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Bob Wielinga

Ecdl/Icdl Advanced Module AM4 Spreadsheets Using Excel XP Cia Training Staff,2001-10 As well as comprehensively covering the ECDL/ICDL Advanced AM4 syllabus, this manual is useful for those wishing to increase their spreadsheet knowledge. Designed to gradually build up your knowledge the syllabus includes advanced Functions, Scenarios and Pivot Tables. Data files are supplied on CD which allow you to practise the different features.Approved by the ECDL Foundation.

Applications and Theory of Petri Nets Giuliana Franceschinis,2009-06-09 This volume consists of the proceedings of the 30th International Conference on Applications and Theory of Petri Nets and Other Models of Concurrency (PETRI NETS 2009). The Petri Net conferences serve as annual meeting places to discuss the progress in the field of Petri nets and related models of concurrency. They provide a forum for researchers to present and discuss both applications and theoretical developments in this area. Novel tools and substantial enhancements to existing tools can also be presented. The satellite program of the conference comprised four workshops and seven tutorials. This year, the conference was co-located with the 20th IEEE/IFIP International Symposium on Rapid System Prototyping (RSP 2009). The two conferences shared invited speakers. Detailed information about PETRI NETS 2009 can be found at <http://petrinets2009.lip6.fr/>. The PETRI NETS 2009 conference was organized by Université Pierre & Marie Curie as a part of MeFoSyLoMa , gathering research teams from numerous universities in Ile-de-France: CNAM, ENS de Cachan, Université Evry-V-d'Essone, Université Paris-Dauphine, Université Paris 12, Université Paris 13, and Telecom Paris-Tech. It took place in Paris,France, during June 22-26,2009. We would like to express our deep thanks to the Organizing Committee, chaired by Fabrice Kordon, for the time and effort invested in the conference and for all the help with local organization.

Functional and Logic Programming Zhenjiang Hu,Mario Rodriguez-Artalejo,2002-09-02 This book constitutes the refereed proceedings of the 6th International Symposium on Functional and Logic Programming, FLOPS 2002, held in Aizu, Japan, in September 2002. The 15 revised full papers presented together with 3 full invited papers were carefully reviewed and selected from 27 submissions. The papers are organized in topical sections on constraint programming, program transformation and analysis, semantics, rewriting, compilation techniques, and programming methodology.

Microsoft Excel Activities 2003/2004 Module 1 (Introductory) Greg Bowden,2006

Intelligent Agents and Multi-Agent Systems Bui The Duy,Tuong Vinh Ho,Quang Thuy Ha,2008-11-24 PRIMA 2008 was the 11th in a series of conferences gathering researchers devoted to developing intelligent agents and multi-agent technologies from Asia and the Pacific regions. From its first incarnation over a decade ago, PRIMA has emerged as a significant international forum, facilitating the exchange and dissemination of innovative research from around the globe. PRIMA 2008 was held in Vietnam, a tribute to this country's emerging scientific vitality and importance as a developing innovation center. The Program Committee received 56 submissions from 20 countries. Many of these papers are the work of PhD or Masters students from Asian countries including Korea, Japan, Indonesia, Malaysia, Iran, India, and Vietnam. In accordance with the rules, each submission was carefully peer-reviewed by three Program Committee referees. Only 19 submissions were accepted as regular papers, with a competitive rate of 33%. Additionally, the Program Committee decided to accept 22 short papers mainly written by graduate students, allowing our young colleagues an opportunity to present their work and new perspectives. These fresh perspectives enhanced our experience of the conference and complemented the high quality of the professional papers submitted.

Algebraic Specifications in Software Engineering Ivo Van Horebeek,Johan Lewi,2012-12-06 I prefer to view formal methods as tools. the use of which might be helpful. E. W. Dijkstra Algebraic specifications are about to be accepted by industry. Many projects in which algebraic specifications have been used as a design tool have been carried out. What prevents algebraic specifications from breaking through is the absence of introductory

descriptions and tools supporting the construction of algebraic specifications. On the one hand, interest from industry will stimulate people to make introductions and tools, whereas on the other hand the existence of introductions and tools will stimulate industry to use algebraic specifications. This book should be seen as a contribution towards creating this virtuous circle. The book will be of interest to software designers and programmers. It can also be used as material for an introductory course on algebraic specifications and software engineering at undergraduate or graduate level. Nowadays, there is general agreement that in large software projects appropriate specifications are a must in order to obtain quality software. Informal specifications alone are certainly not appropriate because they are incomplete, inconsistent, inaccurate and ambiguous and they rapidly become bulky and therefore useless. The only way to overcome this problem is to use formal specifications. An important remark here is that a specification formalism (language) alone is not sufficient. What is also needed is a design method to write specifications in that formalism.

Quantum Image Processing Fei Yan, Salvador E. Venegas-Andraca, 2020-01-03 This book provides a comprehensive introduction to quantum image processing, which focuses on extending conventional image processing tasks to the quantum computing frameworks. It summarizes the available quantum image representations and their operations, reviews the possible quantum image applications and their implementation, and discusses the open questions and future development trends. It offers a valuable reference resource for graduate students and researchers interested in this emerging interdisciplinary field.

The IOTA Programming System R. Nakajima, Taiichi Yuasa, T. Yuasa, 1983-10

WISAR, Wisconsin Storage and Retrieval System, 1981

All About Maude - A High-Performance Logical Framework Manuel Clavel, Francisco Durán, Steven Eker, Patrick Lincoln, Narciso Martí-Oliet, José Meseguer, Carolyn Talcott, 2007-07-19 Maude is a language and system based on rewriting logic. In this comprehensive account, you'll discover how Maude and its formal tool environment can be used in three mutually reinforcing ways: as a declarative programming language, as an executable formal specification language, and as a formal verification system. Examples used throughout the book illustrate key concepts, features, and the many practical uses of Maude.

Fundamentals of Algebraic Specification 2 Hartmut Ehrig, Bernd Mahr, 1989-12-28 Since the early seventies concepts of specification have become central in the whole area of computer science. Especially algebraic specification techniques for abstract data types and software systems have gained considerable importance in recent years. They have not only played a central role in the theory of data type specification, but meanwhile have had a remarkable influence on programming language design, system architectures, and software tools and environments. The fundamentals of algebraic specification lay a basis for teaching, research, and development in all those fields of computer science where algebraic techniques are the subject or are used with advantage on a conceptual level. Such a basis, however, we do not regard to be a synopsis of all the different approaches and achievements but rather a consistently developed theory. Such a theory should mainly emphasize elaboration of basic concepts from one point of view and, in a rigorous way, reach the state of the art in the field. We understand fundamentals in this context as: 1. Fundamentals in the sense of a carefully motivated introduction to algebraic specification, which is understandable for computer scientists and mathematicians. 2. Fundamentals in the sense of mathematical theories which are the basis for precise definitions, constructions, results, and correctness proofs. 3. Fundamentals in the sense of concepts from computer science, which are introduced on a conceptual level and formalized in mathematical terms.

Proceedings of World Conference on Information Systems for Business Management Andres Iglesias,

Surveys in Representation Theory of Algebras Alex Martsinkovsky, Kiyoshi Igusa, Gordana Todorov, 2018-09-12 This volume contains selected expository lectures delivered at the annual Maurice Auslander Distinguished Lectures and International Conference over the last several years.

Reflecting the diverse landscape of modern representation theory of algebras, the selected articles include: a quick introduction to tilting modules; a survey on the first decade of co-t-structures in triangulated categories; a functorial approach to the notion of module; a representation-theoretic approach to recollements in abelian categories; new examples of applications of relative homological algebra; connections between Coxeter groups and quiver representations; and recent progress on limits of approximation theory.

Drupal 10 Module Development Daniel Sipos, 2023-04-21 Build and customize powerful Drupal modules to extend your website's functionalities with this comprehensive guide Purchase of the print or Kindle book includes a free PDF eBook Key Features Explore the new features and improved capabilities of Drupal 10 core Discover Drupal APIs and elevate your proficiency by leveraging PHP coding Implement efficient data management and data security by creating dedicated modules Book Description Embark on a journey of Drupal module development with the latest edition of this must-have guide written by Daniel Sipos - a Drupal community member! This fourth edition is meticulously revised to cover the latest Drupal 10 enhancements that will help you build custom Drupal modules with an understanding of code deprecations, changing architecture, data modeling, multilingual ecosystem, and so on. You'll begin with understanding the core components of Drupal 10 architecture, discovering its subsystems and unlocking the secrets of creating your first Drupal module. Further, you'll delve into Drupal logging and mailing systems, creating theme hooks, and rendering a layout. As you progress, you'll work with different types of data storage, custom entities, field types, and work with Database APIs for lower-level database queries. You'll learn to reap the power of JavaScript and ensure that your code works seamlessly on multilingual sites. You'll also learn to create custom views, automate tests for your functionalities, and write secure code for your Drupal apps. By the end of this book, you'll have gained confidence in developing complex modules that can solve even the most complex business problems and might even become a valuable contributor to the Drupal community! What you will learn Gain insight into the Drupal 10 architecture for developing advanced modules Master different Drupal 10 subsystems and APIs Optimize data management by modeling, storing, manipulating, and processing data efficiently Present data and content cleanly and securely using the theme system Understand helpful functions while dealing with managed and unmanaged files Ensure your Drupal app has business logic integrity with automated testing Implement secure coding in Drupal Who this book is for If you are a Drupal developer looking to create custom modules for Drupal sites and cater business needs, this book is the one-stop solution for you. Drupal 10 Module Development will be helpful for Drupal site builders and PHP developers with basic object-oriented programming skills, looking to upskill themselves in Drupal module development. A basic working experience with Symfony will be helpful but not mandatory.

Code Generation with Templates Jeroen Arnoldus, Mark van den Brand, A. Serebrenik, J.J. Brunekreef, 2012-05-22 Templates are used to generate all kinds of text, including computer code. The last decade, the use of templates gained a lot of popularity due to the increase of dynamic web applications. Templates are a tool for programmers, and implementations of template engines are most times based on practical experience rather than based on a theoretical background. This book reveals the mathematical background of templates and shows interesting findings for improving the practical use of templates. First, a framework to determine the necessary computational power for the template metalanguage is presented. The template metalanguage does not need to be Turing-complete to be useful. A non-Turing-complete metalanguage enforces separation of concerns between the view and model. Second, syntactical correctness of all languages of the templates and generated code is ensured. This includes the syntactical correctness of the template metalanguage and the output language. Third, case studies show that the achieved goals are applicable in practice. It is even shown that syntactical correctness helps to prevent cross-site scripting attacks in web applications. The target audience of this book is twofold. The first group exists of researcher interested in the mathematical background of templates. The second group exists of users of templates. This includes designers of template engines on one side and programmers and web designers using templates on the other side

Fundamentals of Computation Theory Witold Charatonik, 2009-07-28 This book constitutes the refereed proceedings of the 17th International Symposium Fundamentals of Computation Theory, FCT 2009, held in Wroclaw, Poland in August 2009. The 29 revised full papers were carefully reviewed and selected from 67 submissions. The papers address all current topics in computation theory such as automata and formal languages, design and analysis of algorithms, computational and structural complexity, semantics, logic, algebra and categories in computer science, circuits and networks, learning theory, specification and verification, parallel and distributed systems, concurrency theory, cryptography and cryptographic protocols, approximation and randomized algorithms, computational geometry, quantum computation and information, bio-inspired computation.

Recent Trends in Algebraic Development Techniques Narciso Martí-Oliet, Miguel Palomino, 2013-04-11 This book constitutes the thoroughly refereed post-conference proceedings of the 21st International Workshop on Algebraic Development Techniques, WADT 2012, held in June 2012, in Salamanca, Spain. The 16 revised papers presented were carefully reviewed and selected from 25 presentations. The workshop deals with the following topics: foundations of algebraic specification; other approaches to formal specification including process calculi and models of concurrent, distributed and mobile computing; specification languages, methods, and environments; semantics of conceptual modeling methods and techniques; model-driven development; graph transformations, term rewriting and proof systems; integration of formal specification techniques; formal testing and quality assurance; validation, and verification.

Current Trends in Knowledge Acquisition Bob Wielinga, 1990 Knowledge acquisition has become a major area of artificial intelligence and cognitive science research. The papers in this book show that the area of knowledge acquisition for knowledge-based systems is still a diverse field in which a large number of research topics are being addressed. However, several main themes run through the papers. First, the issues of integrating knowledge from different sources and K.A. tools is a salient topic in many papers. A second major topic in the papers is that of knowledge modelling. Research in knowledge-based systems emphasises the use of generic models of reasoning and its underlying knowledge. An important trend in the area of knowledge modelling aims at the formalisation of knowledge models. Where the field of knowledge acquisition was without tools and techniques years ago, now there is a rapidly growing body of techniques and tools. Apart from the integrated workbenches already mentioned above, several papers in this book present new tools. Although knowledge acquisition and machine learning have been considered as separate subfields of AI, there is a tendency for the two fields to come together. This publication combines machine learning techniques with more conventional knowledge elicitation techniques. A framework is presented in which reasoning, problem solving and learning together form a knowledge intensive system that can acquire knowledge from its own experience.

Formal Methods in Circuit Design Victoria Stavridou, 1993-07-22 Graduate level account of hardware verification and algebraic specification.

A Safety Licensable Computing Architecture Wolfgang A. Halang, S. K. Jung, B. J. Kramer, 1993 This book describes the design of a low complexity, fault-detecting computer architecture for utilisation in programmable logic controllers (PLCs) for process control purposes. The cyclic operating mode of PLCs and a specification level graphical programming paradigm based on interconnecting application-oriented standard software function modules are architecturally supported. Thus, by design, there is no semantic gap between the specification, programming and machine execution levels enabling the safety licensing of application software by diverse back translation, an extremely simple but rigorous method.

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