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Rob H. Bisseling



Information Processing 94 Technology And Foundations Vol 1 Ifip Transactions A Computer Science Technology: Directory of Published Proceedings, 1997 Computability and Complexity Neil D. Jones, 1997

Computability and complexity theory should be of central concern to practitioners as well as theorists Unfortunately however the field is known for its impenetrability Neil Jones's goal as an educator and author is to build a bridge between computability and complexity theory and other areas of computer science especially programming In a shift away from the Turing machine and Gödel number oriented classical approaches Jones uses concepts familiar from programming languages to make computability and complexity more accessible to computer scientists and more applicable to practical programming problems According to Jones the fields of computability and complexity theory as well as programming languages and semantics have a great deal to offer each other Computability and complexity theory have a breadth depth and generality not often seen in programming languages The programming language community meanwhile has a firm grasp of algorithm design presentation and implementation In addition programming languages sometimes provide computational models that are more realistic in certain crucial aspects than traditional models New results in the book include a proof that constant time factors do matter for its programming oriented model of computation In contrast Turing machines have a counterintuitive constant speedup property that almost any program can be made to run faster by any amount Its proof involves techniques irrelevant to practice Further results include simple characterizations in programming terms of the central complexity classes PTIME and LOGSPACE and a new approach to complete problems for NLOGSPACE PTIME NPTIME and PSPACE uniformly based on Boolean programs Foundations of Computing series *Kokuritsu Kokkai Toshokan shozō kagaku gijutsu kankei Ōbun kaigiroku mokuroku* Kokuritsu Kokkai Toshokan (Japan), 1997 計算機科学の基礎 (Japan), 1997

Foundations of Information Technology in the Era of Network and Mobile Computing Ricardo Baeza-Yates, Ugo Montanari, Nicola Santoro, 2013-06-29 Foundations of Information Technology in the Era of Network and Mobile Computing is presented in two distinct but interrelated tracks Algorithms Complexity and Models of Computation Logic Semantics Specification and Verification This volume contains 45 original and significant contributions addressing these foundational questions as well as 4 papers by outstanding invited speakers These papers were presented at the 2nd IFIP International Conference on Theoretical Computer Science TCS 2002 which was held in conjunction with the 17th World Computer Congress sponsored by the International Federation for Information Processing IFIP and which convened in Montréal Québec Canada in August 2002 **Logic And Software Engineering - Proceedings Of The International Workshop In Honor Of Chih-sung Tang** Amir Pnueli, H Lin, 1996-10-25

This workshop brought together top researchers in logic and software engineering in the unique occasion of celebrating the 70th birthday of Professor C S Tang who has devoted much of his long research career to establishing a solid logic foundation for software engineering 逻辑与软件工程 (Japan), 1997

Parallel Scientific Computation Rob H. Bisseling, 2020 Parallel Scientific Computation presents a methodology for

designing parallel algorithms and writing parallel computer programs for modern computer architectures with multiple processors

The British National Bibliography Arthur James Wells, 1995

Information Modelling and Knowledge Bases XI Eiji Kawaguchi, Hannu Kangassalo, H. Jaakkola, 2000 This is the tenth volume in a series on information modelling and knowledge bases The topics of the articles cover a wide variety of themes in the domain of information modelling design and specification of information systems and knowledge bases ranging from foundations and theories to systems construction and application studies The contributions in this volume represent the following major themes models in intelligent activity concept modelling and conceptual modelling conceptual modelling and information requirements specification collections of concepts knowledge base design and database design human computer interaction and modelling software engineering and modelling and applications

Research Directions in Parallel Functional Programming Kevin Hammond, Greg Michaelson, 2012-12-06 Programming is hard Building a large program is like constructing a steam locomotive through a hole the size of a postage stamp An artefact that is the fruit of hundreds of person years is only ever seen by anyone through a 100 line window In some ways it is astonishing that such large systems work at all But parallel programming is much much harder There are so many more things to go wrong Debugging is a nightmare A bug that shows up on one run may never happen when you are looking for it but unfailingly returns as soon as your attention moves elsewhere A large fraction of the program's code can be made up of marshalling and coordination algorithms The core application can easily be obscured by a maze of plumbing Functional programming is a radical elegant high level attack on the programming problem Radical because it dramatically eschews side effects elegant because of its close connection with mathematics high level because you can say a lot in one line But functional programming is definitely not yet mainstream That's the trouble with radical approaches it's hard for them to break through and become mainstream But that doesn't make functional programming any less fun and it has turned out to be a wonderful laboratory for rich type systems automatic garbage collection object models and other stuff that has made the jump into the mainstream

Semiotica, 1969 *Semiotica* the Journal of the International Association for Semiotic Studies features articles reporting results of research in all branches of semiotic studies and in depth reviews of selected current literature in the field

An Ethical Global Information Society Jacques J. Berleur, Diane Whitehouse, 2013-11-11 Many challenges lie ahead in the development of a global information society Culture and democracy are two areas which may be under particular threat The book reflects on today's complex and uncertain cultural and democratic developments arising as a result of an increasingly global technologically connected world In particular it focuses on the Internet examining new metaphors for communication defining the issues at stake and proposing options actions and solutions Among the issues discussed were multi cultural developments cultural sensitivities and the involvement of cultural minorities generation gaps gender issues technology access for the elderly and the disabled technology transfer

Computer Science Logic Jörg Flum, Mario Rodríguez-Artalejo, 2003-07-31 The 1999 Annual

Conference of the European Association for Computer Science Logic CSL 99 was held in Madrid Spain on September 20 25 1999 CSL 99 was the 13th in a series of annual meetings originally intended as International Workshops on Computer Science Logic and the 8th to be held as the annual Conference of the EACSL The conference was organized by the Computer Science Departments DSIP and DACYA at Universidad Complutense in Madrid UCM The CSL 99 program committee selected 34 of 91 submitted papers for presentation at the conference and publication in this proceedings volume Each submitted paper was refereed by at least two and in almost all cases three different referees The second refereeing round previously required before a paper was accepted for publication in the proceedings was dropped following a decision taken by the EACSL membership meeting held during CSL 98 Brno Czech Republic August 25 1998

Graph-theoretic Concepts in Computer Science, 1997 *Foundations of Security Analysis and Design* Riccardo Focardi, 2001-11-07 Security is a rapidly growing area of computer science with direct and increasing relevance to real life applications such as Internet transactions electronic commerce information protection network and systems integrity etc This volume presents thoroughly revised versions of lectures given by leading security researchers during the IFIP WG 1.7 International School on Foundations of Security Analysis and Design FOSAD 2000 held in Bertinoro Italy in September Mathematical Models of Computer Security Peter Y. A. Ryan The Logic of Authentication Protocols Paul Syversen and Iliano Cervesato Access Control Policies Models and Mechanisms Pierangela Samarati and Sabrina de Capitani di Vimercati Security Goals Packet Trajectories and Strand Spaces Joshua D. Guttman Notes on Nominal Calculi for Security and Mobility Andrew D. Gordon Classification of Security Properties Riccardo Focardi and Roberto Gorrieri

Subject Guide to Books in Print, 1997 *A Theory of Distributed Objects* Denis Caromel, Ludovic Henrio, 2005-07-14 Distributed and communicating objects are becoming ubiquitous In global Grid and Peer to Peer computing environments extensive use is made of objects interacting through method calls So far no general formalism has been proposed for the foundation of such systems Caromel and Henrio are the first to define a calculus for distributed objects interacting using asynchronous method calls with generalized futures i.e. wait by necessity a must in large scale systems providing both high structuring and low coupling and thus scalability The authors provide very generic results on expressiveness and determinism and the potential of their approach is further demonstrated by its capacity to cope with advanced issues such as mobility groups and components Researchers and graduate students will find here an extensive review of concurrent languages and calculi with comprehensive figures and summaries Developers of distributed systems can adopt the many implementation strategies that are presented and analyzed in detail Preface by Luca Cardelli

Foundations and Fundamentals in Human-Computer Interaction Constantine Stephanidis, Gavriel Salvendy, 2024-08-02 This book serves as a foundation to the field of HCI equipping readers with the necessary knowledge and skills to engage in this field This book Discusses human functionalities and characteristics relevant to interaction including sensory perception attention and memory language and communication emotions decision making as well as

mental models human error and human actions Explores the evolution of HCI design approaches and the role of social and organizational psychology in HCI Discusses key concepts and societal aspects of interactive technologies such as user acceptance ethics privacy and trust Covers the historical background contributing disciplines essential concepts and theories within the domain This book will appeal to individuals interested in Human Computer Interaction research and applications

Processes, Terms and Cycles: Steps on the Road to Infinity Aart Middeldorp, 2005-12-13 This Festschrift is dedicated to Jan Willem Klop on the occasion of his 60th birthday The volume comprises a total of 23 scientific papers by close friends and colleagues written specifically for this book The papers are different in nature some report on new research others have the character of a survey and again others are mainly expository Every contribution has been thoroughly refereed at least twice In many cases the first round of referee reports led to significant revision of the original paper which was again reviewed The articles especially focus upon the lambda calculus term rewriting and process algebra the fields to which Jan Willem Klop has made fundamental contributions

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