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Aprende a  
 Programar

ASP .NET y C#  
 "O'Reilly  
 Media, Inc."  
 The mental  
 well-being of  
 children and

adults is  
 shockingly  
 poor. Marc  
 Brackett,  
 author of  
 Permission to

Feel, knows why. And he knows what we can do. "We have a crisis on our hands, and its victims are our children." Marc Brackett is a professor in Yale University's Child Study Center and founding director of the Yale Center for Emotional Intelligence. In his 25 years as an emotion scientist, he has developed a remarkably effective plan to improve the lives of children and adults - a blueprint for understanding

our emotions and using them wisely so that they help, rather than hinder, our success and well-being. The core of his approach is a legacy from his childhood, from an astute uncle who gave him permission to feel. He was the first adult who managed to see Marc, listen to him, and recognize the suffering, bullying, and abuse he'd endured. And that was the beginning of Marc's awareness that what he

was going through was temporary. He wasn't alone, he wasn't stuck on a timeline, and he wasn't "wrong" to feel scared, isolated, and angry. Now, best of all, he could do something about it. In the decades since, Marc has led large research teams and raised tens of millions of dollars to investigate the roots of emotional well-being. His prescription for healthy children (and their parents, teachers, and

schools) is a system called RULER, a high-impact and fast-effect approach to understanding and mastering emotions that has already transformed the thousands of schools that have adopted it. RULER has been proven to reduce stress and burnout, improve school climate, and enhance academic achievement. This book is the culmination of Marc's development of RULER and his way to

share the strategies and skills with readers around the world. It is tested, and it works. This book combines rigor, science, passion and inspiration in equal parts. Too many children and adults are suffering; they are ashamed of their feelings and emotionally unskilled, but they don't have to be. Marc Brackett's life mission is to reverse this course, and this book can show you how.

*Moving to Microsoft Visual Studio 2010* Pearson Spanish Keller explores a life of justice empowered by an experience of grace.  
*Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow* O'Reilly Media Google and YouTube use Python because it's highly adaptable, easy to maintain, and allows for rapid development. If you want to write high-

quality, efficient code that's easily integrated with other languages and tools, this hands-on book will help you be productive with Python quickly -- whether you're new to programming or just new to Python. It's an easy-to-follow self-paced tutorial, based on author and Python expert Mark Lutz's popular training course. Each chapter contains a stand-alone lesson on a key component of

the language, and includes a unique Test Your Knowledge section with practical exercises and quizzes, so you can practice new skills and test your understanding as you go. You'll find lots of annotated examples and illustrations to help you get started with Python 3.0. Learn about Python's major built-in object types, such as numbers, lists, and dictionaries. Create and process

objects using Python statements, and learn Python's general syntax model. Structure and reuse code using functions, Python's basic procedural tool. Learn about Python modules: packages of statements, functions, and other tools, organized into larger components. Discover Python's object-oriented programming tool for structuring code. Learn about the

exception-handling model, and development tools for writing larger programs

Explore advanced Python tools including decorators, metaclasses, and Unicode processing

**Generous Justice**

Pearson Educación Advancing Conversations is a line of interview books documenting conversations with artists, authors, philosophers, economists, scientists, and

activists whose works are aimed at the future and at progress.

The biogerontologist Aubrey de Grey, as the world's pre-eminent longevity advocate, is nothing if not future oriented. De Grey is the founder of the SENS Research Foundation, an organization developing medical interventions to repair the damage the body does to itself over time. Stated more directly,

Aubrey de Grey and his organization aim to defeat aging. In 2005 a panel of scientists and doctors from MIT, Brigham and Women's Hospital in Boston, Microsoft, and the Venter Institute participated in a contest to judge whether de Grey's "Strategies for Engineered Negligible Senescence" were worthy of debate and verification or whether these ideas were wrong on their face. The panel found that de Grey's

proposals for intervening in the aging process, while speculative, often "ran parallel to existing research" and were not "demonstrably wrong."

**Lessons for Education from COVID-19 A Policy Maker's Handbook for More Resilient Systems** IGI

Global  
Do you want to build web pages but have no prior experience? This friendly guide is the perfect place to start. You'll

begin at square one, learning how the web and web pages work, and then steadily build from there. By the end of the book, you'll have the skills to create a simple site with multicolumn pages that adapt for mobile devices. Each chapter provides exercises to help you learn various techniques and short quizzes to make sure you understand key concepts. This

thoroughly revised edition is ideal for students and professionals of all backgrounds and skill levels. It is simple and clear enough for beginners, yet thorough enough to be a useful reference for experienced developers keeping their skills up to date. Build HTML pages with text, links, images, tables, and forms Use style sheets (CSS) for colors, backgrounds, formatting text, page

layout, and even simple animation effects Learn how JavaScript works and why the language is so important in web design Create and optimize web images so they'll download as quickly as possible NEW! Use CSS Flexbox and Grid for sophisticated and flexible page layout NEW! Learn the ins and outs of Responsive Web Design to make web pages look great on all devices NEW!

Become familiar with the command line, Git, and other tools in the modern web developer's toolkit NEW! Get to know the super-powers of SVG graphics **Mastering Microsoft Dynamics 365 Business Central** Black Dog & Leventhal Get to grips with the complete range of Office 2019 applications, explore solutions to common challenges, and discover best practices

for working productively Key Features Explore MS Office to enhance productivity and boost your professional development Get up and running with the new and improved features in Microsoft Office 2019 Discover how to overcome common challenges when working with Office 2019 applications Book Description Learn Microsoft Office 2019 provides a

comprehensive introduction to the latest versions of Microsoft Word, Excel, PowerPoint, Access, and Outlook. With the help of illustrated explanations, this Microsoft Office book will take you through the updated Office 2019 applications and guide you through implementing them using practical examples. You'll start by exploring the Word 2019 interface and creating professional Word

documents using elements such as citations and cover pages, tracking changes, and performing mail merge. You'll then learn how to create impressive PowerPoint presentations and advance to performing calculations and setting up workbooks in Excel 2019, along with discovering its data analysis features. Later chapters will focus on Access 2019, assisting you in everything from

organizing a database to constructing advanced queries. You'll then get up to speed with Outlook, covering how to create and manage tasks, as well as how to handle your mail and contacts effortlessly. Finally, you'll find solutions to commonly encountered issues and best practices for streamlining various workplace tasks. By the end of this book, you'll have learned the essentials of Office

business apps and be ready to work with them to boost your productivity. What you will learn Use PowerPoint 2019 effectively to create engaging presentations Gain working knowledge of Excel formulas and functions Collaborate using Word 2019 tools, and create and format tables and professional documents Organize emails, calendars, meetings, contacts, and tasks with

Outlook 2019 Store information for reference, reporting, and analysis using Access 2019 Discover new functionalities such as Translator, Read Aloud, Scalable Vector Graphics (SVG), and data analysis tools that are useful for working professionals Who this book is for Whether you're just getting started or have used Microsoft Office before and are looking to develop your

MS Office skills further, this book will help you to make the most of the different Office applications. Familiarity with the Office 2019 suite will be useful, but not mandatory. **Aprendiendo Microsoft Access 2002 en 21 Lecciones Avanzadas** Pearson Educación Through a series of recent breakthroughs , deep learning has boosted the entire field of machine

learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks—Scikit-Learn and TensorFlow—a uthor Aurélien Géron helps

you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. With exercises in each chapter to help you apply what you've learned, all you need is programming experience to get started. Explore the machine learning

landscape, particularly neural nets. Use Scikit-Learn to track an example machine-learning project end-to-end. Explore several training models, including support vector machines, decision trees, random forests, and ensemble methods. Use the TensorFlow library to build and train neural nets. Dive into neural net architectures, including convolutional nets,

recurrent nets, and deep reinforcement learning techniques for training and scaling deep neural nets

Learning Python Packt Publishing Ltd

Improve your ability to develop, manage, and troubleshoot SQL Server solutions by learning how different components work “under the hood,” and how they communicate with each other. The detailed knowledge helps in implementing

and maintaining high-throughput databases critical to your business and its customers. You’ll learn how to identify the root cause of each problem and understand how different design and implementation decisions affect performance of your systems. New in this second edition is coverage of SQL Server 2016 Internals, including In-Memory OLTP, columnstore

enhancements , Operational Analytics support, Query Store, JSON, temporal tables, stretch databases, security features, and other improvements in the new SQL Server version. The knowledge also can be applied to Microsoft Azure SQL Databases that share the same code with SQL Server 2016. Pro SQL Server Internals is a book for developers and database

administrators , and it covers multiple SQL Server versions starting with SQL Server 2005 and going all the way up to the recently released SQL Server 2016. The book provides a solid road map for understanding the depth and power of the SQL Server database server and teaches how to get the most from the platform and keep your databases running at the level needed to support your business.

The book: • Provides detailed knowledge of new SQL Server 2016 features and enhancements • Includes revamped coverage of columnstore indexes and In-Memory OLTP • Covers indexing and transaction strategies • Shows how various database objects and technologies are implemented internally, and when they should or should not be used • Demonstrates how SQL Server executes queries and works with data and transaction log What You Will Learn Design and develop database solutions with SQL Server. Troubleshoot design, concurrency, and performance issues. Choose the right database objects and technologies for the job. Reduce costs and improve availability and manageability . Design disaster

recovery and high-availability strategies. Improve performance of OLTP and data warehouse systems through in-memory OLTP and Columnstore indexes. Who This Book Is For Developers and database administrators who want to design, develop, and maintain systems in a way that gets the most from SQL Server. This book is an excellent choice for people who

prefer to understand and fix the root cause of a problem rather than applying a 'band aid' to it.  
**Learn Microsoft Office 2019**  
 Packt Publishing Ltd  
 The most comprehensive, practical, and beautiful directory of type, organized by type category-  
 Serif, San Serif, Display, and Scrip-and covering all styles throughout history. The Essential Type Directory offers 1,800

examples of the best in type design, spanning almost 600 years of design history. From classics such as Garamond, Baskerville, Futura, and Helvetica, to more idiosyncratic recent creations such as Gotham and Filosofia, The Essential Type Directory features illuminating profiles of the most important and influential typefaces ever created. Organized by type category-  
 Serif, Sans

<p>Serif, Display, and Script-each typeface is presented in uppercase and lowercase alphabetical letters, along with numbers, key punctuation marks, and symbols. This comprehensive guide also features profiles and interviews with leading designers and type foundries, as well as inspirational examples of graphic designs using specific typefaces.</p> <p><u>Learning jQuery - Fourth Edition</u></p>	<p>EDAF</p> <p>Un libro para aprender Microsoft MVC en forma práctica utilizando el lenguaje C#.</p> <p>A lo largo del libro aprenderás los conceptos y teoría y lo aplicarás en ejercicios y casos de estudio. No requiere conocimientos previos de MVC ya que los ejercicios son paso a paso y siempre se incluye el análisis del código para mejor comprensión.</p> <p>Los ejercicios se ejecutan</p>	<p>con C#, sql server y Visual Estudio .Net.</p> <p>Es un libro escrito por un desarrollador para desarrolladores.</p> <p><u>Advances in Computing</u></p> <p>Pearson Educación</p> <p>Sams Teach Yourself SQL in 10 Minutes offers straightforward, practical answers when you need fast results. By working through the book's 22 lessons of 10 minutes or less, you'll learn what you need to know to take advantage of</p>
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the SQL language. Lessons cover IBM DB2, Microsoft SQL Server and SQL Server Express, MariaDB, MySQL, Oracle and Oracle express, PostgreSQL, and SQLite. Full-color code examples help you understand how SQL statements are structured. Tips point out shortcuts and solutions. Cautions help you avoid common pitfalls. Notes explain additional concepts, and provide additional information. 10 minutes is all you need to learn how to... Use the major SQL statements. Construct complex SQL statements using multiple clauses and operators. Retrieve, sort, and format database contents. Pinpoint the data you need using a variety of filtering techniques. Use aggregate functions to summarize data. Join two or more related tables. Insert, update, and delete data. Create and alter database tables. Work with views, stored procedures, and more.

Computerworld México  
"O'Reilly Media, Inc."  
This book will show you how to transition from previous versions of Microsoft® Visual Studio, to Visual Studio 2010. The book will showcase new features in Visual Studio 2010 that ease the creation of applications. Real-world applications will be used throughout to

demonstrate the features and ease of use. This book is for professional developers who are working with previous versions of Visual Studio and are looking to make the move to Visual Studio 2010 Professional. The book is not a language primer, a language reference, or a single technology book. It's a book that will help professional developers move from

previous versions of Visual Studio (starting with 2003 and on up). It will cover the features of Visual Studio 2010 through an application. It will go through a lot of the exciting new language features and new versions of the most popular technologies without putting the emphasis on the technologies themselves. It will instead put the emphasis on how you would get to those new

tools and features from Visual Studio 2010. If you are expecting this book to thoroughly cover the new Entity Framework or ASP.NET MVC 2, this is not the book for you. If you want to read a book where the focus is on Visual Studio 2010 and on the reasons for moving to Visual Studio 2010, this is the book for you. *NewMedia Sams Publishing* This book is a tutorial guide for new users that aims to

help you understand the basics of and become accomplished with the use of R for quantitative finance. If you are looking to use R to solve problems in quantitative finance, then this book is for you. A basic knowledge of financial theory is assumed, but familiarity with R is not required. With a focus on using R to solve a wide range of issues, this book provides useful content for both the R beginner and

more experience users. *Aprendiendo Microsoft Windows XP en 21 lecciones avanzadas* "O'Reilly Media, Inc." Shows how to set up and maintain a Windows 2000 Professional workstation, install applications, optimize memory, allow dialup access, plan for disaster recovery, and handle security, with helpful sections containing exercises to reinforce

information and guidelines. (Computers) **Occupational Outlook Handbook** ENI Publishing, Limited "This book provides both business and IT professionals a reference for practices and guidelines to service innovation in logistics and supply chain management" --Provided by publisher. *Learning Python* Pearson Educación Updated for the latest database management

systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database applications, perform administrative tasks, or generate reports, *Learning SQL, Second Edition*, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained

lesson on a key SQL concept or technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such

as tables, indexes, and constraints, using SQL schema statements Learn how data sets interact with queries, and understand the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With *Learning SQL*, you'll quickly learn how to put the power and

flexibility of this language to work. *Learning Angular 2* John Hunt Publishing Step through each of the core concepts of the jQuery library, building an overall picture of its capabilities. Once you have thoroughly covered the basics, the book returns to each concept to cover more advanced examples and techniques. This book is for web designers who want to create

interactive elements for their designs, and for developers who want to create the best user interface for their web applications. Basic JavaScript programming and knowledge of HTML and CSS is required. No knowledge of jQuery is assumed, nor is experience with any other JavaScript libraries. *Aprendiendo microsoft access 2000 en 24 horas* "O'Reilly Media, Inc." ASP.NET es la

plataforma de Microsoft para el desarrollo de aplicaciones Web y es el sucesor de la tecnología ASP. Es un componente del IIS que permite a través de un lenguaje de programación integrado en la .NET Framework para crear páginas dinámicas. No es ni un lenguaje de programación como VBScript, PHP, ni un servidor web como IIS o Apache. El ASP.NET está basado en el Framework

.NET heredando todas sus características, por eso, como cualquier aplicación .NET, las aplicaciones para esa plataforma pueden ser escritas en varios lenguajes, como C# y Visual Basic .NET. Aunque se pueda desarrollar aplicaciones ASP.NET utilizando solamente un editor de texto y el compilador .NET, el entorno de desarrollo más común de las aplicaciones ASP.NET es el Visual Studio .NET ya que posee algunas características que facilitan el trabajo del desarrollador, como los componentes visuales para creación de formularios de páginas Web. Una aplicación para web desarrollada en ASP.NET puede reutilizar el código de cualquier otro proyecto escrito para la plataforma .NET, aunque tenga un lenguaje diferente. Una página ASP.NET escrita en VB.NET puede llamar a componentes escritos en C# o Web Services escritos en C++, por ejemplo. Al contrario de la tecnología ASP, las aplicaciones ASP.NET son compiladas antes de la ejecución, trayendo sensibilidad y ganando en rendimiento. Las aplicaciones Web ASP.NET necesitan el .NET Framework y el servidor IIS para ejecutar, por lo menos en la

<p>plataforma Windows. Existe también el proyecto mod_aspdotnet, que es un módulo que permite trabajar al servidor Apache HTTP Server en conjunto con el Framework .NET y a ejecutar aplicaciones ASP.NET en la plataforma Windows. El proyecto Mono es un esfuerzo para permitir que las aplicaciones ASP.NET puedan ejecutarse en otras plataformas,</p>	<p>como el Linux. La plataforma .NET se basa en uno de los principios utilizados en la tecnología Java (Just In Time Compiler - JIT), los programas desarrollados para esta son doble-compilados (compilados dos veces), una vez en la distribución (generando un código que es conocido como "bytecodes") y otra en ejecución. Los programas pueden ser escritos en cualquiera de los más de treinta y tres</p>	<p>lenguajes de programación disponibles para la plataforma, el código fuente generado por el desarrollador es compilado por el lenguaje escogido generando un código intermedio en un lenguaje llamado MSIL (Microsoft Intermediate Language). <u>Pro SQL Server Internals</u> Packt Publishing Ltd Develop customized business management solutions with the latest</p>
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features of Microsoft Dynamics 365 Business Central Key Features Learn Dynamics 365 Business Central, the next generation of Dynamics NAV Explore advanced topics for handling complex integrations such as using APIs, OData, and Azure Functions Discover best practices for developing SaaS extensions and moving existing solutions to the cloud

Book Description Dynamics 365 Business Central is an all-in-one business management solution, which is easy to adopt and helps you make smarter business decisions. This book is a comprehensive guide to developing solutions with Microsoft ERP (in the cloud and also on-premises). It covers all aspects of developing extensions, right from preparing a sandbox environment

to deploying a complete solution. The book starts by introducing you to the Dynamics 365 Business Central platform and the new Modern Development Environment. You'll then explore the sandbox concept, and see how to create sandboxes for development. As you advance, you'll be able to build a complete advanced solution for Dynamics 365 Business Central with

<p>AL language and Visual Studio Code. You'll then learn how to debug and deploy the extension and write automatic testing. The book will also take you through advanced topics like integration (with Azure Functions, web services, and APIs), DevOps and CI/CD techniques, and machine learning. You'll discover how Dynamics 365 Business Central can be used with Office 365</p>	<p>apps. Finally, you'll analyze different ways to move existing solutions to the new development model based on extensions. By the end of this book, you'll be able to develop highly customized solutions that meet the requirements of modern businesses using Dynamics 365 Business Central. What you will learn Create a sandbox environment with Dynamics 365 Business Central</p>	<p>Handle source control management when developing solutions Explore extension testing, debugging, and deployment Create real-world business processes using Business Central and different Azure services Integrate Business Central with external applications Apply DevOps and CI/CD to development projects Move existing solutions to the new extension-</p>
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based  
architecture  
Who this book  
is for If you're  
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knowledge  
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understanding  
of Dynamics

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Central.  
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The COVID-19  
pandemic has  
shaken long-  
accepted  
beliefs about  
education,  
showing that  
learning can  
occur  
anywhere, at  
any time, and  
that education  
systems are  
not too heavy  
to move.  
When

surveyed in  
May 2020,  
only around  
one-fifth of  
OECD  
education  
systems  
aimed to  
reinstate the  
status quo.  
Policy makers  
must  
therefore  
maintain the  
momentum of  
collective  
emergency  
action to drive  
education into  
a new and  
better normal.