

Universal Configurator

J. Flum, M. Grohe

Universal Access in Human-Computer Interaction. Ambient Interaction Constantine Stephanidis,2007-08-24 This is the second of a three-volume set that constitutes the refereed proceedings of the 4th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2007, held in Beijing, China. Devoted to ambient interaction, it covers intelligent ambients, access to the physical environment, mobility and transportation, virtual and augmented environments, as well as interaction techniques and devices.

A Practical Guide to Adopting the Universal Verification Methodology (UVM) Second Edition Hannibal Height,2010 With both cookbook-style examples and in-depth verification background, novice and expert verification engineers will find information to ease their adoption of this emerging Accellera standard.

Power Plant Instrumentation and Control Handbook Swapan Basu,Ajay Kumar Debnath,2019-06-09 Power Plant Instrumentation and Control Handbook, Second Edition, provides a contemporary resource on the practical monitoring of power plant operation, with a focus on efficiency, reliability, accuracy, cost and safety. It includes comprehensive listings of operating values and ranges of parameters for temperature, pressure, flow and levels of both conventional thermal power plant and combined/cogen plants, supercritical plants and once-through boilers. It is updated to include tables, charts and figures from advanced plants in operation or pilot stage. Practicing engineers, freshers, advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations. New topics in this updated edition include plant safety lifecycles and safety integrity levels, advanced ultra-supercritical plants with advanced firing systems and associated auxiliaries, integrated gasification combined cycle (IGCC) and integrated gasification fuel cells (IGFC), advanced control systems, and safety lifecycle and safety integrated systems. Covers systems in use in a wide range of power plants: conventional thermal power plants, combined/cogen plants, supercritical plants, and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated/changed Provides instrumentation selection techniques based on operating parameters. Spec sheets are included for each type of instrument Consistent with current professional practice in North America, Europe, and India All-new coverage of Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A-USC and IGCC plants

Universal Worklist with SAP NetWeaver Portal Darren Hague, This comprehensive technical guide shows developers, technical consultants, and solution architects all the ins and outs of the Universal Worklist in SAP NetWeaver Portal. This hands-on workshop takes you, step by step, from standard configuration to working with different user interfaces and covers workflow integration from any back-end systems. Readers get an exclusive look under the hood of the Universal Worklist functionality and gain insight on future application scenarios. By reading this guide you will be able to reconfigure existing applications to conform with the UWL, write UWL-specific applications or transactions and adapt data sets in order to have the appropriate work item IDs created. Many screenshots and code samples illustrate the processes in detail, allowing you work with the UWL functionality appropriately - just as you will soon be doing in your daily work. Highlights: - Standard UWL configuration: Connecting SAP systems, items in the UWL, changing the basic look - Customizing UWL: Custom views, custom work item handlers - Integrating other types of workflow: Ad-hoc workflow, publishing workflow, 3rd party workflow - UWL behind the scenes: Performance tuning, working around limitations, SAP function modules

Automata, Languages, and Programming Magnús M. Halldórsson,Kazuo Iwama,Naoki Kobayashi,Bettina Speckmann,2015-06-19 The two-volume set LNCS 9134 and LNCS 9135 constitutes the refereed proceedings of the 42nd International Colloquium on Automata, Languages and Programming, ICALP 2015, held in Kyoto, Japan, in July 2015. The 143 revised full papers presented were carefully reviewed and selected from 507 submissions. The papers are organized in the following three tracks: algorithms, complexity, and games; logic, semantics, automata and theory of programming; and foundations of networked computation: models, algorithms and information management.

DB2 Universal Database V8 Handbook for Windows, Unix, and Linux Philip K. Gunning,2003 IBM DB2 Universal Database V8 offers breakthrough availability, manageability, performance, and scalability. Now, straight from IBM, there's a start-to-finish guide to DB2 Universal Database V8 administration and development for UNIX, Linux, and Windows. This definitive reference covers every aspect of deploying and managing DB2 Universal Database V8, including database design for optimal performance, availability, and recoverability; day-to-day administration and backup; comparing, selecting, and using appropriate DB2 programming techniques; deploying networked and Internet-centered database applications; migrating to DB2 UDB from other databases or earlier versions of DB2; and much more. Using real-world examples, this book shows how to take full advantage of DB2 V8's most powerful enhancements. Philip K. Gunning brings together IBM's best tips and techniques for saving time and money in every facet of database design, development, deployment, and administration. Coverage includes: bull; Leveraging DB2 V8's new Wizards, Advisors, and other automation/self-management features Using the enhanced DB2 XML Extender to build next-generation B2B applications Quickly creating Stored Procedures and UDFs with the new Development Center Exploiting multidimensional clustering, prefetching, materialized query tables, Java threading, and other performance improvements Using the DB2 improved monitoring and logging facilities Maximizing availability via online table and index reorganization and dynamic configuration Understanding the latest changes in the DB2 product family

Official Gazette of the United States Patent and Trademark Office ,1998

Logical Foundations of Proof Complexity Stephen Cook,Phuong Nguyen,2010-01-25 This book treats bounded arithmetic and propositional proof complexity from the point of view of computational complexity. The first seven chapters include the necessary logical background for the material and are suitable for a graduate course. The result is a uniform treatment of many systems in the literature.

Grammars and Automata for String Processing Carlos Martin-Vide,Victor Mitrana,2004-11-23 The conventional wisdom was that biology influenced mathematics and computer science. But a new approach has taken hold: that of transferring methods and tools from computer science to biology. The reverse trend is evident in Grammars and Automata for String Processing: From Mathematics and Computer Science to Biology and Back. The contributors address the structural (syntactical) view of the domain. Mathematical linguistics and computer science can offer various tools for modeling complex macromolecules and for analyzing and simulating biological issues.

This collection is valuable for students and researchers in biology, computer science, and applied mathematics.

Product Guide Intel Corporation,1985 Microcomputer components; Microprocessors; Development tools; Peripherals; Microcommunications components; Embedded controllers; Automotive products; Express (Extended reliability); Application specific integrated circuits (ASIC). Microcomputer systems; Single board computers; Personal computer enhancement products; OEM systems; Microcommunications systems; Parallel supercomputers; Software.

Fragments of First-Order Logic Ian Pratt-Hartmann,2023-03-30 A sentence of first-order logic is satisfiable if it is true in some structure, and finitely satisfiable if it is true in some finite structure. The question arises as to whether there exists an algorithm for determining whether a given formula of first-order logic is satisfiable, or indeed finitely satisfiable. This question was answered negatively in 1936 by Church and Turing (for satisfiability) and in 1950 by Trakhtenbrot (for finite satisfiability).In contrast, the satisfiability and finite satisfiability problems are algorithmically solvable for restricted subsets--or, as we say, fragments--of first-order logic, a fact which is today of considerable interest in Computer Science. This book provides an up-to-date survey of the principal axes of research, charting the limits of decision in first-order logic and exploring the trade-off between expressive power and complexity of reasoning. Divided into three parts, the book considers for which fragments of first-order logic there is an effective method for determining satisfiability or finite satisfiability. Furthermore, if these problems are decidable for some fragment, what is their computational complexity? Part I focusses on fragments defined by restricting the set of available formulas. Topics covered include the Aristotelian syllogistic and its relatives, the two-variable fragment, the guarded fragment, the quantifier-prefix fragments and the fluted fragment. Part II investigates logics with counting quantifiers. Starting with De Morgan's numerical generalization of the Aristotelian syllogistic, we proceed to the two-variable fragment with counting quantifiers and its guarded subfragment, explaining the applications of the latter to the problem of query answering in structured data. Part III concerns logics characterized by semantic constraints, limiting the available interpretations of certain predicates. Taking propositional modal logic and graded modal logic as our cue, we return to the satisfiability problem for two-variable first-order logic and its relatives, but this time with certain distinguished binary predicates constrained to be interpreted as equivalence relations or transitive relations. The work finishes, slightly breaching the bounds of first-order logic proper, with a chapter on logics interpreted over trees.

Parameterized Complexity Theory J. Flum,M. Grohe,2006-05-01 This book is a state-of-the-art introduction into both algorithmic techniques for fixed-parameter tractability and the structural theory of parameterized complexity classes. It presents detailed proofs of recent advanced results that have not appeared in book form before and replaces the earlier publication *Parameterized Complexity* by Downey and Fellows as the definitive book on this subject. The book will interest computer scientists, mathematicians and graduate students engaged with algorithms and problem complexity.

Theory of Computation Dexter C. Kozen,2006-05-08 This textbook is uniquely written with dual purpose. It cover cores material in the foundations of computing for graduate students in computer science and also provides an introduction to some more advanced topics for those intending further study in the area. This innovative text focuses primarily on computational complexity theory: the classification of computational problems in terms of their inherent complexity. The book contains an invaluable collection of lectures for first-year graduates on the theory of computation. Topics and features include more than 40 lectures for first year graduate students, and a dozen homework sets and exercises.

STACS 2002 Helmut Alt,Afonso Ferreira,2003-08-03 This book constitutes the refereed proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS 2002, held in Antibes - Juan les Pins, France, in March 2002. The 50 revised full papers presented together with three invited papers were carefully reviewed and selected from a total of 209 submissions. The book offers topical sections on algorithms, current challenges, computational and structural complexity, automata and formal languages, and logic in computer science.

Hugo in Action Atishay Jain,2022-05-17 Build and deploy a live website in just 30 minutes using Hugo. The Hugo engine lets you rapidly deliver static sites that are low maintenance, high performance, and feature rich. In Hugo in Action you will learn: Building web pages with Hugo and Jamstack Creating content using Markdown Content management with Hugo Designing new Hugo themes Using the Go template language Managing dependencies with Hugo modules Accessing APIs with Jamstack Adding a shopping cart using JavaScript Content tagging with markup Sometimes, simple is better. Static websites--sites with fixed content--are easier to create and maintain, and inherently more secure than dynamic pages. Hugo in Action is a hands-on guide to using the Hugo static site engine to render these websites in milliseconds. Working with a complete example website and source code samples, you'll learn how to build and host a site that will wow users and stay stable without a third-party server. Full coverage of the Jamstack (Javascript, APIs, Markdown) shows how easy it is to add complex features to super-simple sites, including eCommerce shopping carts, dynamic forms, and multilingual options. About the technology Because they load pre-built pages, static websites are simple, secure, and incredibly fast. With the Hugo static site generator you can build and render a website in seconds without the grind of hand coding the pages. Hugo takes a directory of content and templates and renders it as a full HTML and CSS website--perfect for blogs, documentation, and other sites that don't require real-time updates. About the book In Hugo in Action you'll learn step-by-step how to build efficient, low-maintenance static web sites. You'll use Hugo as a CMS and web development environment, create custom pages, and design your own Hugo themes. And you won't stop there! Moving beyond the basics, you'll incorporate the Jamstack model to add capabilities like eCommerce and your own APIs. The result: rich websites that are flexible and incredibly stable. What's inside Building web pages with Hugo and Jamstack Using the Go template language Managing dependencies with Hugo modules Content tagging with markup About the reader For web developers with a basic knowledge of JavaScript. About the author Atishay Jain is a Senior Computer Scientist at Adobe. He has developed web-based software used by millions of Adobe Creative Cloud customers. Table of Contents PART 1 STATIC HUGO WEBSITES: LOADING FAST, BUILDING TO LAST 1 The Jamstack and Hugo 2 Live in 30 minutes: You now have a website 3 Using markup for content 4 Content management with Hugo 5 Custom pages and customized content with the Go template language 6 Structuring web pages 7 Creating your own theme 8 Hugo Modules: Plugins for everybody PART 2 EXPANDING WITH THE JAMSTACK: DYNAMIC OUTSIDE, STATIC INSIDE 9 Accessing APIs to enhance functionality 10 The power of JavaScript 11 Breaking barriers with custom APIs and webhooks 12 Adding e-commerce capabilities using the Jamstack 13 Wrapping it up

On Chirality and the Universal Asymmetry Georges H. Wagnière,2007-07-23 Until half a century ago, it was assumed that the forces of nature were symmetric and that they did not distinguish between right and left, between image and mirror image. The discovery of the violation of parity in 1956 was more than a sensation, for some it was a shock. It implied that the universe displays handedness, or chirality, and that it is fundamentally asymmetric. Remarkably, a most striking asymmetry is encountered in the realm of biology. Living organisms contain proteins built almost exclusively from L-amino acids, and nucleic acids derived from D-sugars only. Yet a mirror-image biochemistry, based on D-amino acids and L-sugars is, from a purely chemical standpoint, entirely conceivable. Where, then, does this extraordinary natural selectivity come from? Is it directly, or indirectly, connected to the universal violation of parity? This book is meant as a brief review of the various manifestations of handedness, or chirality, in the universe. It does not attempt to present a solution to basic questions which perhaps will never be unambiguously and conclusively answered. Rather, it is an excursion through nature, to observe and recognize how the chirality manifests itself at different structural levels. The excursion starts in the chemistry and physics laboratory. Then a journey into outer space and back in time is undertaken. After a return to our planet Earth, the focus is on the development of living organisms. The text should be accessible to anyone having the equivalent of a first-year university instruction in physics and chemistry. It is also hoped that a layperson with a more modest scientific formation may gain a general impression of the basic asymmetry in nature and of the fundamental significance of chirality. Mathematical expressions, wherever they occur, may then be overlooked. Some more difficult sections may be skipped. A Glossary preceding the Subject Index should be helpful.

Big Data Analytics for Smart and Connected Cities Dey, Nilanjan,Tamane, Sharvari,2018-09-07 To continue providing people with safe, comfortable, and affordable places to live, cities must incorporate techniques and technologies to bring them into the future. The integration of big data and interconnected technology, along with the increasing population, will lead to the necessary creation of smart cities. Big Data Analytics for Smart and Connected Cities is a pivotal reference source that provides vital research on the application of the integration of interconnected technologies and big data analytics into the creation of smart cities. While highlighting topics such as energy conservation, public transit planning, and performance measurement, this publication explores technology integration in urban environments as well as the methods of planning cities to implement these new technologies. This book is ideally designed for engineers, professionals, researchers, and technology developers seeking current research on technology implementation in urban settings.

Absolute FreeBSD, 3rd Edition Michael W. Lucas,2018-10-09 This updated edition of Michael W. Lucas' definitive volume on FreeBSD-based systems adds coverage of modern disks, the ZFS filesystem IPv6, redesigned jail and packaging systems, and virtualization, among dozens of new features added in the last 10 years. FreeBSD is the muscle behind companies like Netflix and EMC. Any place where someone does heavy lifting on the Internet, you'll find FreeBSD. This newly revised edition of Absolute FreeBSD brings FreeBSD's strengths to bear on your problems and covers FreeBSD's newest features, all in the inimitable style that has made author Michael W. Lucas' system administration books so popular. Any computer system is only as good as the system administrator's knowledge. Absolute FreeBSD teaches you everything you need to know about managing FreeBSD systems, from installation, configuration, and taking the system from just working to working well. A cohesive focus on service delivery and best practice means that you can apply much of the book to other operating systems. Absolute FreeBSD dives deep into server management, taking you beyond just making things work and into understanding why they work. You'll learn: • How to best install FreeBSD to meet your needs • Which filesystem to use in your environment • How to back up and restore critical data • How to tweak the kernel, and when not to • Network configuration, from activating interfaces to selecting congestion control algorithms • How to manage UFS, ZFS, and other critical filesystems • FreeBSD's software packaging system, including how to build your own package repository • How and when to upgrade • Techniques to build your own FreeBSD • Advanced security features like blacklistd and packet filtering • How to monitor and adjust performance • Container-style virtualization with jails • Diskless systems • Panic management and bug reporting With Absolute FreeBSD you will get the solid introduction you need; and if you're a fan of the earlier editions, you will expand your skills even further.

Universal Semantic Communication Brendan Juba,2011-10-27 Is meaningful communication possible between two intelligent parties who share no common language or background? In this work, a theoretical framework is proposed in which it is possible to address when and to what extent such semantic communication is possible: such problems can be rigorously addressed by explicitly focusing on the goals of the communication. Under this framework, it is possible to show that for many goals, communication without any common language or background is possible using universal protocols. This work should be accessible to anyone with an undergraduate-level knowledge of the theory of computation. The theoretical framework presented here is of interest to anyone wishing to design systems with flexible interfaces, either among computers or between computers and their users.

Universal Grammar and Second Language Acquisition Lydia White,1989-01-01 This authoritative textbook provides an overview and analysis of current second language acquisition research conducted within the generative linguistic framework. Lydia White argues that second language acquisition is constrained by principles and parameters of universal grammar.

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