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Chao Zhang



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correctness in program design and presents all technical results at an adequate and easy to learn level Case studies and exercises some of them with solutions help illustrate results

Unifying Theories of Programming Charles Antony Richard Hoare, He Jifeng, 1998 This book provides a synthesis of the theory of programming It aims to use mathematical theory of programming to provide a similar basis for specification design and implementation of programs It is wide ranging both in its subject matter and also in its approach and style The first five chapters justify and introduce the main concepts and methods to be used within the text relating the goal of unification to the achievements of other branches of science and mathematics The remaining chapters introduce more advanced programming language features one by one The main methods of programming are summarised and concluded in a manner suitable for those already familiar with programming semantics Definitions are accompanied by examples and the theorems by meticulous proof

Distributed Systems Analysis with CCS Glenn Bruns, 1997 Introduces important techniques for analyzing distributed systems using CCS This book describes how distributed systems can be analyzed using the process of notational CCS temporal logic and automatic tools Numerous case studies showing the applications

An Introduction to Logic Programming Through Prolog J. M. Spivey, 1996 Logic programming has increasing significance in computer science beyond the current fashion for expert systems This book takes a software engineering rather than an expert systems AI approach and covers logical theory practical programming and PROLOG im

The Theory and Practice of Concurrency A. W. Roscoe, 1998 Since Professor Hoare's book *Communicating Sequential Processes* was first published his notation has been extensively used for teaching and applying concurrency theory The most significant development since then has been the emergence of tools to support the teaching and industrial application of CSP This has turned CSP from a notation used mainly for toy examples into one which can and does support the description of industrial sized problems In order to understand the tools you need a good grasp of the fundamental concepts of CSP therefore the book is in the first instance a text on the principles of the language rather than being a manual on how to apply its tools The *Theory and Practice of Concurrency* is divided into 3 sections Part I is a foundation course on CSP covering essentially the same material as the Hoare book except that most of the mathematical theory has been omitted It introduces the ideas behind the operational denotational and algebraic models of CSP Parts II and III go into more detail about the theory and practice of CSP Either of them would make a one semester course or though they are independent of each other This book assumes no mathematical knowledge except for a basic understanding of sets sequences and functions Part I and III use no sophisticated mathematics and the extra amount needed for Part II is contained within Appendix A which introduces the theory of partial order and metric restriction spaces The book brings substantial new insights into the important subjects of computer security fault tolerance real time modelling communications protocols and distributed databases Each of these is supported by a case study and guidance on how to apply automated analysis to verify systems

C Programming: The Essentials for Engineers and Scientists David R. Brooks, 2012-12-06 1 The Purpose of This

Text This text has been written in response to two trends that have gained considerable momentum over the past few years. The first is the decision by many undergraduate engineering and science departments to abandon the traditional programming course based on the aging Fortran 77 standard. This decision is not surprising considering the more modern features found in languages such as Pascal and C. However, Pascal never developed a strong following in scientific computing and its use is in decline. The new Fortran 90 standard defines a powerful modern language, but this long overdue redesign of Fortran has come too late to prevent many colleges and universities from switching to C. The acceptance of C by scientists and engineers is based perhaps as much on their perceptions of C as an important language, which it certainly is, and on C programming experience as a highly marketable skill as it is on the suitability of C for scientific computation. For whatever reason, C or its derivative, C++, is now widely taught as the first and often only programming language for undergraduates in science and engineering. The second trend is the evolving nature of the undergraduate engineering curriculum. At a growing number of institutions, the traditional approach of stressing theory and mathematics fundamentals in the early undergraduate years and postponing real engineering applications until later in the curriculum has been turned upside down.

Elementary Logics Dov M. Gabbay, 1998. This text aims to introduce classical logic in such a way that one can also easily deviate into discussing non-classical logics. It defines the many types of logics and the differences between them, starting with the basic notions of the most common logic and working through the many non-classical logics.

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