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of Artificial Intelligence in Healthcare Engineering **Safety and Reliability - Safe Societies in a Changing World** **Microsoft Manual of Style** **Multiscale Modeling From Macromolecules to Cell: Opportunities and Challenges of Biomolecular Simulations Engineered Targeted Cancer Immunotherapies** **La Gente Microsoft Visio 2016 Step By Step**

This book is the comprehensive guide to Samba administration, officially adopted by the Samba Team. Wondering how to integrate Samba's authentication with that of a Windows domain? How to get Samba to serve Microsoft Dfs shares? How to share files on Mac OS X? These and a dozen other issues of interest to system administrators are covered. A whole chapter is dedicated to troubleshooting! The range of this book knows few bounds. Using Samba takes you from basic installation and configuration -- on both the client and server side, for a wide range of systems -- to subtle details of security, cross-platform compatibility, and resource discovery that make the difference between whether users see the folder they expect or a cryptic error message. The current edition covers such advanced 3.x features as: Integration with Active Directory and OpenLDAP Migrating from Windows NT 4.0 domains to Samba Delegating administrative tasks to non-root users Central printer management Advanced file serving features, such as making use of Virtual File System (VFS) plugins. Samba is a cross-platform triumph: robust, flexible and fast, it turns a Unix or Linux system into a file and print server for Microsoft Windows network clients. This book will help you make your file and print sharing as powerful and efficient as possible. The authors delve into the internals of the Windows activities and protocols to an unprecedented degree, explaining the strengths and weaknesses of each feature in Windows domains and in Samba itself. Whether you're playing on your personal computer or an enterprise network, on one note or a full three-octave

range, Using Samba will give you an efficient and secure server. A guide to the most frequently used OpenSSL features and commands, written by Ivan Ristic. Comprehensive coverage of OpenSSL installation, configuration, and key and certificate management Includes SSL/TLS Deployment Best Practices, a design and deployment guide Written by a well-known practitioner in the field and the author of SSL Labs and the SSL/TLS configuration assessment tool Available in a variety of digital formats (PDF, EPUB, Mobi/Kindle); no DRM Continuously updated OpenSSL Cookbook is built around one chapter from Bulletproof SSL/TLS and PKI, a larger work that provides complete coverage of SSL/TLS and PKI topics. To download your free copy in various formats, visit feistyduck.com/books/openssl-cookbook/ This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact. The quick way to learn Microsoft Visio 2016! This is learning made easy. Get more done quickly with Visio 2016. Jump in wherever you need answers--brisk lessons and colorful screenshots show you exactly what to do, step by step. Get results faster with starter diagrams Diagram processes, organizations, networks, and datacenters Add styles, colors, and themes Enhance diagrams with data-driven visualizations Link to external data sources, websites, and documents Add structure to diagrams with containers, lists, and callouts Validate flowchart, swimlane, and BPMN diagrams Collaborate and publish with Visio Services and Microsoft SharePoint 2016 Look up just the tasks and lessons

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you need Proceedings of the 15th European Conference on e- Learning (ECEL 2016) Comprehensive Medicinal Chemistry III provides a contemporary and forward-looking critical analysis and summary of recent developments, emerging trends, and recently identified new areas where medicinal chemistry is having an impact. The discipline of medicinal chemistry continues to evolve as it adapts to new opportunities and strives to solve new challenges. These include drug targeting, biomolecular therapeutics, development of chemical biology tools, data collection and analysis, in silico models as predictors for biological properties, identification and validation of new targets, approaches to quantify target engagement, new methods for synthesis of drug candidates such as green chemistry, development of novel scaffolds for drug discovery, and the role of regulatory agencies in drug discovery. Reviews the strategies, technologies, principles, and applications of modern medicinal chemistry Provides a global and current perspective of today's drug discovery process and discusses the major therapeutic classes and targets Includes a unique collection of case studies and personal essays reviewing the discovery and development of key drugs In its classical form, the study of argumentation focuses on human-oriented uses of argument, such as whether an argument is legitimate or flawed, engagement in debate, or the rhetorical aspects of argumentation. In recent decades, however, the study of logic and computational models of argumentation has emerged as a growing sub-area of AI. This book presents the Seventh International Conference on Computational Models of Argument (COMMA'18), held in Warsaw, Poland, from 12 to 14 September 2018. Since its inception in 2006, the conference and its related activities have developed alongside the steady growth of interest in computational argumentation worldwide, and the selection of 25 full papers and 17 short papers, out of a total of 70 submissions, and 15 demonstration abstracts included here reflect the broad multidisciplinary nature of argumentation and the increasing body of work which

establishes the relevance of computational models to various disciplines and real world applications. Subjects covered include: algorithm development; innovative applications; argument mining, argumentation-based models of dialogue; abstract argument frameworks; and structured argumentation. Representing an overview of current developments in the field, this book will appeal to all those with an interest in computational models of argument. The increasingly pervasive use of digital technology has catapulted society into an interconnected world where the natural boundaries between humankind and machine, virtual and real, individual and community have become less perceptible. As individuals interact with different digital technologies, they must build a digital intelligence, which must be further cultivated as it is a key competency for the future of school and work. Digital intelligence includes understanding the mutual strengths between people and technology, as well as developing an awareness in the use of digital tools in order to avoid common threats such as cyberbullying, addiction to video games, techno-stress, and more. As adolescents continue to engage with virtual reality and 3D virtual worlds where the online and offline overlap and coincide, it is important to build this intelligence as well as utilize these technologies to promote successful learning. The Handbook of Research on Teaching With Virtual Environments and AI explores the new personalized educational opportunities that are available with digital technology and virtual environments that can be used within education. This book focuses on the use of these tools and how to navigate the use of new technologies such as AI and virtual environments for educational practices. While highlighting topics such as virtual worlds, game-based learning, intelligent tutoring, augmented reality, and more, this book is ideal for teachers, administrators, technologists, educational software developers, IT specialists, practitioners, researchers, academicians, and students interested in how virtual environments and AI are being implemented in

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teaching practices. This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code. If you want to leverage all of DAX's remarkable power and flexibility, this no-compromise "deep dive" is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts and the CALCULATE and CALCULATETABLE functions Perform time-based calculations: YTD, MTD, previous year, working days, and more Work with expanded tables, complex functions, and elaborate DAX expressions Perform calculations over hierarchies, including parent/child hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio This volume details state-of-the-art methods on computer-aided antibody design. Chapters guide readers through information on antibody sequences and structures, modeling antibody structures and dynamics, prediction and optimization of biological and biophysical properties of antibodies, prediction of antibody-antigen interactions, and computer-aided antibody affinity maturation and beyond. Written in the format of the highly successful Methods in Molecular Biology series, each chapter includes an introduction to the topic, lists necessary materials and reagents, includes tips on troubleshooting and known pitfalls, and step-by-step, readily reproducible protocols. Authoritative and cutting-edge, Computer-Aided Antibody Design aims to be a useful and practical guide to new researchers and experts looking to expand their knowledge.

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Chapter 2 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases Azure Active Directory Management tools Business scenarios Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the "Microsoft Azure Essentials" series. This is learning made easy. Students will get productive fast with Project 2016 and jump in wherever they need answers--brisk lessons and colorful screen shots show them exactly what to do, step by step. If you need to deploy, manage, or secure Microsoft SQL Server 2008, this is the complete, fast-paced, task-based reference you've been searching for. Authored by a world-class expert on SQL Server in the enterprise, this book goes far beyond the basics, taking on the complex tasks that DBAs need to make the most of Microsoft's flagship database platform. SQL Server MVP, Ross Mistry presents proven techniques for SQL Server 2008 installation, upgrades, backup/restore, data transfer, indexing, high availability, security, and much more. He draws on extensive testing in high-profile production environments to offer step-by-step solutions and powerful tips you won't find anywhere else. Every chapter begins with a section identifying SQL Server 2008's most significant new improvements, and concludes with a convenient summary of best practices. Each chapter also outlines the benefits of leveraging Windows Server 2008. Understand how to: Master DBA tips, tricks, and best practices proven in actual enterprise environments Install, upgrade or transition to

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SQL Server 2008. Harden and Secure an implementation. Encrypt SQL Server from an end-to-end perspective. Implement high availability—and leverage SQL Server 2008’s major improvements to failover clustering and database mirroring Save time with SQL Server 2008’s new policy-based management tools Performance tune and troubleshoot a SQL Server 2008 environment. Optimize application performance and manage workloads with the powerful new Resource Governor Implement Performance Studio, maintenance plans, Transparent Data Encryption and much more... Bonus Content: The book is based on Windows Server 2008 Step by step instructions of how to implement a failover cluster on Windows Server 2008 SQL Server PoweShell Administration Tasks Consolidate and virtualize SQL Server with Hyper-V Step by step instructions on how to install Hyper-V Proactively Monitor SQL Server with Operations Manager Install Windows Server 2008 certificates to encrypt SQL Server data Contributing Writers include: Hilary Cotter - SQL Server MVP John Welch - SQL Server MVP Marco Shaw - PowerShell MVP Maciej Pilecki - SQL Server MVP Shirmattie Seenarine - Technical Writer El volumen se ocupa de las donaciones societarias, entendidas como aquellas transacciones realizadas con cargo al patrimonio de una sociedad de capital, relativamente frecuentes en el tráfico, por las que estas disponen con carácter esencialmente gratuito de una fracción de sus recursos en favor de iniciativas formalmente ajenas a la actividad empresarial, persiguiendo así fines de interés general. El estudio delimita esta operativa a partir de sus antecedentes de hecho y normativos, para después analizar su régimen jurídico-societario. Tras dar cuenta de la superación de los obstáculos dogmáticos que, tradicionalmente, se han observado frente a su licitud, se examinan las especialidades organizativas y financieras de estas transacciones. En primer lugar, se evalúan los problemas que plantea la determinación del órgano competente para acordarlas, así como los límites derivados de las normas sobre organización

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y las particularidades que introducen sobre los deberes de los administradores sociales. En segundo lugar, se exploran los límites impuestos por la estructura financiera. Finalmente, se ofrecen pautas relativas a los cauces corporativos a través de los que revisarlas. El estudio ofrece soluciones interpretativas a estas cuestiones e incluye propuestas para favorecer el tratamiento normativo de las donaciones societarias. Dieci anni fa usciva *La casta*, un libro che ridefiniva il discorso politico italiano: la fine dei partiti tradizionali, l'odio per le élite in generale, l'indignazione di chi si sentiva escluso e defraudato. Oggi quel risentimento si è rovesciato in orgoglio: la fine della politica come la conoscevamo non ha generato un vuoto, ma una galassia esplosa di esperienze tra il grottesco, il tragico e l'apocalittico. Dai forconi alle sentinelle in piedi, dai «cittadini» che s'improvvisano giustizieri alle proteste antimigranti, *La Gente* è il ritratto cubista dell'Italia contemporanea: un paese popolato da milioni di persone che hanno abbandonato il principio di realtà per inseguire incubi privati, mentre movimenti politici vecchi e nuovi cavalcano quegli incubi spacciandoli per ideologie. Leonardo Bianchi ha scritto il miglior reportage possibile su un paese che non si può raccontare se non a partire dalle sue derive, e l'ha fatto seguendo ogni storia con la passione di un giornalista d'altri tempi, il rigore dello studioso che dispone di una prospettiva e di un respiro internazionali, e un talento autenticamente narrativo, capace di attingere a una ferocia e a una forza profetica degne di un romanzo di James Ballard. Il Regolamento (UE) 2016/679, meglio noto come "GDPR", pur ponendosi nella scia della precedente legislazione europea in materia di protezione dei dati personali, contiene alcuni elementi che hanno rivoluzionato il modo in cui viene affrontato il tema "privacy" nella pratica, nelle grandi imprese così come nelle piccole realtà aziendali. Il presente volume ha quindi l'obiettivo di analizzare in generale la normativa e nel dettaglio i più rilevanti istituti del Regolamento, tenendo conto degli interventi interpretativi delle Autorità garanti

e della giurisprudenza che si sono susseguiti dall'entrata in vigore e delle più recenti questioni applicative che si sono poste con lo sviluppo delle nuove tecnologie. This book fills a significant lacuna in our understanding of the refugee crisis by analyzing the dynamics that lie behind fifteen years of asylum policies in the European Union. It sheds light on why cooperation has led to reinforced refugee protection on paper but has failed to provide it in practice. Offering innovative empirical, theoretical and methodological research on this crucial topic, it argues that the different asylum systems and priorities of the various Member States explain the EU's lack of initiative in responding to this humanitarian emergency. The author demonstrates that the strong regulators of North-Western Europe have used their powerful bargaining positions to shape EU asylum policies decisively, which has allowed them to impose their will on Member States in South-Eastern Europe. These latter countries, having barely made a mark on EU policies, are now facing significant difficulties in implementing them. The EU will only identify potential solutions to the crisis, the author concludes, when it takes these disparities into account and establishes a functioning common refugee policy. This novel work will appeal to students and scholars of politics, immigration and asylum in the EU. This book constitutes the thoroughly refereed proceedings of the 15th Italian Research Conference on Digital Libraries, IRCDL 2019, held in Pisa, Italy, in January/February 2019. The 22 full papers and 5 short papers presented were carefully selected from 42 submissions. The papers are organized in topical sections on information retrieval, digital libraries and archives, information integration, open science, and data mining. Maximize the impact and precision of your message! Now in its fourth edition, the Microsoft Manual of Style provides essential guidance to content creators, journalists, technical writers, editors, and everyone else who writes about computer technology. Direct from the Editorial Style Board at Microsoft—you get a comprehensive

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glossary of both general technology terms and those specific to Microsoft; clear, concise usage and style guidelines with helpful examples and alternatives; guidance on grammar, tone, and voice; and best practices for writing content for the web, optimizing for accessibility, and communicating to a worldwide audience. Fully updated and optimized for ease of use, the Microsoft Manual of Style is designed to help you communicate clearly, consistently, and accurately about technical topics—across a range of audiences and media. Up-to-date Microsoft SQL Server 2016 skills made easy! Get up and running on Microsoft SQL Server 2016 in no time with help from this thoroughly revised, practical resource. The book offers thorough coverage of SQL management and development and features full details on the newest business intelligence, reporting, and security features. Filled with new real-world examples and hands-on exercises, Microsoft SQL Server 2016: A Beginner's Guide, Sixth Edition, starts by explaining fundamental relational database system concepts. From there, you will learn how to write Transact-SQL statements, execute simple and complex database queries, handle system administration and security, and use the powerful analysis and BI tools. XML, spatial data, and full-text search are also covered in this step-by-step tutorial. · Revised from the ground up to cover the latest version of SQL Server · Ideal both as a self-study guide and a classroom textbook · Written by a prominent professor and best-selling author This open access book deals with the methods and the results of the third Italian national forest inventory (INFC2015). Arma dei Carabinieri is entrusted with the realisation of the National Forest Inventory and with the decisions about the aims of the survey and data treatment. National forest inventories produce statistically based information on forests over country areas. Such information is used either at subnational or at supranational level in a great number of spheres and processes, included possibility to depict the status of the world forests. Italy conducted its first forest inventory in 1985

and in 2001 a permanent national forest inventory was launched to have periodically updated statistics. Due to the growing concern about the environment and especially the climate change, estimating forests carbon pools was a stated main objective and it was accordingly named Italian National Inventory of Forest and Forest Carbon Pools (INFC). The book begins with a description of the general organisation, the definitions, the methods and the estimation procedures. It proceeds showing the main estimates produced by INFC2015, in tables that are given in the book chapters. The estimates are presented through texts that introduce the subject matter, explain the way the related variables were surveyed and comment on the main outcomes with the help of graphics. The estimates presented include forest area, management and production, biodiversity and protection, forest health, protective and socio-economics functions. Role of forest in the carbon balance was analysed in a specific Chapter, as this is important for its role in the climate change mitigation. The book ends providing an understanding of the current dynamics of Italian forests by comparing the estimates obtained from INFC2005 and INFC2015, the last two national surveys. Circa 10 anni fa, Microsoft ha modificato la propria ideologia di rilascio del sistema operativo in modo che l'ultimo sistema operativo Windows Server sia sempre strutturato in modo molto simile al più recente sistema operativo client Windows. Questa è stata la tendenza da un po 'di tempo, con Server 2008 R2 che riflette da vicino Windows 7, Server 2012 che si sente molto simile a Windows 8 e molte delle stesse funzionalità di usabilità fornite con l'aggiornamento di Windows 8.1 sono incluse anche con Server 2012 R2. Questo, ovviamente, è stato trasferito anche a Server 2016, dandogli lo stesso aspetto e aspetto come se fossi connesso a una workstation Windows 10. Ora che tutti abbiamo familiarità e ci sentiamo a nostro agio con l'interfaccia di Windows 10, in genere non abbiamo problemi a saltare direttamente all'interfaccia di Server 2016 e a fare un giro di prova. Windows

Server 2019 non fa ancora una volta eccezione a questa regola, tranne per il fatto che il rilascio dei sistemi operativi lato client è leggermente spostato. Ora, invece di rilasciare nuove versioni di Windows (11, 12, 13 e così via), per il momento stiamo semplicemente attenendoci a Windows 10 e fornendogli numeri di sotto-versione, indicativi delle date in cui quel sistema operativo è stato rilasciato. Ad esempio, la versione 1703 di Windows 10 è stata rilasciata intorno a marzo del 2017. La versione 1709 di Windows 10 è stata rilasciata a settembre del 2017. Quindi, abbiamo avuto anche il 1803 e il 1809, sebbene il 1809 sia stato leggermente ritardato e non sia stato rilasciato fino a un punto più vicino a Novembre, ma non era il piano originale. Il piano attuale prevede che il sistema operativo Windows venga rilasciato ogni sei mesi circa, ma aspettarsi che i reparti IT sollevino e spostino tutti i loro server solo allo scopo di passare a un sistema operativo più recente di sei mesi è pazzesco; a volte ci vuole più tempo solo per pianificare una migrazione.

A sensation upon its publication in 1970, *Sexual Politics* documents the subjugation of women in great literature and art. Kate Millett's analysis targets four revered authors—D. H. Lawrence, Henry Miller, Norman Mailer, and Jean Genet—and builds a damning profile of literature's patriarchal myths and their extension into psychology, philosophy, and politics. Her eloquence and popular examples taught a generation to recognize inequities masquerading as nature and proved the value of feminist critique in all facets of life. This new edition features the scholar Catharine A. MacKinnon and the *New Yorker* correspondent Rebecca Mead on the importance of Millett's work to challenging the complacency that sidelines feminism.

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Water footprint assessment at the regional level -- 32 Carbon footprint of biofuels -- 33 Sustainable procurement based on life cycle costing -- 34 Sustainability performance in industrial parks -- 35 Sustainable redevelopment of degraded land and landscapes -- Part V: Integrated use of life cycle approaches in key economic sectors -- 36 Sustainable agri-food chains and LCA -- 37 Integration of LCA, LCC, and SLCA methods for assessing a bioeconomy region -- 38 Responsible mining - from a life cycle to a stewardship approach -- 39 Trends and considerations of renewable energy development: A regional perspective -- 40 Closing the loop: The example of packaging -- 41 Life cycle aspects of the Walloon wood sector -- 42 Global warming assessment of Himalayan buildings -- 43 Integrated waste management and resource recovery in India -- 44 Biodiversity restoration and sustainable tourism in south-western Australia -- Part VI: Life cycle perspectives for regional socio-economic development -- 45 Synthesis - life cycle approaches and perspectives for sustainable regional development -- Index

Modern technology has enhanced many aspects of life, including classroom education. By offering virtual learning experiences, educational systems can become more efficient and effective at teaching the student population. The Handbook of Research on Collaborative Teaching Practice in Virtual Learning Environments highlights program developments in the realm of digital worlds in educational settings. Featuring pedagogical methods and topics relating to cooperative learning, hands-on curriculum, and meta-cognitive dimensions, this publication is a critical reference source for pre-service and in-service teachers, school administrators, higher education faculty, and researchers interested in virtual reality incorporation in the classroom. Safety and Reliability - Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference, ESREL 2018 in Trondheim, Norway, June 17-21, 2018. The contributions cover a wide range of methodologies and application

areas for safety and reliability that contribute to safe societies in a changing world. These methodologies and applications include: - foundations of risk and reliability assessment and management - mathematical methods in reliability and safety - risk assessment - risk management - system reliability - uncertainty analysis - digitalization and big data - prognostics and system health management - occupational safety - accident and incident modeling - maintenance modeling and applications - simulation for safety and reliability analysis - dynamic risk and barrier management - organizational factors and safety culture - human factors and human reliability - resilience engineering - structural reliability - natural hazards - security - economic analysis in risk management Safety and Reliability – Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors: offshore oil and gas, nuclear engineering, aeronautics and aerospace, marine transport and engineering, railways, road transport, automotive engineering, civil engineering, critical infrastructures, electrical and electronic engineering, energy production and distribution, environmental engineering, information technology and telecommunications, insurance and finance, manufacturing, marine transport, mechanical engineering, security and protection, and policy making. Questo testo si rivolge a chi lavora con grandi quantità di dati e ha a disposizione come strumenti il linguaggio SQL, per creare e utilizzare database, ed Excel, il software Microsoft per analizzare dati. Si tratta di tecnologie potenti e consolidate che utilizzate insieme permettono di ottenere risultati professionali senza il bisogno di ricorrere ad altre soluzioni complesse e costose. Il punto di partenza sono database relazionali come MySQL e SQL Server che il lettore è accompagnato a esplorare e quindi a utilizzare con il linguaggio SQL. I dati, una volta acquisiti, passano poi in Excel attraverso flussi di importazione dedicati, per essere raffinati in fogli di calcolo

e visualizzati in forma grafica. L'approccio didattico unisce teoria e pratica mediante numerosi esempi i cui file sono liberamente scaricabili online. Alla fine il lettore avrà capito come padroneggiare le logiche e le modalità per affrontare in modo efficace analisi dei dati tra database e fogli di calcolo. Tuffati in Windows 10 e metti al lavoro la tua esperienza con il sistema operativo. Questa guida, che si concentra sulle funzionalità più potenti e innovative di Windows 10, contiene centinaia di soluzioni rapide e trucchi che riguardano la versione Anniversary Update. Dai miglioramenti di Cortana e Microsoft Edge alle ultime funzioni di sicurezza e virtualizzazione, scoprirai come gli esperti compiono le loro attività portandoti a un nuovo livello di maestria. Build smarter and efficient database application systems for your organization with SQL Server 2017 Key Features Build database applications by using the development features of SQL Server 2017 Work with temporal tables to get information stored in a table at any time Use adaptive querying to enhance the performance of your queries Book Description Microsoft SQL Server 2017 is the next big step in the data platform history of Microsoft as it brings in the power of R and Python for machine learning and containerization-based deployment on Windows and Linux. Compared to its predecessor, SQL Server 2017 has evolved into Machine Learning with R services for statistical analysis and Python packages for analytical processing. This book prepares you for more advanced topics by starting with a quick introduction to SQL Server 2017's new features and a recapitulation of the possibilities you may have already explored with previous versions of SQL Server. The next part introduces you to enhancements in the Transact-SQL language and new database engine capabilities and then switches to a completely new technology inside SQL Server: JSON support. We also take a look at the Stretch database, security enhancements, and temporal tables. Furthermore, the book focuses on implementing advanced topics, including Query Store, columnstore indexes, and

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In-Memory OLTP. Towards the end of the book, you'll be introduced to R and how to use the R language with Transact-SQL for data exploration and analysis. You'll also learn to integrate Python code in SQL Server and graph database implementations along with deployment options on Linux and SQL Server in containers for development and testing. By the end of this book, you will have the required information to design efficient, high-performance database applications without any hassle. What you will learn

- Explore the new development features introduced in SQL Server 2017
- Identify opportunities for In-Memory OLTP technology
- Use columnstore indexes to get storage and performance improvements
- Exchange JSON data between applications and SQL Server
- Use the new security features to encrypt or mask the data
- Control the access to the data on the row levels
- Discover the potential of R and Python integration
- Model complex relationships with the graph databases in SQL Server 2017

Who this book is for Database developers and solution architects looking to design efficient database applications using SQL Server 2017 will find this book very useful. In addition, this book will be valuable to advanced analysis practitioners and business intelligence developers. Database consultants dealing with performance tuning will get a lot of useful information from this book as well. Some basic understanding of database concepts and T-SQL is required to get the best out of this book.

- * The only truly Beginning level book on the market that is tailored to the needs of aspiring developers with little or no experience. Assumes no prior SQL Server knowledge.
- * Explores the new 2005 features fully but also suitable for SQL Server 2000 users.
- * The book provides everything an aspiring developer needs to start building SQL Server database applications. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This is learning made easy!

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brisk lessons and colorful screen shots show you exactly what to do, step by step - and practice files help you build your skills. Fully updated for today's powerful new version of SharePoint, Microsoft SharePoint 2016 Step by Step shows you how to do all this: Customize your team site's layout, features, and apps Manage and share ideas, documents, and data Capture and organize content into lists and libraries Automate business processes with built-in workflows Use social features to communicate and collaborate Work with SharePoint's business intelligence features Publish content using enhanced web content management Use SharePoint with Excel, Access, Outlook, and Lync And much more... This book constitutes the proceedings of the 14th International Conference on Parallel Computing Technologies, PaCT 2017, held in Nizhny Novgorod, Russia, in September 2017. The 25 full papers and 24 short papers presented were carefully reviewed and selected from 93 submissions. The papers are organized in topical sections on mainstream parallel computing, parallel models and algorithms in numerical computation, cellular automata and discrete event systems, organization of parallel computation, parallel computing applications. Scritta per guidare gli sviluppatori alla scoperta di ASP.NET Core 2, il nuovo framework per il web cross platform e open source rilasciato da Microsoft, questa guida completa include tutte le ultime novità introdotte da ASP.NET Core e dalle tecnologie a corredo di applicazioni web, come Angular o l'accesso ai database. Dalle basi di ASP.NET Core 2 ai concetti legati ad ASP.NET Core MVC, all'accesso ai dati, passando per identity e arrivando fino a JavaScript, Angular e tecnologie client-side, questo libro - con uno stile pratico e ricco di esempi - accompagna il lettore alla scoperta di tutte le caratteristiche che rendono ASP.NET Core uno dei toolkit più interessanti per sviluppare applicazioni web. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Introducing Microsoft Power BI enables

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you to evaluate when and how to use Power BI. Get inspired to improve business processes in your company by leveraging the available analytical and collaborative features of this environment. Be sure to watch for the publication of Alberto Ferrari and Marco Russo's upcoming retail book, *Analyzing Data with Power BI and Power Pivot for Excel* (ISBN 9781509302765). Go to the book's page at the Microsoft Press Store here for more details:<http://aka.ms/analyzingdata/details>. Learn more about Power BI at <https://powerbi.microsoft.com/>. Artificial intelligence (AI) is revolutionizing every aspect of human life including human healthcare and wellbeing management. Various types of intelligent healthcare engineering applications have been created that help to address patient healthcare and outcomes such as identifying diseases and gathering patient information. Advancements in AI applications in healthcare continue to be sought to aid rapid disease detection, health monitoring, and prescription drug tracking. *The Handbook of Research on Advancements of Artificial Intelligence in Healthcare Engineering* is an essential scholarly publication that provides comprehensive research on the possible applications of machine learning, deep learning, soft computing, and evolutionary computing techniques in the design, implementation, and optimization of healthcare engineering solutions. Featuring a wide range of topics such as genetic algorithms, mobile robotics, and neuroinformatics, this book is ideal for engineers, technology developers, IT consultants, hospital administrators, academicians, healthcare professionals, practitioners, researchers, and students. Whether you need full-text search or real-time analytics of structured data—or both—the Elasticsearch distributed search engine is an ideal way to put your data to work. This practical guide not only shows you how to search, analyze, and explore data with Elasticsearch, but also helps you deal with the complexities of human language, geolocation, and relationships. If you're a newcomer to both search and distributed systems, you'll quickly learn how to integrate

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Elasticsearch into your application. More experienced users will pick up lots of advanced techniques. Throughout the book, you'll follow a problem-based approach to learn why, when, and how to use Elasticsearch features. Understand how Elasticsearch interprets data in your documents Index and query your data to take advantage of search concepts such as relevance and word proximity Handle human language through the effective use of analyzers and queries Summarize and group data to show overall trends, with aggregations and analytics Use geo-points and geo-shapes—Elasticsearch's approaches to geolocation Model your data to take advantage of Elasticsearch's horizontal scalability Learn how to configure and monitor your cluster in production

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Get Up to Speed on Microsoft® SQL Server® 2019 Quickly and Easily Start working with Microsoft SQL Server 2019 in no time with help from this thoroughly revised, practical resource. Filled with real-world examples and hands-on exercises, Microsoft SQL Server 2019: A Beginner's Guide, Seventh Edition starts by explaining fundamental relational database system concepts. From there, you'll learn how to write Transact-SQL statements, execute simple and complex database queries, handle system administration and security, and use powerful analysis and reporting tools. New topics such as SQL and JSON support, graph databases, and support for machine learning with R and Python are also covered in this step-by-step tutorial.

- Install, configure, and customize Microsoft SQL Server 2019
- Create and modify database objects with Transact-SQL statements
- Write stored procedures and user-defined functions
- Handle backup and recovery, and automate administrative tasks
- Tune your database system for optimal availability and reliability
- Secure your system using authentication, encryption, and authorization
- Work with SQL Server Analysis Services, Reporting

Services, and other BI tools • Gain knowledge of relational storage, presentation, and retrieval of data stored in the JSON format • Manage graphs using SQL Server Graph Databases • Learn about machine learning support for R and Python