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Object-oriented programming with C++ M. P. Bhawe 2004

A guide to the project management body of knowledge 2009

Handboek voor de uitvoering van ICT-projecten volgens een internationale, gezaghebbende standaard.

Computerworld 1999-12-13 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.

#S/B Te - Math Advantage Gr 3 Vol 2 Harcourt Brace Publishing 1997-08-13

Object Magazine 1996

Computerworld 1999-10-04 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.

Design of a Medical Image Data Warehouse for Epilepsy Diagnosis and Research Kent Soo Hoo (Jr) 2002

Science Citation Index 1992 Vols. for 1964- have guides and journal lists.

Algoritmen en datastructuren Niklaus Wirth 1989 Inleiding in het programmeren, bestemd voor programmeurs.

SOFTWARE TESTING : A Practical Approach SANDEEP DESAI 2016-01-30

This thoroughly revised and updated book, now in its second edition, intends to be much more comprehensive book on software testing. The treatment of the subject in the second edition maintains to provide an insight into the practical aspects of software testing, along with the recent technological development in the field, as in the previous edition, but with significant additions. These changes are designed to provide in-depth understanding of the key concepts. Commencing with the introduction, the book builds up the basic concepts of quality and software testing. It, then, elaborately discusses the various facets of verification and validation, methodologies of both static testing and dynamic testing of the software, covering the concepts of structured group examinations, control flow and data flow, unit testing, integration testing, system testing and acceptance testing. The text also focuses on the importance of the cost-benefit analysis of testing processes, test automation, object-oriented applications, client-server and web-based applications. The concepts of testing commercial off-the-shelf (COTS) software as well as object-oriented testing have been described in detail. Finally, the book brings out the underlying concepts of usability and accessibility testing. Career in software testing is also covered in the book. The book is intended for the undergraduate and postgraduate students of computer science and engineering for a course in software testing.

Darwins gevaarlijke idee Daniel Clement Dennett 2001 Filosofische benadering van de geschiedenis van de evolutietheorie.

SOFTWARE TESTING SANDEEP DESAI 2012-01-19 This concise text provides an insight into practical aspects of software testing and discusses all the recent technological developments in this field including quality assurance. The book also illustrates the specific kinds of problems that software developers often encounter during development of software. The book first builds up the basic concepts inherent in the software development life cycle (SDLC). It then elaborately discusses the methodologies of both static testing and dynamic testing of the software, covering the concepts of structured group examinations, control flow and data flow, unit testing, integration testing, system testing and acceptance testing. The text also focuses on the importance of the cost-benefit analysis of testing processes. The concepts of test automation, object-oriented applications, client-server and web-based applications have been covered in detail. Finally, the book brings out the underlying concepts of

commercial off-the-shelf (COTS) software applications and describes the testing methodologies adopted in them. The book is intended for the undergraduate and postgraduate students of computer science and engineering for a course in software testing. KEY FEATURES : Provides real-life examples, illustrative diagrams and tables to explain the concepts discussed. Gives a number of assignments drawn from practical experience to help the students in assimilating the concepts in a practical way. Includes model questions in addition to a large number of chapter-end review questions to enable the students to hone their skills and enhance their understanding of the subject matter.

Computerworld 2001-08-06 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.

Java for ColdFusion Developers Eben Hewitt 2003-01 Everything the ColdFusion pro needs to understand Java technology, install and run a Java Web server, write Java apps, and build and deploy JavaServer Pages is in this workbook. Includes practical coverage with loads of code and tips especially for the ColdFusion developer.

Math Advantage Grace M. Burton 1999

1984 George Orwell 2013-05-16 Nieuwspraak, Big Brother, het vocabulaire uit 1984 is in onze taal opgenomen en een eigen leven gaan leiden. De roman van George Orwell uit 1949 over de strijd van Winston Smith, ambtenaar op het ministerie van Waarheid, tegen de alles doordringende Partij, en zijn gedoemde liefde voor Julia heeft niets van zijn literaire zeggingskracht verloren. In Orwells steeds weer herdrukte anti-utopie verkeert de wereld in de wurggreep van een systeem dat is gegrondvest op de verbreiding van angst, haat en wreedheid, en dat iedere vorm van persoonlijke vrijheid en individualiteit uitsluit. 1984 is onverminderd geldig als benauwend nauwkeurig blauwdruk van elk dictatoriaal regime.

Computernetwerken James F. Kurose 2003-01-01

Objectgeorienteerde software engineering Stiller 2002

OOP Concepts Booster Rakesh Singh 2019-12-02 It's time to level up your programming skills! The one thing that giants like Apple, Microsoft and Facebook have in common is that they became tech powerhouses by following a simple principle; they constantly capitalize on innovative concepts. If you want to create revolutionary software as they have, then you need to follow in their footsteps. That first step starts with mastering Object-Oriented Programming concepts! Here's how this book helps: Gain clarity on OOP nuances. Learn to leverage advanced OOP concepts to effectively build high-quality software. Write more maintainable and flexible code by adapting different OOP features. Enables COLLEGE students and FRESHERS to get industry-level knowledge in no time. Makes JOB SEEKER interviews surprisingly impressive. Following a simple but detailed question & answer format, this book also contains quick notes to enhance your coding skills for industry-level applications. The key difference between being a highly skilled programmer and a poor one is your ability to use fluid clean code. Take your coding skills to the next level with OOP Concepts Booster!

UML Pocket Reference Dan Pilone 2003 The Unified Modeling Language (UML) is one of the most important languages for anyone in the software industry to know. The UML is a visual language enabling architects, designers, and developers to communicate about design. Seemingly simple on the surface, the UML is a rich and expressive language, with many visual syntactical elements. It's next to impossible to memorize all aspects of the UML. Just as a writer might require a dictionary to work with the spoken word, so too do UML practitioners require a dictionary of sorts. In this book, you'll find information on UML usage, and also on the symbols, line-endings, and syntax used for the following diagram types: Class diagrams Component diagrams Behavioral diagrams Sequence

diagrams Statechart diagrams Object diagrams Deployment diagrams Use case diagrams Collaboration diagrams Activity diagrams Let this book be your UML dictionary. It's clear, concise, and small. Keep this book at hand, and never again be stymied by an unfamiliar UML symbol, a line-ending you don't recognize, or the use of an unfamiliar diagram type. O'Reilly's Pocket References have become a favorite among programmers everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. When you need to get to a solution quickly, the new UML Pocket Reference is the book you'll want to have.

Network World 2001-08-06 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Test Driven Development in Ruby Bala Paranj 2017-03-15 Learn the

basics of test driven development (TDD) using Ruby. You will carry out problem domain analysis, solution domain analysis, designing test cases, and writing tests first. These fundamental concepts will give you a solid TDD foundation to build upon. Test Driven Development in Ruby is written by a developer for developers. The concepts are first explained, then a coding demo illustrates how to apply the theory in practice. At the end of each chapter an exercise is given to reinforce the material. Complete with working files and code samples, you'll be able to work alongside the author, a trainer, by following the material in this book. What You Will Learn Carry out problem domain analysis, solution domain analysis, designing test cases, and writing tests first Use assertions Discover the structure of a test and the TDD cycle Gain an understanding of minimal implementation, starter test, story test, and next test Handle refactoring using Ruby Hide implementation details Test precisely and concretely Make your code robust Who This Book Is For Experienced Ruby programmers or web developers with some prior experience with Ruby. **De structuur van wetenschappelijke revoluties** Thomas S. Kuhn 1972