

CLOUD COMPUTING

NAYAN B. RUPARELIA

REVISED
AND
UPDATED
EDITION



THE HIT PRESS ESSENTIAL KNOWLEDGE SERIES

Cloud Computing The Mit Press Essential Knowledge Series

Fabio Parasecoli



Cloud Computing The Mit Press Essential Knowledge Series:

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updated edition Nayan B. Ruparelia, 2023-08-01 An updated revised and comprehensive overview of the concepts related to cloud computing including recent applications innovations and its future evolution In this Essential Knowledge volume Nayan B Ruparelia provides an updated and revised version of Cloud Computing first published in 2016 to address not only the fact that cloud computing has become a ubiquitous part of mainstream computing since then but also has made strides in other key aspects of the technology s development including cloud computing s history updated security fundamentals that provide examples of Identity and Access Management IAM use that illustrate the difference between on premise i e conventional security and cloud based security implementation and Security Information and Event Management SIEM an updated discussion of data migration to the cloud a new chapter on data integrity cloud native computing the use of microservice design patterns cloud automation using orchestrators and tools such as Kubernetes a comparison of common public clouds Microsoft Azure Google Cloud Platform and Amazon AWS and a future outlook for cloud computing An indispensable guide to cloud computing for the layperson Cloud Computing cuts through the technical jargon and details that are irrelevant to nontechnologists as well as the marketing hype and explains clearly what cloud computing is when to use it and when not to how to select a cloud service how to integrate it with other technologies and what the best practices are for its adoption

Cloud Computing Nayan B. Ruparelia, 2016-05-13 Why cloud computing represents a paradigm shift for business and how business users can best take advantage of cloud services Most of the information available on cloud computing is either highly technical with details that are irrelevant to non technologists or pure marketing hype in which the cloud is simply a selling point This book however explains the cloud from the user s viewpoint the business user s in particular Nayan Ruparelia explains what the cloud is when to use it and when not to how to select a cloud service how to integrate it with other technologies and what the best practices are for using cloud computing Cutting through the hype Ruparelia cites the simple and basic definition of cloud computing from the National Institute of Science and Technology a model enabling ubiquitous convenient on demand network access to a shared pool of configurable computing resources Thus with cloud computing businesses can harness information technology resources usually available only to large enterprises And this Ruparelia demonstrates represents a paradigm shift for business It will ease funding for startups alter business plans and allow big businesses greater agility Ruparelia discusses the key issues for any organization considering cloud computing service level agreements business service delivery and consumption finance legal jurisdiction security and social responsibility He introduces novel concepts made possible by cloud computing cloud cells or specialist clouds for specific uses the personal cloud the cloud of things and cloud service exchanges He examines use case patterns in terms of infrastructure and platform software information and business process and he explains how to transition to a cloud service Current and future users will find this book an indispensable guide to the cloud *Cloud Computing* Nayan B.

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business process and he explains how to transition to a cloud service Current and future users will find this book an indispensable guide to the cloud

Food Fabio Parasecoli, 2019-05-28 A consumer's guide to the food system from local to global our part as citizens in the interconnected networks institutions and organizations that enable our food choices Everybody eats We may even consider ourselves experts on the topic or at least Instagram experts But are we aware that the shrimp in our freezer may be farmed and frozen in Vietnam the grapes in our fruit bowl shipped from Chile and the coffee in our coffee maker grown in Nicaragua roasted in Germany and distributed in Canada Whether we know it or not every time we shop for food cook and eat we connect ourselves to complex supply networks institutions and organizations that enable our food choices Even locavores may not know the whole story of the produce they buy at the farmers market In this volume in the MIT Press Essential Knowledge series food writer and scholar Fabio Parasecoli offers a consumer's guide to the food system from local to global Parasecoli describes a system made up of open ended shifting and unstable networks rather than well defined chains considers healthy food and the contradictory advice about it consumers receive discusses food waste and the implications for sustainability explores food technologies and culinary luddism and examines hunger and food insecurity in both developing and developed countries Parasecoli reminds us that we are not only consumers but also citizens and as citizens we have more power to improve the food system than we do by our individual food choices

Sexual Consent Milena Popova, 2019-05-07 An introduction to issues of sexual consent covering key strands of feminist thought how sexual consent is negotiated in practice the influence of popular culture and more The MeToo movement has focused public attention on the issue of sexual consent People of all genders from all walks of life have stepped forward to tell their stories of sexual harassment and violation In a predictable backlash others have taken to mass media to inquire plaintively if flirting is now forbidden This volume in the MIT Press Essential Knowledge series offers a nuanced introduction to sexual consent by a writer who is both a scholar and an activist on this issue It has become clear from discussions of the recent high profile cases of Harvey Weinstein Bill Cosby and others that there is no clear agreement over what constitutes consent or non consent and how they are expressed and perceived in sexual situations This book presents key strands of feminist thought on the subject of sexual consent from across academic and activist communities and covers the history of research on consent in such fields as psychology and feminist legal studies It discusses how sexual consent is negotiated in practice from No means no to Yes means yes and describes what factors might limit individual agency in such negotiations It examines how popular culture including pornography romance fiction and sex advice manuals shapes our ideas of consent explores the communities at the forefront of consent activism and considers what meaningful social change in this area might look like Going beyond the conventional cisgender heterosexual norm the book lists additional resources for those seeking to improve their practice of consent survivors of sexual violence and readers who want to understand contemporary debates on this issue in more depth

Computational Thinking Peter J. Denning, Matti Tedre, 2019-05-14 This pocket sized introduction to

computational thinking and problem solving traces its genealogy centuries before the digital computer. A few decades into the digital era, scientists discovered that thinking in terms of computation made possible an entirely new way of organizing scientific investigation. Eventually every field had a computational branch: computational physics, computational biology, computational sociology. More recently, computational thinking has become part of the K-12 curriculum. But what is computational thinking? This volume in the MIT Press Essential Knowledge series offers an accessible overview tracing a genealogy that begins centuries before digital computers and portraying computational thinking as the pioneers of computing have described it. The authors explain that computational thinking (CT) is not a set of concepts for programming; it is a way of thinking that is honed through practice, the mental skills for designing computations to do jobs for us and for explaining and interpreting the world as a complex of information processes. Mathematically trained experts, known as computers, who performed complex calculations as teams engaged in CT long before electronic computers. In each chapter, the author identifies different dimensions of today's highly developed CT: Computational Methods, Computing Machines, Computing Education, Software Engineering, Computational Science, Design. Along the way, they debunk inflated claims for CT and computation while making clear the power of CT in all its complexity and multiplicity.

3D Printing John M. Jordan, 2019-03-12. An accessible introduction to 3D printing that outlines the additive manufacturing process, industrial and household markets, and emerging uses. The use of 3D printing, digitally controlled additive manufacturing, is growing rapidly. Consumer models of 3D printers allow people to fabricate small plastic objects, from cabinet knobs to wedding cake toppers. Industrial uses are becoming widespread as businesses use the technology to fabricate prototypes, spare parts, custom-fitted prosthetics, and other plastic or metal items, often at lower cost and with greater efficiency than standard manufacturing. In this volume in the MIT Press Essential Knowledge series, John Jordan offers an accessible introduction to 3D printing, describing the printing process, industrial and household markets, and emerging uses. Jordan outlines the stages of 3D printing, from idea to software model to a printable file that slices the planned object into printable layers to the finished object itself. He describes additive technologies, consumer 3D printing in homes and schools, mass customization, which can create tens of millions of unique items, and industrial uses. Jordan explains that although 3D printers have not become the ubiquitous home appliance once predicted, they are making inroads into mass markets, and he discusses the business factors that may hinder industry adoption of 3D printing technologies. He considers the possible unintended consequences of 3D printing on jobs, as companies scramble to find employees with an uncommon skill set, on business models and supply chains, as manufacturing is decentralized, and on patent law, as machines can be programmed to copy protected property. Finally, Jordan looks at new and emerging uses, including bioprinting, building construction, and micromachines.

Fake Photos Hany Farid, 2019-09-10. A concise and accessible guide to techniques for detecting doctored and fake images in photographs and digital media. Stalin, Mao, Hitler, Mussolini, and other dictators routinely doctored photographs so that the images aligned with

their messages They erased people who were there added people who were not and manipulated backgrounds They knew if they changed the visual record they could change history Once altering images required hours in the darkroom today it can be done with a keyboard and mouse Because photographs are so easily faked fake photos are everywhere supermarket tabloids fashion magazines political ads and social media How can we tell if an image is real or false In this volume in the MIT Press Essential Knowledge series Hany Farid offers a concise and accessible guide to techniques for detecting doctored and fake images in photographs and digital media Farid an expert in photo forensics has spent two decades developing techniques for authenticating digital images These techniques model the entire image creation process in order to find the digital disruption introduced by manipulation of the image Each section of the book describes a different technique for analyzing an image beginning with those requiring minimal technical expertise and advancing to those at intermediate and higher levels There are techniques for among other things reverse image searches metadata analysis finding image imperfections introduced by JPEG compression image cloning tracing pixel patterns and detecting images that are computer generated In each section Farid describes the techniques explains when they should be applied and offers examples of image analysis

Deep Learning John D. Kelleher, 2019-09-10 An accessible introduction to the artificial intelligence technology that enables computer vision speech recognition machine translation and driverless cars Deep learning is an artificial intelligence technology that enables computer vision speech recognition in mobile phones machine translation AI games driverless cars and other applications When we use consumer products from Google Microsoft Facebook Apple or Baidu we are often interacting with a deep learning system In this volume in the MIT Press Essential Knowledge series computer scientist John Kelleher offers an accessible and concise but comprehensive introduction to the fundamental technology at the heart of the artificial intelligence revolution Kelleher explains that deep learning enables data driven decisions by identifying and extracting patterns from large datasets its ability to learn from complex data makes deep learning ideally suited to take advantage of the rapid growth in big data and computational power Kelleher also explains some of the basic concepts in deep learning presents a history of advances in the field and discusses the current state of the art He describes the most important deep learning architectures including autoencoders recurrent neural networks and long short term networks as well as such recent developments as Generative Adversarial Networks and capsule networks He also provides a comprehensive and comprehensible introduction to the two fundamental algorithms in deep learning gradient descent and backpropagation Finally Kelleher considers the future of deep learning major trends possible developments and significant challenges

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