

Stephan Diehl

Software Visualization

Visualizing the Structure, Behaviour,
and Evolution of Software

 Springer

Software Visualization Visualizing The Structure Behaviour And Evolution Of Software

Tobias Bleicker



Software Visualization Visualizing The Structure Behaviour And Evolution Of Software:

Software Visualization Stephan Diehl, 2007-04-24 Here is an ideal textbook on software visualization written especially for students and teachers in computer science It provides a broad and systematic overview of the area including many pointers to tools available today Topics covered include static program visualization algorithm animation visual debugging as well as the visualization of the evolution of software The author's presentation emphasizes common principles and provides different examples mostly taken from seminal work In addition each chapter is followed by a list of exercises including both pen and paper exercises as well as programming tasks

Information Modelling and Knowledge Bases XXIX V.

Sornlertlamvanich, P. Chawakitchareon, A. Hansuebsai, 2018-02-09 Information modelling and knowledge bases have become ever more essential in recent years because of the need to handle and process the vast amounts of data which now form part of everyday life The machine to machine communication of the Internet of Things IoT in particular can generate unexpectedly large amounts of raw data This book presents the proceedings of the 27th International Conference on Information Modelling and Knowledge Bases EJC2017 held in Krabi Thailand in June 2017 The EJC conferences originally began in 1982 as a cooperative initiative between Japan and Finland but have since become a world wide research forum bringing together researchers and practitioners in information modelling and knowledge bases for the exchange of scientific results and achievements Of the 42 papers submitted 29 were selected for publication here and these cover a wide range of information modelling topics including the theory of concepts semantic computing data mining context based information retrieval ontological technology image databases temporal and spatial databases document data management software engineering cross cultural computing environmental analysis social networks and WWW information The book will be of interest to all those whose work involves dealing with large amounts of data

Multivariate Network Visualization Andreas Kerren, Helen

Purchase, Matthew O. Ward, 2014-04-15 This book is the outcome of the Dagstuhl Seminar 13201 on Information Visualization Towards Multivariate Network Visualization held in Dagstuhl Castle Germany in May 2013 The goal of this Dagstuhl Seminar was to bring together theoreticians and practitioners from Information Visualization HCI and Graph Drawing with a special focus on multivariate network visualization i.e. on graphs where the nodes and/or edges have additional multidimensional attributes The integration of multivariate data into complex networks and their visual analysis is one of the big challenges not only in visualization but also in many application areas Thus in order to support discussions related to the visualization of real world data also invited researchers from selected application areas especially bioinformatics social sciences and software engineering The unique Dagstuhl climate ensured an open and undisturbed atmosphere to discuss the state of the art new directions and open challenges of multivariate network visualization

Enterprise Information Systems Slimane

Hammoudi, José Cordeiro, Leszek A. Maciaszek, Joaquim Filipe, 2014-07-24 This book contains substantially extended and revised versions of the best papers from the 15th International Conference on Enterprise Information Systems ICEIS 2013

held in Angers France in July 2013 The 29 full and two invited papers included in this volume were carefully reviewed and selected from 321 submissions They reflect state of the art research focusing mainly on real world applications and highlight the benefits of information systems and technology for industry and services thus connecting academia with the world of real enterprises The topics covered are databases and information systems integration artificial intelligence and decision support systems information systems analysis and specification software agents and Internet computing human computer interaction and enterprise architecture

Databases and Information Systems V Hele-Mai Haav,Ahto Kalja,2009 The Eighth International Baltic Conference on Databases and Information Systems took place on June 2 5 2008 in Tallinn Estonia This conference is continuing a series of successful bi annual Baltic conferences on databases and information systems IS The aim is to provide a wide international forum for academics and practitioners in the field of databases and modern information systems for exchanging their achievements in this area The original research results presented in Databases and Information Systems V mostly belong to novel fields of IS and database research such as database technology and the semantic web ontology based IS IS and AI technologies and IS integration The contribution of Dr Jari Palom ki showed how different ontological commitments affect the way we are modeling the world when creating an information system As semantic technologies have been gaining more attention recently a special session on semantic interoperability of IS was organized The invited talks from each Baltic State gave a good insight how semantic interoperability initiatives are developing in each of the Baltic States and how they relate to the European semantic interoperability framework

Data Visualization
Alexandru C. Telea,2007-12-04 The goal of data visualization is to use images to improve our understanding of a dataset drawing on techniques from mathematics computer science cognitive and perception science and physics In this introductory text the author provides a compact introduction to the field that allows readers to learn about visualization techniques The material focuses on those techniques and methods that have a broad applicability in visualization applications occur in most practical problems in various guises and do not demand a specialized background to be understood However the author has also included a number of less mainstream visualization techniques With these methods the book gives the reader an idea of the large variety of applications of data visualizations illustrates the wide range of problems that can be tackled by such methods and emphasizes the strong connections between visualization and related disciplines such as imaging and computer graphics

Systems and Software Variability Management Rafael Capilla,Jan Bosch,Kyo-Chul Kang,2013-06-12 The success of product line engineering techniques in the last 15 years has popularized the use of software variability as a key modeling approach for describing the commonality and variability of systems at all stages of the software lifecycle Software product lines enable a family of products to share a common core platform while allowing for product specific functionality being built on top of the platform Many companies have exploited the concept of software product lines to increase the resources that focus on highly differentiating functionality and thus improve their competitiveness with higher quality and

reusable products and decreasing the time to market condition Many books on product line engineering either introduce specific product line techniques or include brief summaries of industrial cases From these sources it is difficult to gain a comprehensive understanding of the various dimensions and aspects of software variability Here the editors address this gap by providing a comprehensive reference on the notion of variability modeling in the context of software product line engineering presenting an overview of the techniques proposed for variability modeling and giving a detailed perspective on software variability management Their book is organized in four main parts which guide the reader through the various aspects and dimensions of software variability Part 1 which is mostly written by the editors themselves introduces the major topics related to software variability modeling thus providing a multi faceted view of both technological and management issues Next part 2 of the book comprises four separate chapters dedicated to research and commercial tools Part 3 then continues with the most practical viewpoint of the book presenting three different industry cases on how variability is managed in real industry projects Finally part 4 concludes the book and encompasses six different chapters on emerging research topics in software variability like e g service oriented or dynamic software product lines or variability and aspect orientation Each chapter briefly summarizes What you will learn in this chapter so both expert and novice readers can easily locate the topics dealt with Overall the book captures the current state of the art and best practices and indicates important open research challenges as well as possible pitfalls Thus it serves as a reference for researchers and practitioners in software variability management allowing them to develop the next set of solutions techniques and methods in this complicated and yet fascinating field of software engineering

Advances in Information and Communication Kohei

Arai,2025-03-06 This book comprises the proceedings of the Future of Information and Communication Conference FICC 2025 held on 28 29 April 2025 in Berlin Germany The conference brought together leading researchers industry experts and academics from across the globe to discuss the latest advancements challenges and opportunities in the rapidly evolving field of information and communication technologies The conference received an impressive 401 submissions of which 138 high quality papers were selected after a rigorous peer review process These contributions span a diverse range of topics including artificial intelligence cybersecurity data science networking human computer interaction and more FICC 2025 provided an engaging platform for collaboration and knowledge exchange highlighting state of the art research and practical solutions to global challenges This proceedings book serves as a valuable resource for researchers practitioners and innovators seeking insights into the future of information and communication technologies

Smart Graphics Andreas

Butz,Brian Fisher,Marc Christie,Antonio Krüger,Patrick Olivier,Roberto Therón,2009-05-22 This book constitutes the refereed proceedings of the 10th International Symposium on Smart Graphics SG 2009 held in Salamanca Spain in May 2009 The 15 revised full papers together with 8 short papers and 2 demonstrations presented were carefully reviewed and selected The papers are organized in topical sections on visual analytics user studies human computer interaction computer

graphics and artificial intelligence as well as virtual and mixed reality Advances in Computers ,2013-03-18 Since its first volume in 1960 *Advances in Computers* has presented detailed coverage of innovations in computer hardware software theory design and applications It has also provided contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow As a result many articles have become standard references that continue to be of significant lasting value in this rapidly expanding field In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Extensive bibliographies with most chapters Many of the volumes are devoted to single themes or subfields of computer science

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