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the innovative process of open source software is led in greater part by the end users therefore this aspect of open source software remains significant beyond the realm of traditional software development open source software dynamics processes and applications is a multidisciplinary collection of research and approaches on the applications and processes of open source software highlighting the development processes performed by software programmers the motivations of its participants and the legal and economic issues that have been raised this book is essential for scholars students and practitioners in the fields of software engineering and management as well as sociology

the book data intensive computing applications for big data discusses the technical concepts of big data data intensive computing through machine learning soft computing and parallel computing paradigms it brings together researchers to report their latest results or progress in the development of the above mentioned areas since there are few books on this specific subject the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings the book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary interdisciplinary and transdisciplinary research workers and scientists on the subjects of big data and cloud parallel and distributed computing and explains didactically many of the core concepts of these approaches for practical applications it is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data intensive cloud computing environment the book explores both fundamental and high level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing

list of members in vols 1 24 38 54 57

innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions software design and development concepts methodologies tools and applications brings together the best practices of theory and implementation in the development of software systems this reference source is essential for researchers engineers practitioners and scholars seeking the latest knowledge on the techniques applications and methodologies for the design and development of software systems

this book provides a comprehensive overview of the latest research and standardization progress towards the 5th generation 5g of mobile communications technology and beyond it covers a wide range of topics from 5g use cases and their requirements to spectrum 5g end to end e2e system architecture including core network cn transport network tn and radio access network ran architecture network slicing security and network management it further dives into the detailed functional design and the evaluation of different 5g concepts and provides details on planned trials and pre commercial deployments across the globe while the book naturally captures the latest agreements in 3rd generation partnership project 3gpp new radio nr release 15 it goes significantly beyond this by describing the likely developments towards the final 5g system that will ultimately utilize a wide range of spectrum bands address all envisioned 5g use cases and meet or exceed the international mobile telecommunications imt requirements for the year 2020 and beyond imt 2020 5g system design architectural and functional considerations and long term research is based on the knowledge and consensus from 158 leading researchers and standardization experts from 54 companies or institutes around the globe representing key mobile network operators network vendors academic institutions and regional bodies for 5g different from earlier books on 5g it does not focus on single 5g technology components but describes the full 5g system design from e2e architecture to detailed functional design including details on 5g performance implementation and roll out

uniscon 2009 united information systems conference was the third conference in the series that is based on the idea to pool smaller but highly interesting scientific events on information systems into one large conference here people from different scientific backgrounds can present their research results share their ideas and discuss future trends in these various areas uniscon 2009 was held in sydney australia in the university of western sydney campbelltown campus in 2009 the following scientific events were held under the umbrella of uniscon 2009 the 8th international conference on information systems technology and its applications ista 2009 the 8th international workshop on conceptual modelling approaches for e business econo 2009 second workshop on model based software and data integration mbsdi 2009 we received 115 papers for the three events papers were submitted from over 25 countries after a rigorous review process 39 papers were accepted as full papers and 14 papers as short papers for presentation at the conference and published in these proceedings in addition to the above three events we also organized a doctoral consortium to provide a forum for doctoral students to get feedback from experts in the area about their research projects

neither a starting linux book nor a dry reference manual this book has a lot to offer to those coming to fedora from other operating systems or distros behdad esfahbod fedora developer this book will get you up to speed quickly on fedora linux a securely designed linux distribution that includes a massive selection of free software packages fedora is hardened out of the box it's easy to install and extensively customizable and this book shows you how to make fedora work for you fedora linux a complete guide to red hat's community distribution will take you deep into essential fedora tasks and activities by presenting them in easy to learn modules from installation and configuration through advanced topics such as administration security and virtualization this book captures the important details of how fedora core works without the fluff that bogs down other books and help how to web sites instead you can learn from a concise task based approach to using fedora as both a desktop and server operating system in this book you'll learn how to install fedora and perform basic administrative tasks configure the kde and gnome desktops get power management working on your notebook computer and hop on a

wired or wireless network find install and update any of the thousands of packages available for fedora perform backups increase reliability with raid and manage your disks with logical volumes set up a server with file sharing dns dhcp email a server and more work with fedora s security features including selinux pam and access control lists acls whether you are running the stable version of fedora core or bleeding edge rawhide releases this book has something for every level of user the modular lab based approach not only shows you how things work but also explains why and provides you with the answers you need to get up and running with fedora linux chris tyler is a computer consultant and a professor of computer studies at seneca college in toronto canada where he teaches courses on linux and x window system administration he has worked on systems ranging from embedded data converters to multics mainframes

maybe it was the recent atari 2600 milestone anniversary that fueled nostalgia for the golden days of computer and console gaming every game boy must ponder his roots from time to time but whatever is driving the current retro gaming craze one thing is certain classic games are back for a big second act and they re being played in both old and new ways whether you ve just been attacked by space invaders for the first time or you ve been a pong junkie since puberty chris kohler s retro gaming hacks is the indispensable new guide to playing and hacking classic games kohler has complied tons of how to information on retro gaming that used to take days or weeks of web surfing to track down and sort through and he presents it in the popular and highly readable hacks style retro gaming hacks serves up 85 hard nosed hacks for reviving the classic games want to game on an original system kohler shows you how to hack ancient hardware and includes a primer for home brewing classic software rather adapt today s equipment to run retro games kohler provides emulation techniques complete with instructions for hacking a classic joystick that s compatible with a contemporary computer this book also teaches readers to revive old machines for the original gaming experience hook up an apple ii or a commodore 64 for example and play it like you played before a video game journalist and author of power up how japanese video games gave the world an extra life kohler has taught the history of video games at tufts university in

retro gaming hacks he locates the convergence of classic games and contemporary software revealing not only how to retrofit classic games for today's systems but how to find the golden oldies hidden in contemporary programs as well whether you're looking to recreate the magic of a *Robotron* marathon or simply crave a little handheld *Donkey Kong* retro gaming hacks shows you how to set the way back dial

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