

LNC5 5844

John C. Strassner
Yacine M. Ghamri-Doudane (Eds.)

Modelling Autonomic Communications Environments

Fourth IEEE International Workshop, MACE 2009
Venice, Italy, October 2009
Proceedings

 Springer

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Parashar, Stamatis Karnouskos, Witold
Pedrycz**

Modelling Autonomic Communications Environments Modelling Autonomic Communications Environments:

Modelling Autonomic Communication Environments Rob Brennan, Joel Fleck II, Sven van der Meer, 2010-10-19 This book constitutes the refereed proceedings of the 5th IEEE International Workshop on Modelling Autonomic Communications Environments MACE 2010 held in Niagara Falls Canada in October 2010 as part of the 6th International Conference on Network and Service Management CNSM 2010 The 10 full papers presented were carefully reviewed and selected from 17 submissions The papers are organized in topical sections on autonomics in home area networks and multimedia ontologies experience adaptive systems and federation and modeling for virtualized infrastructure Modelling Autonomic

Communications Environments John C. Strassner, Yacine M. Ghamri-Doudane, 2009-10-15 This book constitutes the refereed proceedings of the Fourth IEEE International Workshop on Modelling Autonomic Communications Environments MACE 2009 held in Venice Italy in October 2009 as part of the 5th International Week on Management of Networks and Services Manweek 2009 The 6 full papers and 3 short papers presented together with one invited talk were carefully reviewed and selected from 13 submissions The papers are organized in topical sections on theory of autonomic management and applying autonomic principles Modelling Autonomic Communications Environments Mark Burgess, Spyros Denazis, 2008-09-23

This book constitutes the refereed proceedings of the Third IEEE International Workshop on Modelling Autonomic Communications Environments MACE 2008 held on Samos Island Greece on September 22-26 2008 as part of the 4th International Week on Management of Networks and Services Manweek 2008 The 8 revised full papers and 4 revised short papers presented were carefully reviewed and selected from 22 submissions The papers are organized in topical sections on autonomic networks experiences and frameworks strategies processes and generation of components capabilities and short papers early work and applied studies Applied Ontology Engineering in Cloud Services, Networks and Management Systems Martin Serrano, 2012-02-24 Metadata standards in today's ICT sector are proliferating at unprecedented levels while automated information management systems collect and process exponentially increasing quantities of data With interoperability and knowledge exchange identified as a core challenge in the sector this book examines the role ontology engineering can play in providing solutions to the problems of information interoperability and linked data At the same time as introducing basic concepts of ontology engineering the book discusses methodological approaches to formal representation of data and information models thus facilitating information interoperability between heterogeneous complex and distributed communication systems In doing so the text advocates the advantages of using ontology engineering in telecommunications systems In addition it offers a wealth of guidance and best practice techniques for instances in which ontology engineering is applied in cloud services computer networks and management systems Engineering and computer science professionals infrastructure architects software developers service designers infrastructure operators engineers etc are today confronted as never before with the challenge of convergence in software solutions and technology This book will

help them respond creatively to what is sure to be a period of rapid development Autonomic Communication Athanasios V. Vasilakos, Manish Parashar, Stamatis Karnouskos, Witold Pedrycz, 2009-09-23 New paradigms for communication networking systems are needed in order to tackle the emerging issues such as heterogeneity complexity and management of evolvable infrastructures In order to realize such advanced systems approaches should become task and knowledge driven enabling a service oriented requirement and trust driven development of communication networks The networking and seamless integration of concepts technologies and devices in a dynamically changing environment poses many challenges to the research community including interoperability programmability management openness reliability performance context awareness intelligence autonomy security privacy safety and semantics This edited volume explores the challenges of technologies to realize the vision where devices and applications seamlessly interconnect intelligently cooperate and autonomously manage themselves and as a result the borders of virtual and real world vanish or become significantly blurred

In Search of Certainty Mark Burgess, 2015-04-09 Quite soon the world's information infrastructure is going to reach a level of scale and complexity that will force scientists and engineers to approach it in an entirely new way The familiar notions of command and control are being thwarted by realities of a faster denser world of communication where choice variety and indeterminism rule The myth of the machine that does exactly what we tell it has come to an end What makes us think we can rely on all this technology What keeps it together today and how might it work tomorrow Will we know how to build the next generation or will we be lulled into a stupor of dependence brought about by its conveniences In this book Mark Burgess focuses on the impact of computers and information on our modern infrastructure by taking you from the roots of science to the principles behind system operation and design To shape the future of technology we need to understand how it works or else what we don't understand will end up shaping us This book explores this subject in three parts Part I Stability describes the fundamentals of predictability and why we have to give up the idea of control in its classical meaning Part II Certainty describes the science of what we can know when we don't control everything and how we make the best of life with only imperfect information Part III Promises explains how the concepts of stability and certainty may be combined to approach information infrastructure as a new kind of virtual material restoring a continuity to human computer systems so that society can rely on them **Infonomics for Distributed Business and Decision-Making Environments: Creating Information System Ecology** Pankowska, Malgorzata, 2009-10-31 Provides a greater understanding of issues challenges trends and technologies effecting the overall utilization and management of information in modern organizations around the world **Networking Simulation for Intelligent Transportation Systems** Benoit Hilt, Marion Berbineau, Alexey Vinel, Alain Pirovano, 2017-04-12 This book studies the simulation of wireless networking in the domain of Intelligent Transportation Systems ITS involving aircraft railway and vehicular communication On this subject particular focus is placed on effective communication channels mobility modeling multi technology simulation and global ITS simulation frameworks

Networking Simulation for Intelligent Transportation Systems addresses the mixing of IEEE802.11p and LTE into a dedicated simulation environment as well as the links between ITS and IoT, aeronautical mobility and VDL Data Link VDL simulation, virtual co-simulation for railway communication and control, command realistic channel simulation, mobility modeling and autonomous simulation for VANET and quality metrics for VANET. The authors intend for this book to be as useful as possible to the reader as they provide examples of methods and tools for running realistic and reliable simulations in the domain of communications for ITS.

Game Theory in Wireless and Communication Networks Zhu Han, 2012. This unified 2001 treatment of game theory focuses on finding state-of-the-art solutions to issues surrounding the next generation of wireless and communications networks. The key results and tools of game theory are covered as are various real-world technologies and a wide range of techniques for modeling, design and analysis.

New Horizons in Mobile and Wireless Communications, Volume III: Reconfigurability Ramjee Prasad, Albena Mihovska, 2009. This book, part of a comprehensive 4-volume series, provides the latest details and covers the most impactful aspects of mobile wireless and broadband communications development. These books present key systems and enabling technologies in a clear and accessible manner, offering you a detailed roadmap of the future evolution of next-generation communications.

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