Remote First Class Solutions

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Microsoft.NET XML Web Services Penguin

This book constitutes the refereed proceedings of the 10th International Conference on Software Engineering and Formal Methods, SEFM 2012, held in Thessaloniki, Greece, in October 2012. The 19 revised research papers presented together with 3 short papers, 2 tool papers, and 2 invited talks were carefully reviewed and selected from 98 full submissions. The SEFM conference aspires to advance the state-of-the-art in formal methods, to enhance their scalability and usability with regards to their application in the software industry and to promote their integration with practical engineering methods.

Requirements Engineering: Foundation for Software Quality ASTM International

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This book will therefore serve as both an introductory title and an in-
depth reference that will grow with the reader as they begin to create
their own Web Services. They will come to understand what Web Services
are, where they fit into the 'big picture' and will have many coding
examples to choose from within the first five chapters. As they begin to
"get serious" about developing enterprise level Web Services, they will
be able to refer back to the detailed information about the classes that
implement Web Services and come to a deeper understanding of what is
happening behind the scenes.
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PC Mag IGI Global

The Rough Guide to Cancun & the Yucatan is the ultimate guide to Mexico's premier tourist destination. It's packed with detailed coverage of Cancun, Cozumel, Tulum, the Riviera Maya and Costa Maya, as well as in-depth descriptions of all the accessible Maya sites, from world-famous Chichén Itzá and Palenque to fabulous, barely known destinations like Calakmul or Sayil. This new edition also contains expanded coverage of Chiapas, to include San Cristobál de las Casas. Along with extensive practical detail on hotels, hostels, restaurants, bars and clubs, there's full coverage of activities, whether you want to dive with whale sharks, swim in hidden cenotes, cycle around ancient sites or simply chill on the beach. With clear maps and stunning photography The Rough Guide to Cancun & the Yucatan makes sure you don't miss the unmissable. Make the most of your trip with The Rough Guide to Cancun & the Yucatan.

I-Bytes Manufacturing Industry. Sams Publishing

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science-- PM is the ultimate guide to our high-tech lifestyle.

A Philosophy of Software Design Springer Science & Business Media

"This encyclopedia offers a comprehensive knowledge of multimedia information technology from an economic and technological perspective"--Provided by publisher.

Journal EGBG Services LLC

This book presents the SigniFYI Suite of conceptual and methodological tools, designed to uncover meanings inscribed in software, their origins, intent and consequences to identify and trace correlating patterns; from software design and development to software use and experience. Based on the study of Semiotic Engineering, the book advances the e study of Human-Centered Computing (HCC), inviting professionals, researchers, teachers and students to reflect upon how subjective and cultural values manifest themselves through software models, programs and user interfaces. The authors weave a mesh of technical, theoretical and philosophical considerations of what it means to build and use software, exploring what we (professionals and non-professionals) mean by the pieces of software we design and develop, as well as what pieces of software mean to end-users and others. Explicitly dedicated to software designers, developers and users, Software Developers as Users is a provocative view of

socio-technical communication in the digital age.

PC Mag Simon and Schuster

This book provides a unique portrayal of Housing First as a 'paradigm shift' in homeless services. Since 1992, this approach has spread nationally and internationally, changing systems and reversing the usual continuum of care. The success of Housing First has few parallels in social and human services.

Uncle John's Bathroom Reader: Wonderful World of Odd Lonely Planet

The best of the weirdest news, facts, and fun from all over the world! Where else could you learn about a woman who broke her legs flying a pig, a student who got credit for dressing like a lobster, and a man who patented a method for determining the sex of a spinach plant? Uncle John rules the world of bizarre information and humor, so get ready to be thoroughly entertained. Read all about . . . · The world's longest ear hair · A girl raised by dogs · Celebrity death conspiracies · Goblins, the horny horse man, Yowie, and other strange creatures . . . and much more!

Foreign Commerce Weekly Springer

Constraint Programming is an approach for modeling and solving combi- torial problems that has proven successful in many applications. It builds on techniques developed in Arti?cial Intelligence, Logic Programming, and - erations Research. Key techniques are constraint propagation and heuristic search. Constraint Programming is based on an abstraction that decomposes a problem solver into a reusable constraint engine and a declarative program modeling the problem. The constraint engine implements the required pr- agation and search algorithms. It can be realized as a library for a general purpose programming language (e.g. C++), as an extension of an existing language (e.g. Prolog), or as a system with its own dedicated language. The present book is concerned with the architecture and implementation of constraint engines. It presents a new, concurrent architecture that is far superior to the sequential architecture underlying Prolog. The new archit- ture is based on concurrent search with copying and recomputation rather than sequential search with trailing and backtracking. One advantage of the concurrent approach is that it accommodates any search strategy. Furth- more, it considerably simpli?es the implementation of constraint propagation algorithms since it eliminates the need to account for trailing and backtra- ing. The book investigates an expressive generalization of the concurrent - chitecture that accommodates propagation-preserving combinators (known as deep guard combinators) for negation, disjunction, implication, and re- cation of constraint propagators. Such combinators are beyond the scope of Prolog's technology. In the concurrent approach they can be obtained with a re?ective encapsulation primitive.

InfoWorld Springer

Lonely Planet's Cancun, Cozumel & the Yucatan is your passport to the most relevant, up-to-date advice on what to see and skip, and what hidden discoveries await you. Chill on Isla Mujeres, explore Tutum Ruins, and dive in Cozumel; all with your trusted travel companion. Get to the heart of Cancun, Cozumel & the Yucatan and begin your journey now! Inside Lonely Planet's Cancun, Cozumel & the Yucatan Travel Guide: Up-to-date information - all businesses were rechecked before publication to ensure they are still open after 2020s COVID-19 outbreak NEW top experiences feature - a visually inspiring collection of Cancun, Cozumel & the Yucatan's best experiences and where to have them What's NEW feature taps into cultural trends and helps you find fresh ideas and cool new areas Color maps and images throughout Highlights and itineraries help you tailor your trip to your personal needs and interests Insider tips to save time and money and get around like a local, avoiding crowds and trouble spots Essential info at your fingertips - hours of operation, websites, transit tips, prices Honest reviews for all budgets - eating, sleeping, sightseeing, going out, shopping, hidden gems that most guidebooks miss Cultural insights give you a richer,

more rewarding travel experience - history, people, music, landscapes, wildlife, cuisine, politics Over 40 maps Covers Cancun, Isla Mujeres, Isla Cozumel, Riviera Maya, Costa Maya & Southern Caribbean Coast, Yucatan State & the Maya Heartland, Campeche State, Chiapas & Tabasco The Perfect Choice: Lonely Planets Cancun, Cozumel & the Yucatan, our most comprehensive guide to Cancun, Cozumel & the Yucatan, is perfect for both exploring top sights and taking roads less traveled. Looking for just the highlights? Check out Pocket Pocket Cancun & the Riviera Maya, a handy-sized guide focused on the can't-miss sights for a quick trip. Looking for more extensive coverage? Check out Lonely Planets Mexico for a comprehensive look at all the country has to offer. About Lonely Planet: Lonely Planet is a leading travel media company, providing both inspiring and trustworthy information for every kind of traveler since 1973. Over the past four decades, we've printed over 145 million guidebooks and phrasebooks for 120 languages, and grown a dedicated, passionate global community of travelers. You'll also find our content online, and in mobile apps, videos, 14 languages, armchair and lifestyle books, ebooks, and more, enabling you to explore every day. 'Lonely Planet guides are, quite simply, like no other.' New York Times 'Lonely Planet. It's on everyone's bookshelves; it's in every traveler's hands. It's on mobile phones. It's on the Internet. It's everywhere, and it's telling entire generations of people how to travel the world.' Fairfax Media (Australia)

Popular Mechanics Springer

Software configuration management (SCM) is one of the scientific tools that is aimed to bring control to the software development process. This new resource is a complete guide to implementing, operating, and maintaining a successful SCM system for software development. Project managers, system designers, and software developers are presented with not only the basics of SCM, but also the different phases in the software development lifecycle and how SCM plays a role in each phase. The factors that should be considered and the pitfalls that should be avoided while designing the SCM system and SCM plan are also discussed. In addition, this third edition is updated to include cloud computing and on-demand systems. This book does not rely on one specific tool or standard for explaining the SCM concepts and techniques; In fact, it gives readers enough information about SCM, the mechanics of SCM, and SCM implementation, so that they can successfully implement a SCM system.

Encyclopædia Metropolitana, Or, Universal Dictionary of Knowledge Rough Guides UK

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Object Databases Oxford University Press, USA

The Rough Guide to Thailand is the most comprehensive and informative guide available to this spectacular country. This updated edition is in full color, with clear maps and vibrant photography that brings Thailand to life. It includes detailed information on everything from the most stylish bars in Bangkok to diving on Ko Tao. Whether you want to trek in the hills near Chang Mai, explore the temples and waterways of Bangkok, or just relax on an idyllic beach on one of the country's numerous islands, this fully updated guide will lead you to the best attractions in Thailand. The Rough Guide to Thailand features up-to-date reviews of all the hottest new places to stay, from ultra-chic hotels to community-minded accommodation and tour companies, including Thai homestays. You can find the best restaurants, shops, bars and clubs in Thailand across every price range, with balanced reviews and honest, first-hand opinions. A language guide ensures you can interact with locals and find your way around. Make the most of your time with The Rough Guide to Thailand.

Software Engineering and Formal Methods Springer

InfoWorld is targeted to Senior IT professionals. Content is segmented into

Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Combinatorial Scientific Computing CRC Press

The 1st European Workshop on Software Architecture (EWSA 2004) was held in St Andrews, Scotland on 21– 22 May 2004. The workshop provided an inter- tional forum for researchers and practitioners from academia and industry to discuss a wide range of topics in the area of software architecture and to jointly formulate an agenda for future research. We were pleased to continue this forum in EWSA 2005. The importance of software architecture as a fundamental area of software engineering continues to grow. In addition to describing the underlying structure of software systems, architectures are now being used to model and understand dynamic behavior. New areas of study, which have their roots in control systems, are beginning to emerge. The ?eld of autonomics requires an underlying software architecture to describe the executing computation as does any control system that involves system evolution. The range of papers in EWSA 2005 re?ected both the traditional and new applications of software architecture techniques. EWSA 2005 distinguished between three types of papers: research papers (which describe authors' novel research work), a case study (which describes experiences related to software architectures) and position papers (which present concise arguments about a topic of software architecture research or practice). The Programme Committee selected 18 papers (12 research papers, 4 position papers, 1 case study, and 1 unrefereed invited paper) out of 41 submissions from 20 countries (Australia, Belgium, Brazil, Chile, China, Czech Republic, Finland, France, Germany, India, Italy, Ireland, Korea, Netherlands, Pakistan, Portugal, Spain, Switzerland, UK, USA). All submissions were reviewed by at least three members of the Programme Committee. Papers were selected based on originality, quality, soundness and relevance to the workshop. Credit for the quality of the proceedings goes to all authors of papers.

Housing First Springer Science & Business Media

Small states face special hurdles in achieving development gains. These states spend significantly more of their GDP on producing public goods and services, and they face higher connectivity costs than do their larger brethren. Small States, Smart Solutions examines how some small states use international trade and telecommunications technology to outsource services such as justice, banking supervision, public utilities regulation, high-quality medicine, and education. Sourcing these services internationally poses unique challenges but also opens broad opportunities. The eight case studies in this book, based on interviews with government officers and citizens, describe pioneering initiatives undertaken by some small states to better the quality of life of their citizens.

Japanese Science and Technology Springer

This book constitutes the thoroughly refereed post-conference proceedings of the 2nd International Conference on Object Databases, ICOODB 2009, held in Zurich, Switzerland, in July 2009. The 6 revised full papers presented together with 3 invited papers were carefully reviewed and selected from the presentations at the research track during two rounds of reviewing and improvement. These papers address a wide range of issues related to object databases, including topics such as applications, methodologies, design tools, frameworks and standards as well as core object database technologies.

The Rough Guide to Cancun and the Yucatan IGI Global

The library has always been an essential part of the collegiate experience, providing students with access to knowledge and literature. However, as virtual services and online learning become more prominent within collegiate environments, the ways students conduct research and access resources has been altered. Innovative Solutions for Building Community in Academic Libraries examines new methods librarians use to engage both on-campus and online users in library services, taking into account the significant impacts of online learning on students' interaction with library resources. Focusing on various outreach practices, techniques of literacy instruction, and the utilization of library spaces, this research-supported book is a pivotal reference source for distance educators, program planners, academics, and library professionals interested in new ways to attract users to library services.

Encyclopaedia Metropolitana: Mixed sciences Yaknyam Publishing

This book constitutes the refereed proceedings of the Third International Conference on COTS-Based Software Systems, ICCBSS 2004, held in Redondo Beach, CA, USA, in February 2004. The 27 revised papers presented together with summaries of workshops, panels, and tutorials were carefully reviewed and selected from 57 submissions. The papers address all current issues on commercial-off-the-shelf based software systems, from the point of view of

research and development as well as from the practitioner's point of view and spanning the entire software life cycle.

Software Architecture World Bank Publications

Combinatorial Scientific Computing explores the latest research on creating algorithms and software tools to solve key combinatorial problems on large-scale high-performance computing architectures. It includes contributions from international researchers who are pioneers in designing software and applications for high-performance computing systems