




























































































































































































































































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breaking the functionality into manageable parts and providing a new framework for thinking about design through this radical and original perspective jackson lays out a practical and coherent path accessible to anyone from strategist and marketer to ux designer architect or programmer for making software that is empowering dependable and a delight to use jackson explores every aspect of concepts what they are and aren't how to identify them how to define them and more and offers prescriptive principles and practical tips that can be applied cost effectively in a wide range of domains he applies these ideas to contemporary software designs drawing examples from leading software manufacturers such as adobe apple dropbox facebook google microsoft twitter and others jackson shows how concepts let designers preserve and reuse design knowledge rather than starting from scratch in every project an argument against the status quo and a guide to improvement for both working designers and novices to the field the essence of software brings a fresh approach to software and its creation

Computerworld *2005-12-05*

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Big-Data Analytics for Cloud, IoT and Cognitive Computing *2017-03-17*

the definitive guide to successfully integrating social mobile big data analytics cloud and iot principles and technologies the main goal of this book is to spur the development of effective big data computing operations on smart clouds that are fully supported by iot sensing machine learning and analytics systems to that end the authors draw upon their original research and proven track record in the field to describe a practical approach integrating big data theories cloud design principles internet of things iot sensing machine learning data analytics and hadoop and spark programming part 1 focuses on data science the roles of clouds and iot devices and frameworks for big data computing big data analytics and cognitive machine learning as well as cloud architecture iot and cognitive systems are explored and mobile cloud iot interaction frameworks are illustrated with concrete system design examples part 2 is devoted to the principles of and algorithms for machine learning data analytics and deep learning in big data applications part 3 concentrates on cloud programming software libraries from mapreduce to hadoop spark and tensorflow and describes business educational healthcare and social media applications for those tools the first book describing a practical approach to integrating social mobile analytics cloud and iot smart principles and technologies covers theory and computing techniques and technologies making it suitable

for use in both computer science and electrical engineering programs offers an extremely well informed vision of future intelligent and cognitive computing environments integrating smart technologies fully illustrated throughout with examples figures and approximately 150 problems to support and reinforce learning features a companion website with an instructor manual and powerpoint slides wiley com go hwangiot big data analytics for cloud iot and cognitive computing satisfies the demand among university faculty and students for cutting edge information on emerging intelligent and cognitive computing systems and technologies professionals working in data science cloud computing and iot applications will also find this book to be an extremely useful working resource

Automating Microsoft Access with Macros *1996*

written for the intermediate or advanced user who wants to go beyond mastering and using to build applications but isn't ready for the developer's handbook this book provides a step by step introduction to macro programming and application development the ultimate book of time saving techniques for people developing access applications who are not trained database developers includes a sample interactive database both in the book and on the disk

PRODUCT MANAGEMENT: BRINGING NEW PRODUCTS TO MARKET *2019-09-24*

whether creating a product from nothing or making a stepped change to an existing product the task presents many opportunities to ask and seek answers to fundamental questions that will steer the final outcome bringing new products to market takes you through the journey in incremental steps that enable you to learn quickly and put that learning into action the book starts by framing the idea moves onto setting a motivating vision objectives and key performance indicators understanding customers and using this to create new products into the market supporting areas that product people need to understand and may need to get involved in are also covered this is 1 of 4 books in the product management series as a series the books are designed to provide a pragmatic approach to the spectrum of activities required to create deliver and manage products that create value for your customers and business with its friendly and personable tone content is brought to life with references diagrams illustrations examples case studies and quotes from product practitioners

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