Autonomie Computing

Concepts, Infrastructure, and Applications

Edited by Manish Parashar Salim Hariri



Autonomic Computing Concepts Infrastructure And Applications

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Autonomic Computing Manish Parashar, Salim Hariri, 2018-10-03 The complexity of modern computer networks and systems combined with the extremely dynamic environments in which they operate is beginning to outpace our ability to manage them Taking yet another page from the biomimetics playbook the autonomic computing paradigm mimics the human autonomic nervous system to free system developers and administrators from performing and overseeing low level tasks Surveying the current path toward this paradigm Autonomic Computing Concepts Infrastructure and Applications offers a comprehensive overview of state of the art research and implementations in this emerging area This book begins by introducing the concepts and requirements of autonomic computing and exploring the architectures required to implement such a system The focus then shifts to the approaches and infrastructures including control based and recipe based concepts followed by enabling systems technologies and services proposed for achieving a set of self properties including self configuration self healing self optimization and self protection In the final section examples of real world implementations reflect the potential of emerging autonomic systems such as dynamic server allocation and runtime reconfiguration and repair Collecting cutting edge work and perspectives from leading experts Autonomic Computing Concepts Infrastructure and Applications reveals the progress made and outlines the future challenges still facing this exciting and dynamic field

Autonomic Computing and Networking Mieso Denko, Laurence Tianruo Yang, Yan Zhang, 2009-06-12 Autonomic Computing and Networking presents introductory and advanced topics on autonomic computing and networking with emphasis on architectures protocols services privacy security simulation and implementation testbeds Autonomic computing and networking are new computing and networking paradigms that allow the creation of self managing and self controlling computing and networking environments using techniques such as distributed algorithms and context awareness to dynamically control networking functions without human interventions Autonomic networking is characterized by recovery from failures and malfunctions agility to changing networking environment self optimization and self awareness The self control and management features can help to overcome the growing complexity and heterogeneity of exiting communication networks and systems The realization of fully autonomic heterogeneous networking introduces several research challenges in all aspects of computing and networking and related fields Autonomic Computing Manish Parashar, Salim Hariri, 2018-10-03 The complexity of modern computer networks and systems combined with the extremely dynamic environments in which they operate is beginning to outpace our ability to manage them Taking yet another page from the biomimetics playbook the autonomic computing paradigm mimics the human autonomic nervous system to free system developers and administrators from performing and overseeing low level tasks Surveying the current path toward this paradigm Autonomic Computing Concepts Infrastructure and Applications offers a comprehensive overview of state of the art research and implementations in this emerging area This book begins by introducing the concepts and requirements of

autonomic computing and exploring the architectures required to implement such a system The focus then shifts to the approaches and infrastructures including control based and recipe based concepts followed by enabling systems technologies and services proposed for achieving a set of self properties including self configuration self healing self optimization and self protection In the final section examples of real world implementations reflect the potential of emerging autonomic systems such as dynamic server allocation and runtime reconfiguration and repair Collecting cutting edge work and perspectives from leading experts Autonomic Computing Concepts Infrastructure and Applications reveals the progress made and outlines the future challenges still facing this exciting and dynamic field Autonomic Computing Philippe Lalanda, Julie A. McCann, Ada Diaconescu, 2013-05-13 This textbook provides a practical perspective on autonomic computing Through the combined use of examples and hands on projects the book enables the reader to rapidly gain an understanding of the theories models design principles and challenges of this subject while building upon their current knowledge Features provides a structured and comprehensive introduction to autonomic computing with a software engineering perspective supported by a downloadable learning environment and source code that allows students to develop execute and test autonomic applications at an associated website presents the latest information on techniques implementing self monitoring self knowledge decision making and self adaptation discusses the challenges to evaluating an autonomic system aiding the reader in designing tests and metrics that can be used to compare systems reviews the most relevant sources of inspiration for autonomic computing with pointers towards more extensive specialty literature Nature-Inspired Networking Phan Cong-Vinh, 2018-02-13 Nature inspired includes roughly speaking bio inspired physical inspired social inspired and so on This book contains highly original contributions about how nature is going to shape networking systems of the future Hence it focuses on rigorous approaches and cutting edge solutions which encompass three classes of major methods 1 Those that take inspiration from nature for the development of novel problem solving techniques 2 Those that are based on the use of networks to synthesize natural phenomena and 3 Those that employ natural materials to compute or communicate

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on the topics discussed and present recent original insights from their own experience in these fields **Ubiquitous Computing** Stefan Poslad, 2011-08-10 This book provides an introduction to the complex field of ubiquitous computing Ubiquitous Computing also commonly referred to as Pervasive Computing describes the ways in which current technological models based upon three base designs smart mobile wireless service devices smart environments of embedded system devices and smart interaction between devices relate to and support a computing vision for a greater range of computer devices used in a greater range of human ICT and physical environments and activities The author details the rich potential of ubiquitous computing the challenges involved in making it a reality and the prerequisite technological infrastructure Additionally the book discusses the application and convergence of several current major and future computing trends Key Features Provides an introduction to the complex field of ubiquitous computing Describes how current technology models based upon six different technology form factors which have varying degrees of mobility wireless connectivity and service volatility tabs pads boards dust skins and clay enable the vision of ubiquitous computing Describes and explores how the three core designs smart devices environments and interaction based upon current technology models can be applied to and can evolve to support a vision of ubiquitous computing and computing for the future Covers the principles of the following current technology models including mobile wireless networks service oriented computing human computer interaction artificial intelligence context awareness autonomous systems micro electromechanical systems sensors embedded controllers and robots Covers a range of interactions between two or more UbiCom devices between devices and people HCI between devices and the physical world Includes an accompanying website with PowerPoint slides problems and solutions exercises bibliography and further reading Graduate students in computer science electrical engineering and telecommunications courses will find this a fascinating and useful introduction to the subject It will also be of interest to ICT professionals software and network developers and others interested in future trends and models of computing and interaction over the next decades Computational Intelligence for Engineering Systems Ana Madureira, Judite Ferreira, Zita Vale, 2010-11-23 Computational Intelligence for Engineering Systems provides an overview and original analysis of new developments and advances in several areas of computational intelligence Computational Intelligence have become the road map for engineers to develop and analyze novel techniques to solve problems in basic sciences such as physics chemistry and biology and engineering environmental life and social sciences The contributions are written by international experts who provide up to date aspects of the topics discussed and present recent original insights into their own experience in these fields The authors also include methods that apply to diverse fields such as manufacturing tourism power systems computer science robotics chemistry and biology Topics include Simulation and evolution of real and artificial life forms Self organization Models of communication and social behaviors Emergent collective behaviors and swarm intelligence Adaptive complex and biologically inspired systems Power Systems Web based Applications Knowledge discovery Intelligent Tutoring

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