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Syllabus

UNIX SYSTEM PROGRAMMING USING C/C++

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PRISM

Unix System Programming Using C

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Using C on the UNIX System David A. Curry,1989 For intermediate to experienced C programmers who want to become UNIX system programmers Explains system calls and special library routines available on the system Annotation copyrighted by Book News Inc Portland OR

UNIX System Programming Using C++ Terrence Chan,1997 Learn to write advanced C programs that are strongly type checked compact and easy to maintain This book focuses on real life applications and problem solving in networking database development compilers operating systems and CAD

Using C on the UNIX System David Allen Curry,1988

Using C on the UNIX System ,1985

Using C on the UNIX System David A. Curry,1991

System Programming with C and Unix Adam Hoover,2010 Beginning computing students often finish the introduction to programming course without having had exposure to various system tools without knowing how to optimize program performance and without understanding how programs interact with the larger computer system Adam Hoover s System Programming with C and Unix introduces students to commonly used system tools libraries debuggers system calls shells and scripting languages and then explains how to utilize these tools to optimize program development The text also examines lower level data types with an emphasis on memory and understanding how and why different data types are used

Unix System Programming Using C++ Chan,2009

UNIX System Programming Keith Haviland,Dina Gray,Ben Salama,1999 This text concentrates on the programming interface that exists between the UNIX kernel and applications software that runs in the UNIX environment the UNIX system call interface The techniques required by systems programmers are developed in depth and illustrated by a wealth of examples

Practical System Programming with C Sri Manikanta Palakollu,2021 This book teaches system programming with the latest versions of C through a set of practical examples and problems It covers the development of a handful of programs implementing efficient coding examples Practical System Programming with C contains three main parts getting your hands dirty with multithreaded C programming practical system programming using concepts such as processes signals and inter process communication and advanced socket based programming which consists of developing a network application for reliable communication You will be introduced to a marvelous ecosystem of system programming with C from handling basic system utility commands to communicating through socket programming With the help of socket programming you will be able to build client server applications in no time The secret sauce of this book is its curated list of topics and solutions which fit together through a set of different pragmatic examples each topic is covered from scratch in an easy to learn way On that journey you ll focus on practical implementations and an outline of best practices and potential pitfalls The book also includes a bonus chapter with a list of advanced topics and directions to grow your skills You will Program with operating systems using the latest version of C Work with Linux Carry out multithreading with C Examine the POSIX standards Work with files directories processes and signals Explore IPC and how to work with it

Hands-On System Programming with C++ Dr. Rian Quinn,2018-12-26 A

hands on guide to making system programming with C easy Key FeaturesWrite system level code leveraging C 17Learn the internals of the Linux Application Binary Interface ABI and apply it to system programmingExplore C concurrency to take advantage of server level constructsBook Description C is a general purpose programming language with a bias toward system programming as it provides ready access to hardware level resources efficient compilation and a versatile approach to higher level abstractions This book will help you understand the benefits of system programming with C 17 You will gain a firm understanding of various C C and POSIX standards as well as their respective system types for both C and POSIX After a brief refresher on C Resource Acquisition Is Initialization RAI and the new C Guideline Support Library GSL you will learn to program Linux and Unix systems along with process management As you progress through the chapters you will become acquainted with C s support for IO You will then study various memory management methods including a chapter on allocators and how they benefit system programming You will also explore how to program file input and output and learn about POSIX sockets This book will help you get to grips with safely setting up a UDP and TCP server client Finally you will be guided through Unix time interfaces multithreading and error handling with C exceptions By the end of this book you will be comfortable with using C to program high quality systems What you will learnUnderstand the benefits of using C for system programmingProgram Linux Unix systems using C Discover the advantages of Resource Acquisition Is Initialization RAI Program both console and file input and outputUncover the POSIX socket APIs and understand how to program themExplore advanced system programming topics such as C allocatorsUse POSIX and C threads to program concurrent systemsGrasp how C can be used to create performant system applicationsWho this book is for If you are a fresh developer with intermediate knowledge of C but little or no knowledge of Unix and Linux system programming this book will help you learn system programming with C in a practical way **Computerworld** ,1997-03-31 For more than 40 years

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J. E. Lapin,1987 This practical guide contains a detailed set of C standards and UNIX system comparisons for the construction of highly portable software Professionals will learn the underlying causes of portability problems as well as the techniques for creating portable UNIX system software It shortens the software development and test cycle and enables the user to reduce the cost of long term support **Computerworld** ,1991-06-17 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning

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C Programming in a UNIX Environment Judy Kay, Bob Kummerfeld, 1988 This book is for anyone who already knows another programming language and wants to be able to use C well. It is ideal for students of computer science who have taken an introductory programming course and need to progress rapidly to C before taking a course on operating systems or systems programming. It is also suitable for professionals providing a comprehensive tutorial on C as well as a lasting reference book. Emphasis throughout is on developing a programming style which ensures safe code that is both readable and maintainable. At the same time the reader is encouraged to make full use of the standard libraries available in the UNIX environment and to acquire the UNIX tools philosophy.

BOOK JACKET □□□□□□ Ken Lunde, 1993 There are many complex issues surrounding the use of the Japanese language in computing. This book provides detailed information on all aspects of handling Japanese text on computer systems. It tries to bring all of the relevant information together in a single book covering everything from the origins of modern day Japanese to the latest information on specific emerging computer encoding standards.

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Oracle Performance Tuning Peter Corrigan, Mark Gurry, 1993 The ORACLE relational database management system is the most popular database system in use today. ORACLE offers tremendous power and flexibility but at some cost. Demands for fast response make performance a major issue. Whether you're a manager, a designer, a programmer or an administrator with the tips presented here you can dramatically increase the performance of your ORACLE system and save time and bother. 9/93

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