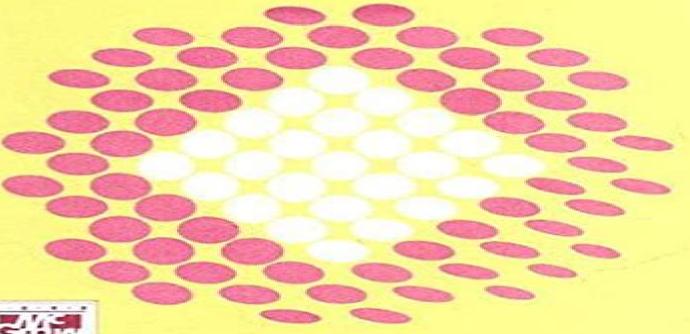


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So-- You Want to be a Programmer Ron English, 2001

Introduction to Computer System Performance Evaluation Krishna Kant, M. M. Srinivasan, 1992 In this book Krishna Kant provides a completely up to date treatment of the fundamental techniques of computer system performance modeling and evaluation He discusses measurement simulation and analysis and places a strong emphasis on analysis by including such topics as basic and advanced queuing theory product form networks aggregation decomposition performance bounds and various forms of approximations Applications involving synchronization between various activities are presented in a chapter on Petri net based performance modeling and a final chapter covers a wide range of problems involving steady state analysis transient analysis and optimization Persistent Object Systems John Rosenberg, David Koch, 2012-12-06 Persistent object systems are systems which support the creation and manipulation of objects in a uniform manner regardless of how long they persist This is in direct contrast with conventional systems where temporary objects are created and manipulated using one mechanism typically programming language data structures and permanent objects are maintained using a different mechanism usually a filestore The unification of temporary and permanent objects yields systems which are smaller and more efficient than conventional systems and which provide a powerful and flexible platform for the development of large data intensive applications This volume presents the proceedings of a workshop at which latest research in this area was discussed The papers are grouped into sections on the following topics type systems and persistence persistent programming languages implementing persistence object stores measurement of persistent systems transactions and persistence and persistent machines Handbook of Research on Serious Games as Educational, Business and Research Tools Cruz-Cunha, Maria Manuela, 2012-02-29 This book presents research on the most recent technological developments in all fields of knowledge or disciplines of computer games development including planning design development marketing business management users and behavior Provided by publisher The Origin of Concurrent **Programming** Per Brinch Hansen, 2013-06-29 One cannot build or understand a modern operating system unless one knows the principles of concurrent programming This volume is a collection of 19 original papers on the invention and origins of concurrent programming illustrating the major breakthroughs in the field from the mid 1960s to the late 1970s All of them are written by the pioneers in concurrent programming including Brinch Hansen himself and have introductions added that summarize the papers and put them in perspective This anthology is an essential reference for professional programmers researchers and students of electrical engineering and computer science A familiarity with operating system principles is Design of Multithreaded Software Bo I. Sanden, 2011-04-06 This book assumes familiarity with threads in a assumed language such as Ada C or Java and introduces the entity life modeling ELM design approach for certain kinds of multithreaded software ELM focuses on reactive systems which continuously interact with the problem environment These

reactive systems include embedded systems as well as such interactive systems as cruise controllers and automated teller machines Part I covers two fundamentals program language thread support and state diagramming These are necessary for understanding ELM and are provided primarily for reference Part II covers ELM from different angles Part III positions ELM relative to other design approaches Data and Computer Communications Gurdeep S. Hura, Mukesh Singhal, 2001-03-28 The protocols and standards for networking are numerous and complex Multivendor internetworking crucial to present day users requires a grasp of these protocols and standards Data and Computer Communications Networking and Internetworking a comprehensive text reference brings clarity to all of the complex issues involved in networking activity providing excellent instruction for students and an indispensable reference for practitioners This systematic work answers a vast array of questions about overall network architecture design protocols and deployment issues It offers a practical thorough treatment of the applied concepts of data and computer communication systems including signaling basics transmission of digital signals and layered architecture The book features in depth discussions of integrated digital networks integrated services digital networks and high speed networks including currently evolving technologies such as ATM switching and their applications in multimedia technology It also presents the state of the art in Internet technology its services and implementations. The balance of old and new networking technologies presents an appealing set of topics for both undergraduate students and computer and networking professionals This book presents all seven layers of OSI based networks in great detail covering services functions design issues interfacing and protocols With its introduction to the basic concepts and practical aspects of the field Data and Computer Communications Networking and Internetworking helps you keep up with the rapidly growing and dominating computer networking technology Database System Concepts Henry F. Korth. Abraham Silberschatz. 1986 American Book Publishing Record ,2000 Introduction to Computer and Network Security Richard R. Brooks, 2013-08-19 Guides Students in Understanding the Interactions between Computing Networking Technologies and Security Issues Taking an interactive learn by doing approach to teaching Introduction to Computer and Network Security Navigating Shades of Gray gives you a clear course to teach the technical issues related to security Unlike most computer security books which concentrate on software design and implementation cryptographic tools or networking issues this text also explores how the interactions between hardware software and users affect system security The book presents basic principles and concepts along with examples of current threats to illustrate how the principles can either enable or neutralize exploits Students see the importance of these concepts in existing and future technologies In a challenging yet enjoyable way they learn about a variety of technical topics including current security exploits technical factors that enable attacks and economic and social factors that determine the security of future systems Extensively classroom tested the material is structured around a set of challenging projects Through staging exploits and choosing countermeasures to neutralize the attacks in the projects students learn How computer systems and networks operate How

to reverse engineer processes How to use systems in ways that were never foreseen or supported by the original developers Combining hands on work with technical overviews this text helps you integrate security analysis into your technical computing curriculum It will educate your students on security issues such as side channel attacks and deepen their understanding of how computers and networks work Data, Engineering and Applications Rajesh Kumar Shukla, Jitendra Agrawal, Sanjeev Sharma, Geetam Singh Tomer, 2019-04-24 This book presents a compilation of current trends technologies and challenges in connection with Big Data Many fields of science and engineering are data driven or generate huge amounts of data that are ripe for the picking There are now more sources of data than ever before and more means of capturing data At the same time the sheer volume and complexity of the data have sparked new developments where many Big Data problems require new solutions Given its scope the book offers a valuable reference guide for all graduate students researchers and scientists interested in exploring the potential of Big Data applications

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