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the essential sql reference this text builds on the success of previous editions by presenting sql commands in a business context

an emerging ever evolving branch of science bioinformatics has paved the way for the explosive growth in the distribution of biological information to a variety of biological databases including the national center for biotechnology information for growth to continue in this field biologists must obtain basic computer skills

while computer spe

demonstrating that many useful resources such as databases can benefit most bioinformatics projects the handbook of hidden markov models in bioinformatics focuses on how to choose and use various methods and programs available for hidden markov models hmms the book begins with discussions on key hmm and related profile methods incl

a guide to sql 8e continues to be the essential sql reference it builds on the success of previous editions by presenting basic sql commands in the context of a running case in which a business uses sql to manage orders parts customers and sales reps the book covers the fundamentals of sql programming using straightforward instruction and extensive hands on exercises continuing with its focus on students learning the basics regardless of the database environment chosen this edition features examples from the latest databases oracle 11g access 2007 and mysql the eighth edition expands on the use of running case studies by adding a third running case to the extensive hands on pedagogy at the end of every chapter important notice media content referenced within the product description or the product text may not be available in the ebook version

this book is a rich source of knowledge about educational reforms through the adoption of information systems applications and technologies in the arab region covering current initiatives approaches issues and challenges in the arab education sector provided by publisher

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this book constitutes the workshops of the 15th international conference on parallel computing euro par 2009 held in delft the netherlands in august 2009 these focus on advanced specialized topics in parallel and distributed computing and reflect new scientific and technological developments

the complete guide to optimizing systems performance written by the winner of the 2013 lisa award for outstanding achievement in system administration large scale enterprise cloud and virtualized computing systems have introduced serious performance challenges now internationally renowned performance expert

brendan gregg has brought together proven methodologies tools and metrics for analyzing and tuning even the most complex environments systems performance enterprise and the cloud focuses on linux and unix performance while illuminating performance issues that are relevant to all operating systems you'll gain deep insight into how systems work and perform and learn methodologies for analyzing and improving system and application performance gregg presents examples from bare metal systems and virtualized cloud tenants running linux based ubuntu fedora centos and the illumos based joyent smartos™ and omniti omnios he systematically covers modern systems performance including the traditional analysis of cpus memory disks and networks and new areas including cloud computing and dynamic tracing this book also helps you identify and fix the unknown unknowns of complex performance bottlenecks that emerge from elements and interactions you were not aware of the text concludes with a detailed case study showing how a real cloud customer issue was analyzed from start to finish coverage includes modern performance analysis and tuning terminology concepts models methods and techniques dynamic tracing techniques and tools including examples of dtrace systemtap and perf kernel internals uncovering what the os is doing using system observability tools interfaces and frameworks understanding and monitoring application performance optimizing cpus processors cores hardware threads caches interconnects and kernel scheduling memory optimization virtual memory paging swapping memory architectures busses address spaces and allocators file system i/o including caching storage devices controllers disk i/o workloads raid and kernel i/o network related performance issues protocols sockets interfaces and physical connections performance implications of os and hardware based virtualization and new issues encountered with cloud computing benchmarking getting accurate results and avoiding common mistakes this guide is indispensable for anyone who operates enterprise or cloud environments system network database and web admins developers and other professionals for students and others new to optimization it also provides exercises reflecting gregg's extensive instructional experience

this book provides students with the modern skills and concepts needed to be able to use the computer expressively in scientific work the author takes an integrated approach by covering programming important methods and techniques of scientific computation graphics the organization of data data acquisition numerical methods etc and the organization of software balancing the best of the teach a package and teach a language approaches the book teaches general purpose language skills and concepts and also takes advantage of existing package like software so that realistic computations can be performed

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