

Maashup 10

Quan Z. Sheng, Eleni Stroulia, Samir Tata, Sami Bhiri

Mashups Florian Daniel, Maristella Matera, 2014-08-12 Mashups have emerged as an innovative software trend that re-interprets existing Web building blocks and leverages the composition of individual components in novel, value-adding ways. Additional appeal also derives from their potential to turn non-programmers into developers. Daniel and Matera have written the first comprehensive reference work for mashups. They systematically cover the main concepts and techniques underlying mashup design and development, the synergies among the models involved at different levels of abstraction and the way models materialize into composition paradigms and architectures of corresponding development tools. The book deliberately takes a balanced approach, combining a scientific perspective on the topic with an in-depth view on relevant technologies. To this end, the first part of the book introduces the theoretical and technological foundations for designing and developing mashups, as well as for designing tools that can aid mashup development. The second part then focuses more specifically on various aspects of mashups. It discusses a set of core component technologies, core approaches and architectural patterns, with a particular emphasis on tool-aided mashup development exploiting model-driven architectures. Development processes for mashups are also discussed and special attention is paid to composition paradigms for the end-user development of mashups and quality issues. Overall, the book is of interest to a wide range of readers. Students, lecturers, and researchers will find a comprehensive overview of core concepts and technological foundations for mashup implementation and composition. Even without low-level coding details, practitioners like software architects will find guidance on key implementation concepts, architectural patterns and development tools and approaches. A related website provides additional teaching material which can be used either as part of a course or for self study.

Yahoo! Maps Mashups Charles Freedman, 2007-05-07 Written by Charles Freedman, a senior Flash developer at Yahoo!, this book provides you with all the information you'll need to know about APIs in order to build amazing map mashups. You'll find in-depth coverage of Yahoo! mapping tools and technologies and a variety of techniques for working with the APIs. Yahoo! Maps Mashups explores each API flavor, guiding you through the simple yet comprehensive sets of API calls so that you will gain a strong understanding of the capabilities of each map technology through its respective API.

Advances in Computer Science and Information Technology Tai-hoon Kim, Hojjat Adeli, 2010-06-20 Advanced Science and Technology, Advanced Communication and Networking, Information Security and Assurance, Ubiquitous Computing and Multimedia Applications are conferences that attract many academic and industry professionals. The goal of these co-located conferences is to bring together researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of advanced science and technology, advanced communication and networking, information security and assurance, ubiquitous computing and multimedia applications. This co-located event included the following conferences: AST 2010 (The second International Conference on Advanced Science and Technology), ACN 2010 (The second International Conference on Advanced Communication and Networking), ISA 2010 (The 4th International Conference on Information Security and Assurance) and UCMA 2010 (The 2010 International Conference on Ubiquitous Computing and Multimedia Applications). We would like to express our gratitude to all of the authors of submitted papers and to all attendees, for their contributions and participation. We believe in the need for continuing this undertaking in the future. We acknowledge the great effort of all the Chairs and the members of advisory boards and Program Committees of the above-listed events, who selected 15% of over 1,000 submissions, following a rigorous peer-

review process. Special thanks go to SERSC (Science & Engineering Research Support soCiety) for supporting these - located conferences.

Rapid Mashup Development Tools Florian Daniel,Cesare Pautasso,2016-01-08 This book constitutes the refereed proceedings of the First International Rapid Mashup Challenge, RMC 2015, held on June 23, 2015, in Rotterdam, The Netherlands, in conjunction with the 15th International Conference on Web Engineering, ICWE 2015. The 2015 edition of the challenge is the first installment of a series of challenges that aim to engage researchers and practitioners in a competition for the best mashup approach. The 6 thoroughly reviewed contributions contained in this volume are extended versions of the initial proposals that served the authors to express their interest to participate in the challenge. The initial proposals have been used by the challenge organizers to select participants based on the interestingness and maturity of the proposals.

Software Methodologies Capers Jones,2017-07-06 This comprehensive reference uses a formal and standard evaluation technique to show the strengths and weakness of more than 60 software development methodologies such as agile, DevOps, RUP, Waterfall, TSP, XP and many more. Each methodology is applied to an application of 1000 function points using the Java language. Each methodology produces a characteristic set of results for development schedules, productivity, costs, and quality. The intent of the book is to show readers the optimum kinds of methodologies for the projects they are concerned with and to warn them about counter indications and possible harm from unsuitable methodologies.

U- and E-Service, Science and Technology Tai-hoon Kim,Jianhua Ma,Wai-chi Fang,Byungjoo Park,Byeong-Ho Kang,Dominik Ślęzak,2010-11-23 Welcome to the proceedings of the 2010 International Conference on u- and e-Service, Science and Technology (UNESST 2010) - one of the partnering events of the Second International Mega-Conference on Future Generation Information Technology (FGIT 2010). UNESST brings together researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of u- and e-services and their applications, with links to computational sciences, mathematics and information technology. In total, 1,630 papers were submitted to FGIT 2010 from 30 countries, which includes 223 papers submitted to UNESST 2010. The submitted papers went through a rigorous reviewing process: 395 of the 1,630 papers were accepted for FGIT 2010, while 50 papers were accepted for UNESST 2010. Of the 50 papers 8 were selected for the special FGIT 2010 volume published by Springer in the LNCS series. 27 papers are published in this volume and 15 papers were withdrawn due to technical reasons. We would like to acknowledge the great effort of the UNESST 2010 International Advisory Board and members of the International Program Committee, as well as all the organizations and individuals who supported the idea of publishing this volume of proceedings, including SERSC and Springer. Also, the success of the conference would not have been possible without the huge support from our sponsors and the work of the Chairs and Organizing Committee.

Web Technologies and Applications Quan Z. Sheng,Guoren Wang,Christian S. Jensen,Guandong Xu,2012-03-27 This book constitutes the refereed proceedings of the 14th Asia-Pacific Conference APWeb 2012 held in Kunming, China, in April 2012. The 39 full papers presented together with 34 short papers, 2 keynote talks, and 5 demo papers were carefully reviewed and selected from 167 initial submissions. The papers cover contemporary topics in the fields of Web management and World Wide Web related research and applications, such as advanced application of databases, cloud computing, content management, data mining and knowledge discovery, distributed and parallel processing, grid computing, internet of things, semantic Web and Web ontology, security, privacy

and trust, sensor networks, service-oriented computing, Web community analysis, Web mining and social networks.

Mashup Patterns Michael Ogrinz, 2009-03-18 Indispensable Patterns and Insights for Putting Mashups to Work in Enterprise Environments Using new mashup tools and technologies, enterprise developers can impose their own APIs on everything from Web sites and RSS feeds to Excel and PDF files-transforming a world of content into their own customized information source. In *Mashup Patterns*, Michael Ogrinz applies the concept of software development patterns to mashups, systematically revealing the right ways to build enterprise mashups and providing useful insights to help organizations avoid the mistakes that cause mashups to fail. Drawing on extensive experience building business-critical mashups, Ogrinz offers patterns and realistic guidance for every stage of the mashup development lifecycle and addresses the key issues developers, architects, and managers will face. Each pattern is documented with a practical description, specific use cases, and crucial insights into the stability of mashups built with it. Ogrinz concludes by presenting twelve start-to-finish case studies demonstrating mashup patterns at work in actual enterprise settings. Coverage includes: Understanding the relationships among mashups, portals, SOA, EAI/EII, and SaaS Exploring core mashup activities such as data management, surveillance, clipping, transformation, enrichment, publication, and promotion Optimizing security, privacy, accessibility, usability, and performance Managing mashup development, from planning and governance through integration, testing, and deployment Enhancing basic mashups with search, language translation, workflow support, and other improvements Performing effective load and regression testing Avoiding “anti-patterns” that cause enterprise mashups to fail Also of interest: The companion book, *Mashups: Strategies for the Modern Enterprise* by J. Jeffrey Hanson (Addison-Wesley), is an indispensable guide to designing, implementing, and debugging an enterprise mashup, offering sample code to illustrate key concepts.

On the Move to Meaningful Internet Systems, OTM 2010 Tharam Dillon, Pilar Herrero, 2010-11-06 In 2007 the IS workshop (Information Security) was added to try cover also the specific issues of security in complex Internet-based information systems.

Semantic Mashups Brigitte Endres-Niggemeyer, 2013-04-05 Mashups are mostly lightweight Web applications that offer new functionalities by combining, aggregating and transforming resources and services available on the Web. Popular examples include a map in their main offer, for instance for real estate, hotel recommendations, or navigation tools. Mashups may contain and mix client-side and server-side activity. Obviously, understanding the incoming resources (services, statistical figures, text, videos, etc.) is a precondition for optimally combining them, so that there is always some undercover semantics being used. By using semantic annotations, neutral mashups permute into the branded type of semantic mashups. Further and deeper semantic processing such as reasoning is the next step. The chapters of this book reflect the diversity of real-life semantic mashups. Two overview chapters take the reader to the environments where mashups are at home and review the regulations (standards, guidelines etc.) mashups are based on and confronted with. Chapters focusing on DBpedia, search engines and the Web of Things inspect the main Web surroundings of mashups. While mashups upgrading search queries may be nearer to the everyday experience of readers, mashups using DBpedia input and sensor data from the real world lead to important new and therefore less known developments. Finally, the diversity of mashups is tracked through a few application areas: mathematical knowledge, speech, crisis and disaster management, recommendations (for games), inner-city information, and tourism. Participants of the AI Mashup Challenge wrote all the chapters of this book. The authors were writing for their current and future colleagues – researchers and developers all over the Web who integrate mashup functionalities into their thinking and possibly into their applications.

Service-Oriented Computing Quan Z. Sheng, Eleni Stroulia, Samir Tata, Sami Bhiri, 2016-09-19 This book constitutes the proceedings of the 14th International Conference on Service-Oriented Computing, ICSOC 2016, held in Banff, AB, Canada, in October 2016. The 30 full papers presented together with 18 short papers and 8 industrial papers in this volume were carefully reviewed and selected from 137 submissions. The selected papers covered important topics in the area of service-oriented computing, including foundational issues on service discovery and service-systems design, business process modelling and management, economics of service-systems engineering, as well as services on the cloud, social networks, the Internet of Things (IoT), and data analytics.

Software Engineering and Computer Systems, Part I Jasni Mohamad Zain, Wan Maseri Wan Mohd, Eyas El-Qawasmeh, 2011-06-28 This Three-Volume-Set constitutes the refereed proceedings of the Second International Conference on Software Engineering and Computer Systems, ICSECS 2011, held in Kuantan, Malaysia, in June 2011. The 190 revised full papers presented together with invited papers in the three volumes were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on software engineering; network; bioinformatics and e-health; biometrics technologies; Web engineering; neural network; parallel and distributed; e-learning; ontology; image processing; information and data management; engineering; software security; graphics and multimedia; databases; algorithms; signal processing; software design/testing; e- technology; ad hoc networks; social networks; software process modeling; miscellaneous topics in software engineering and computer systems.

A Mashup World Irina Perianova, 2018-12-05 In the 21st century, hybrids (such as hybrid war, hybrid regimes, hybrid cars, and hybrid identities, among others) have become all-pervasive, and the computer term “mashup” has turned into a symbol of hybridity. This book highlights the phenomenon of hybridity and hybridization from a variety of angles and perspectives – in social and cultural practices, education and fiction – and notes the connecting patterns between hybridization in different fields of human endeavour. Perhaps the most important hallmark of our age is the crossover into the virtual. The spread of hybrids in “post-reality” has snowballed due to the Internet and the ease of the web-based dissemination of information and disinformation. New entities, such as fake news, have been put together using collage techniques with the result that make-believe events produce real-life effects. Without the special analysis provided in this book, this non/reality generated to manipulate people is unlikely to be differentiated from authentic stories.

The Routledge Companion to Remix Studies Eduardo Navas, Owen Gallagher, xtine burrough, 2014-11-27 The Routledge Companion to Remix Studies comprises contemporary texts by key authors and artists who are active in the emerging field of remix studies. As an organic international movement, remix culture originated in the popular music culture of the 1970s, and has since grown into a rich cultural activity encompassing numerous forms of media. The act of recombining pre-existing material brings up pressing questions of authenticity, reception, authorship, copyright, and the techno-politics of media activism. This book approaches remix studies from various angles, including sections on history, aesthetics, ethics, politics, and practice, and presents theoretical chapters alongside case studies of remix projects. The Routledge Companion to Remix Studies is a valuable resource for both researchers and remix practitioners, as well as a teaching tool for instructors using remix practices in the classroom.

Grid and Pervasive Computing Workshops Mika Rautiainen, Timo Korhonen, Edward Mutafungwa, Eila Ovaska, Artem Katasonov, Antti Evesti, Heikki Ailisto, Aaron Quigley, Jonna Häkkinen, Natasa Milic-Frayling, Jukka Riekk, 2012-02-10 This book constitutes the carefully refereed post-conference proceedings of two International Workshops: Self-Managing Solutions for Smart

Environments, S3E 2011; and the workshop on Health and Well-being Technologies and Services for Elderly, HWTS 2011; as well as a Doctoral Colloquium, held in conjunction with, GPC 2011, in Oulu, Finland, in May 2011. The 19 revised full papers presented together with 1 keynote lecture were carefully revised and selected from 26 submissions and focus on the topics self-managing solutions for smart environments; health and well-being technologies, and services for elderly. The topics of the doctoral colloquium papers had a wide scope and they represented different viewpoints and sub-disciplines inside the ICT field.

Information Modelling and Knowledge Bases XXII Anneli Heimbürger, 2011

Gothic Mash-Ups Natalie Neill, 2022-03-14 Through an examination of texts from diverse periods and media, Gothic Mash-Ups explores the role that appropriation and intertextuality play in Gothic storytelling. Building on recent scholarship on Gothic remix and adaptation, the contributors demonstrate that the Gothic is a fundamentally hybrid genre.

Map Scripting 101 Adam DuVander, 2010 Websites like MapQuest and Google Maps have transformed the way we think about maps. But these services do more than offer driving directions, they provide APIs that web developers can use to build highly customized map-based applications. The author, Adam DuVander, delivers 73 useful scripts, examples that will show you how to create interactive maps and mashups.--[book cover]

Collaborative Computing: Networking, Applications and Worksharing Honghao Gao, Xinheng Wang, Wei Wei, Tasos Dagiuklas, 2023-01-24 The two-volume set LNICST 460 and 461 constitutes the proceedings of the 18th EAI International Conference on Collaborative Computing: Networking, Applications and Worksharing, CollaborateCom 2022, held in Hangzhou, China, in October 2022. The 57 full papers presented in the proceedings were carefully reviewed and selected from 171 submissions. The papers are organized in the following topical sections: Recommendation System; Federated Learning and application; Edge Computing and Collaborative working; Blockchain applications; Security and Privacy Protection; Deep Learning and application; Collaborative working; Images processing and recognition.

Pro Web 2.0 Mashups Raymond Yee, 2008-04-25 Mashups are hugely popular right now, a very important topic within the general area of Web 2.0, involving technologies such as CSS, JavaScript, Ajax, APIs, libraries, and server-side languages (such as PHP and ASP.NET.) This book aims to be the definitive tome on Mashup development, to stand in the middle of all the other, more API specific books coming out on Google Maps, Flickr, etc. The book shows how to create real world Mashups using all the most popular APIs, such as Google Maps, Flickr, Amazon Web Services, and delicious, and includes examples in multiple different server-side languages, such as PHP, Java, and .NET.

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