ' s most popular spreadsheet program is now more powerful than ever, but it ' s also more complex. That ' s where this Missing Manual comes in. With crystal-clear explanations and

hands-on examples, Excel 2013: The Missing Manual shows you how to master Excel so you can easily track, analyze, and chart your data. You ' ll be using new features like PowerPivot and Flash Fill in no time. The important stuff you need to know: Go from novice to ace. Learn how to analyze your data, from writing your first formula to charting your results. Illustrate trends. Discover the clearest way to present your data using Excel ' s new Quick Analysis feature. Broaden your analysis. Use pivot tables, slicers, and timelines to examine your data from different perspectives. Import data. Pull data	from a variety of sources, including website data feeds and corporate databases. Work from the Web. Launch and manage your workbooks on the road, using the new Excel Web App. Share your worksheets. Store Excel files on SkyDrive and collaborate with colleagues on Facebook, Twitter, and LinkedIn. Master the new data model. Use PowerPivot to work with millions of rows of data. Make calculations. Review financial data, use math and scientific formulas, and perform statistical analyses. Python for Excel Createspace Independent Pub Suite bureautique libre, gratuite et
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multi-plate-forme, OpenOffice.org comporte plusieurs langages de script dont OOOBasic. Elle est également munie d'une API permettant de manipuler ses objets. Automatisable et extensible, elle s'intègre parfaitement au système d'information de l'entreprise. Le livre de référence sur la programmation OpenOffice.org et StarOffice. Écrit par deux contributeurs majeurs de la communauté francophone frOpenOffice.org, ce livre est une référence incontournable sur le puissant langage de macros OOOBASIC et sur l'API d'OpenOffice.org. Il explique

comment utiliser l'interface utilisateur liée aux macros et aux scripts afin d'automatiser des tâches répétitives, mais aussi comment tirer parti du langage de OOOBasic pour manipuler des documents, créer des boîtes de dialogue et des formulaires, exploiter des bases de données externes ou intégrées, intercepter des événements. Chaque point de l'API est décrit grâce à de nombreux exemples de macros et de routines réutilisables. Nouveautés liées à la version 3.1 d'OpenOffice.org : En plus des fonctions de programmation d'OpenOffice.org 2, ce livre couvre

les nouveautés de la version 3.1 : Document-Properties, surlignement, notes et tableaux irréguliers dans Writer, gestion de diaporama dans Impress, intégration des macros dans Base, jusqu'aux fonctions peu connues, sans oublier l'exportation PDF, l'export et import de texte encodé, le filtrage de données, en passant par les fonctions matricielles et la gestion d'événements. La création de boîtes de dialogue ergonomiques et multilingues est expliquée ainsi que les contrôles de formulaire et les formulaires intégrés. À qui s'adresse cet ouvrage ? Aux utilisateurs d'OpenOffice.org et StarOffice souhaitant automatiser et étendre leur suite bureautique ; - À ceux qui migrent vers OpenOffice.org et souhaitent créer des macros existantes. Aux développeurs d'applications d'entreprise et services informatiques ayant à intégrer la suite OpenOffice.org. Aux étudiants et à tous ceux qui souhaitent s'initier à l'API d'OpenOffice.org et à son langage de macros OOoBASIC.

OpenOffice.org Macros Explained Editions ENI

Guide pour maîtriser les fonctionnalités du logiciel de traitement de texte Writer, gestion de documents, maîtrise des textes et de la mise en page, création de

pages Web ...