

Allsync

Robert R. Redfield

Computational Science – ICCS 2008 Marian Bubak,Geert Dick van Albada,Jack Dongarra,Peter M.A. Slood,2008-06-25
The three-volume set LNCS 5101-5103 constitutes the refereed proceedings of the 8th International Conference on Computational Science, ICCS 2008, held in Krakow, Poland in June 2008. The 167 revised papers of the main conference track presented together with the abstracts of 7 keynote talks and the 100 revised papers from 14 workshops were carefully reviewed and selected for inclusion in the three volumes. The main conference track was divided into approximately 20 parallel sessions addressing topics such as e-science applications and systems, scheduling and load balancing, software services and tools, new hardware and its applications, computer networks, simulation of complex systems, image processing and visualization, optimization techniques, numerical linear algebra, and numerical algorithms. The second volume contains workshop papers related to various computational research areas, e.g.: computer graphics and geometric modeling, simulation of multiphysics multiscale systems, computational chemistry and its applications, computational finance and business intelligence, physical, biological and social networks, geocomputation, and teaching computational science. The third volume is mostly related to computer science topics such as bioinformatics' challenges to computer science, tools for program development and analysis in computational science, software engineering for large-scale computing, collaborative and cooperative environments, applications of workflows in computational science, as well as intelligent agents and evolvable systems.

Protective Relaying for Power Generation Systems Donald Reimert,2017-12-19 Power outages have considerable social and economic impacts, and effective protection schemes are crucial to avoiding them. While most textbooks focus on the transmission and distribution aspects of protective relays, Protective Relaying for Power Generation Systems is the first to focus on protection of motors and generators from a power generation perspective. It also includes workbook constructions that allow students to perform protection-related calculations in Mathcad® and Excel®. This text provides both a general overview and in-depth discussion of each topic, making it easy to tailor the material to students' needs. It also covers topics not found in other texts on the subject, including detailed time decrement generator fault calculations and minimum excitation limit. The author clearly explains the potential for damage and damaging mechanisms related to each protection function and includes thorough derivations of complex system interactions. Such derivations underlie the various rule-of-thumb setting criteria, provide insight into why the rules-of-thumb work and when they are not appropriate, and are useful for post-incident analysis. The book's flexible approach combines theoretical discussions with example settings that offer quick how-to information. Protective Relaying for Power Generation Systems integrates fundamental knowledge with practical tools to ensure students have a thorough understanding of protection schemes and issues that arise during or after abnormal operation.

Mac David Reynolds,2005 Covers iDisk, HomePage, Sync, and the other parts of the .Mac service from Apple Computer--Cover.

Computational Science – ICCS 2008 ,2008

Formalising Process Calculi in Higher Order Logic Monica Nesi,1997 Abstract: In the past few years, several methods and tools based on process calculi have been developed for verifying properties of concurrent and communicating systems. In this dissertation the interactive theorem prover HOL is used as a framework for supporting reasoning about process calculi based on all the various components of their formal theory. The aim is to build a sound and effective tool to allow both verification of process specifications and meta-theoretic reasoning. In particular, the process calculus CCS is embedded in the HOL logic. This is achieved by first addressing the pure subset of this calculus (no value passing) and then extending it to its value-passing version. The CCS theory is mechanised in HOL by following a purely definitional approach. This means that new objects are embedded in HOL using definition mechanisms which guarantee that no inconsistencies are introduced in the logic, and by deriving new facts from definitions and/or previously proved theorems by formal proof. Pure CCS agent expressions are encoded as a type in the HOL logic, in which initially actions are represented as strings, agents with infinite behaviour are given through the rec-notation and agent summation is the usual binary operator. Recursive agents are then allowed to be defined through systems of recursive equations and to be parameterised. This makes the type of CCS expressions polymorphic and parameterised on the parameters' type. Operational and behavioural semantics and a modal logic are defined and their properties and laws derived in HOL. Several proof tools, such as inference rules, conversions and tactics, are developed to enable users to carry out their proofs in an interactive way and to automate them whenever possible. Properties of infinite state systems, e.g. a counter which can expand indefinitely, can be formally verified in the resulting proof environment. Then, value-passing CCS is mechanised in HOL by translating value-passing expressions into pure ones. This entails a more general polymorphic type for pure agent expressions that includes an indexed summation operator. The translation is proved to be correct with respect to the semantics of value-passing CCS and then used at meta-level, together with the HOL formalisation for pure CCS, for developing behavioural theories for the value-passing calculus. A proof environment is thus derived, in which users will directly work on value-passing specifications. A verification example illustrates how proofs about the data are neatly separated from proofs about the process behaviour and how ω -data-rules can be used in a practical way to reason about value- passing agents defined over an infinite value domain.

Entwicklung von Workflow-Typen Markus Böhm,2013-03-07 Für den erfolgreichen Einsatz eines Workflow-Management-Systems zur Unterstützung unternehmensweiter Geschäftsprozesse ist ein systematischer Entwicklungsvorgang der Workflow-Management-Anwendung von zentraler Bedeutung. Das vorliegende Buch stellt im ersten Teil in übersichtlicher Weise alle derzeit relevanten Entwicklungsmethoden vor und bewertet sie hinsichtlich Verlauf, Werkzeugeinsatz und Ergebnisqualität. Der zweite Teil führt in die schrittweise Entwicklung von Workflow-Typen ein. Praktiker finden hier eine Vielzahl von Hinweisen, um ausgehend von Geschäftsprozeß-Modellen systemneutrale Workflow-Typen zu erstellen. Darüber hinaus zeigt das Buch ausführlich, wie Workflow-Typen bereits vor der

Implementierung in einem Workflow-Management-System bewertet und auf ihre Eignung hin untersucht werden können, was nicht nur Kosten spart, sondern auch die Gefahr von Fehlern reduziert.

All in Sync Robert Wuthnow, 2003-05-05 Robert Wuthnow shows how music and art are revitalizing churches and religious life across the nation in this first-ever consideration of the relationship between religion and the arts. *All in Sync* draws on more than four hundred in-depth interviews with church members, clergy, and directors of leading arts organizations and a new national survey to document a strong positive relationship between participation in the arts and interest in spiritual growth. Wuthnow argues that contemporary spirituality is increasingly encouraged by the arts because of its emphasis on transcendent experience and personal reflection. This kind of spirituality, contrary to what many observers have imagined, is compatible with active involvement in churches and serious devotion to Christian practices. The absorbing narrative relates the story of a woman who overcame a severe personal crisis and went on to head a spiritual direction center where participants use the arts to gain clarity about their own spiritual journeys. Readers visit contemporary worship services in Chicago, Philadelphia, and Boston and listen to leaders and participants explain how music and art have contributed to the success of these services. *All in Sync* also illustrates how music and art are integral parts of some Episcopal, African American, and Orthodox worship services, and how people of faith are using their artistic talents to serve others. Besides examining the role of the arts in personal spirituality and in congregational life, Wuthnow discusses how clergy and lay leaders are rethinking the role of the imagination, especially in connection with traditional theological virtues. He also shows how churches and arts organizations sometimes find themselves at odds over controversial moral questions and competing claims about spirituality. Accessible, relevant, and innovative, this book is essential for anyone searching for a better understanding of the dynamic relationships among religion, spirituality, and American culture.

Estimation and Inference in Discrete Event Systems Christoforos N. Hadjicostis, 2019-10-02 Estimation and Inference in Discrete Event Systems chooses a popular model for emerging automation systems—finite automata under partial observation—and focuses on a comprehensive study of the key problems of state estimation and event inference. The text includes treatment of current, delayed, and initial state estimation. Related applications for assessing and enforcing resiliency—fault detection and diagnosis—and security—privacy and opacity—properties are discussed, enabling the reader to apply these techniques in a variety of emerging applications, among them automated manufacturing processes, intelligent vehicle/highway systems, and autonomous vehicles. The book provides a systematic development of recursive algorithms for state estimation and event inference. The author also deals with the verification of pertinent properties such as: the ability to determine the exact state of a system, “detectability”; the ability to ensure that certain classes of faults can be detected/identified, “diagnosability”; and the ability to ensure that certain internal state variables of the system remain “hidden” from the outside world regardless of the type of activity that is taking place, “opacity”. This book allows students, researchers and practicing engineers alike to grasp basic aspects of state estimation in discrete event

systems, aspects like distributivity and probabilistic inference, quickly and without having to master the entire breadth of models that are available in the literature.

UPC Tarek El-Ghazawi, William Carlson, Thomas Sterling, Katherine Yelick, 2005-06-24 This is the first book to explain the language Unified Parallel C and its use. Authors El-Ghazawi, Carlson, and Sterling are among the developers of UPC, with close links with the industrial members of the UPC consortium. Their text covers background material on parallel architectures and algorithms, and includes UPC programming case studies. This book represents an invaluable resource for the growing number of UPC users and applications developers. More information about UPC can be found at: <http://upc.gwu.edu/> An Instructor Support FTP site is available from the Wiley editorial department.

Computerworld, 1992-07-20 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Composing for the Screen Scott W. Hallgren, 2022-07-20 This book is a collection of essays written by and interviews with working composers for film and television, and video games, exploring the business side of composing, addressing the lack of understanding about career development and business responsibilities as they relate to composers. Over 30 industry professionals, composers, directors, educators and business agents at all levels dispel myths about the industry and provide practical advice on topics such as how to break into the field; how to develop, nurture, and navigate business relationships; and how to do creative work under pressure. Readers will also learn about the entrepreneurial expectations in relation to marketing, strategies for contending with the emotional highs and lows of composing, and money management whilst pursuing a career in composing. Written for undergraduates and graduates studying composing, sound production, and filmmaking, as well as aspiring composers for film, TV, and games, this book provides readers with a wealth of first-hand information that will help them create their own opportunities and pursue a career in film and television.

Advances in Algorithms, Languages, and Complexity Ding-Zhu Du, Ker-I Ko, 2013-12-01 This book contains a collection of survey papers in the areas of algorithms, languages and complexity, the three areas in which Professor Ronald V. Book has made significant contributions. As a former student and a co-author who have been influenced by him directly, we would like to dedicate this book to Professor Ronald V. Book to honor and celebrate his sixtieth birthday. Professor Book initiated his brilliant academic career in 1958, graduating from Grinnell College with a Bachelor of Arts degree. He obtained a Master of Arts in Teaching degree in 1960 and a Master of Arts degree in 1964 both from Wesleyan University, and a Doctor of Philosophy degree from Harvard University in 1969, under the guidance of Professor Sheila A. Greibach. Professor Book's research in discrete mathematics and theoretical computer science is reflected in more than 150 scientific publications. These works have made a strong impact on the development of several areas of theoretical computer science. A more detailed summary of his

scientific research appears in this volume separately.

Automotive Embedded Systems Handbook Nicolas Navet, Francoise Simonot-Lion, 2017-12-19 A Clear Outline of Current Methods for Designing and Implementing Automotive Systems Highlighting requirements, technologies, and business models, the Automotive Embedded Systems Handbook provides a comprehensive overview of existing and future automotive electronic systems. It presents state-of-the-art methodological and technical solutions in the areas of in-vehicle architectures, multipartner development processes, software engineering methods, embedded communications, and safety and dependability assessment. Divided into four parts, the book begins with an introduction to the design constraints of automotive-embedded systems. It also examines AUTOSAR as the emerging de facto standard and looks at how key technologies, such as sensors and wireless networks, will facilitate the conception of partially and fully autonomous vehicles. The next section focuses on networks and protocols, including CAN, LIN, FlexRay, and TTCAN. The third part explores the design processes of electronic embedded systems, along with new design methodologies, such as the virtual platform. The final section presents validation and verification techniques relating to safety issues. Providing domain-specific solutions to various technical challenges, this handbook serves as a reliable, complete, and well-documented source of information on automotive embedded systems.

Correlated neuronal activity and its relationship to coding, dynamics and network architecture Tatjana Tchumatchenko, Ruben Moreno-Bote, 2014-12-03 Correlated activity in populations of neurons has been observed in many brain regions and plays a central role in cortical coding, attention, and network dynamics. Accurately quantifying neuronal correlations presents several difficulties. For example, despite recent advances in multicellular recording techniques, the number of neurons from which spiking activity can be simultaneously recorded remains orders magnitude smaller than the size of local networks. In addition, there is a lack of consensus on the distribution of pairwise spike cross correlations obtained in extracellular multi-unit recordings. These challenges highlight the need for theoretical and computational approaches to understand how correlations emerge and to decipher their functional role in the brain.

iPod & iTunes For Dummies Tony Bove, 2010-11-05 The perennial iPod and iTunes bestseller returns—completely updated! The popularity of iPods is not slowing down—so you need to keep up! Now in its eighth edition, iPod & iTunes For Dummies is the ideal companion for getting started with the iPod and Apple's iTunes service. Bestselling veteran author Tony Bove helps you get comfortable with using the iPod as more than just a digital music player. You'll learn to shop at the iTunes store, surf the Web, rent movies, buy songs, send and receive e-mail, get directions, check finances, organize and share photos, watch videos, and much more. Plus, the new and expanded content touches on the latest iPod models, including the iPod classic, iPod nano, iPod shuffle, iPod touch, and the newest version of iTunes. Serves as the latest edition in the bestselling lineage of a helpful, easy-to-understand guide to the iPod and iTunes Offers straightforward coverage of using your iPod as the ultimate digital music player and shows you how buy and download songs from iTunes, create playlists, share content from

your iTunes library, burn CDs from iTunes, play music through your home or car stereo, and more Details how to import music, videos, audiobooks, and podcasts; find cool content in the App Store; choose the right accessories; sync your iPod with your Mac or PC; and more Reviews updating your iPod, troubleshooting, and maintaining the battery life iPod and iTunes For Dummies, 8th Edition guides you through all the latest updates and enhancements so that you can start enjoying your iPod today!

Intelligent Virtual Agents Hannes Högni Vilhjálmsson, Stefan Kopp, Stacy Marsella, Kristinn R. Thorisson, 2011-09-15 This book constitutes the refereed proceedings of the 11th International Conference on Intelligent Virtual Agents, IVA 2011, held in Reykjavik, Island, in September 2011. The 18 revised full papers and 27 revised short papers presented together with 25 poster papers were carefully reviewed and selected from 91 submissions. The papers are organized in topical sections on social and dramatic interaction; guides and relational agents; nonverbal behavior; adaptation and coordination; listening and feedback; frameworks and tools; cooperation and copresence; emotion; poster abstracts.

Using iTunes 10 Nancy Conner, 2011-01-25 Get comfortable with iTunes 10, Apple's popular music-and-media organizer and player. Don't just read about it: See it and hear it with step-by-step video tutorials and valuable audio sidebars delivered through the Free Web Edition that comes with every USING book. For the price of the book, you get online access anywhere with a web connection--no books to carry, updated content, and the benefit of video and audio learning. Way more than just a book, this is all the help you'll ever need...where you want, when you want! Get your favorite music, movies, and TV shows into your iTunes library Keep your iPod, iPhone, or iPad in sync with iTunes Subscribe to your favorite podcasts and listen to Internet radio Share your iTunes library Organize your media collection--find what you want when you want it Create playlists for whatever you're in the mood for Set up a live party mix with the iTunes DJ--and let guests request songs remotely Follow your friends and favorite artists on Ping, the social network that's new with iTunes 10 Use Ping to share music recommendations, post reviews, and find concerts near you learn fast, learn easy, using web, video, and audio Show Me video walks through tasks you've just got to see--including bonus advanced techniques Tell Me More audio delivers practical insights straight from the experts

iPod and iTunes For Dummies Tony Bove, 2009-10-26 The ideal companion to help Mac and Windows users discover how to get started with their iPod and Apple's iTunes service.

Enhanced Virtual Prototyping for Heterogeneous Systems Muhammad Hassan, Daniel Große, Rolf Drechsler, 2022-09-01 This book describes a comprehensive combination of methodologies that strongly enhance the modern Virtual Prototype (VP)-based verification flow for heterogeneous systems-on-chip (SOCs). In particular, the book combines verification and analysis aspects across various stages of the VP-based verification flow, providing a new perspective on verification by leveraging advanced techniques, like metamorphic testing, data flow testing, and information flow testing. In addition, the book puts a strong emphasis on advanced coverage-driven methodologies to verify the functional behavior of the SOC as well as ensure its security. Provides an extensive introduction to

the modern VP-based verification flow for heterogeneous SOC's; Introduces a novel metamorphic testing technique for heterogeneous SOC's which does not require reference models; Includes automated advanced data flow coverage-driven methodologies tailored for SystemC/AMS-based VPs; Describes enhanced functional coverage-driven methodologies to verify various functional behaviors of RF amplifiers.

Parallel Language and Compiler Research in Japan Lubomir Bic,Alexandru Nicolau,Mitsuhisa Sato,2012-12-06
Parallel Language and Compiler Research in Japan offers the international community an opportunity to learn in-depth about key Japanese research efforts in the particular software domains of parallel programming and parallelizing compilers. These are important topics that strongly bear on the effectiveness and affordability of high performance computing systems. The chapters of this book convey a comprehensive and current depiction of leading edge research efforts in Japan that focus on parallel software design, development, and optimization that could be obtained only through direct and personal interaction with the researchers themselves.

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