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   Descrizione fisica   1 online resource (266 pages)

   Disciplina   658.300285

   Soggetti   Personnel management - Data processing
                        Machine learning
                        Gestió de personal
                        Processament de dades
                        Aprenentatge automàtic
                        Llibres electrònics

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNINA9910483720103321
	Titolo	Modelling Autonomic Communication Environments : 5th IEEE International Workshop, MACE 2010, Niagara Falls, Canada, October 28, 2010, Proceedings / / edited by Rob Brennan, Joel Fleck II, Sven van der Meer
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
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	Edizione	[1st ed. 2010.]
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	Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 6473
	Altri autori (Persone)	BrennanRob FleckJoel II Van der MeerSven
	Disciplina	004.6
	Soggetti	Software engineering Computer programming Electronic data processing - Management Algorithms Compilers (Computer programs) Computer science Software Engineering Programming Techniques IT Operations Compilers and Interpreters Theory of Computation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Session A – Autonomics in Home Area Networks and Multimedia -- Design of a HAN Autonomic Control Loop -- Towards Automated Analysis and Optimization of Multimedia Streaming Services Using Clustering and Semantic Techniques -- The Design of a Quality of

Experience Model for Providing High Quality Multimedia Services -- Session B – Ontologies, Experience, Adaptive Systems and Federation -- An Ontology-Driven Semantic Bus for Autonomic Communication Elements -- Towards a Service Delivery Based on Customer eXperience Ontology: Shift from Service to eXperience -- An Architecture for Affective Management of Systems of Adaptive Systems -- A Policy Authoring Process and DEN-ng Model Extension for Federation Governance -- Session C – Modelling for Virtualised Infrastructure -- An Introduction to Network Stack Design Using Software Design Patterns -- Towards a Context-Aware Information Model for Provisioning and Managing Virtual Resources and Services -- A Framework for Automated Fault Recovery Planning in Large-Scale Virtualized Infrastructures.

Sommario/riassunto	Wearedelightedtopresenttheproceedingsofthe5thInternationalWorkshop on Modeling Autonomic Communication Environments (MACE 2010). This wo- shopwasheldaspartofthe6thInternationalConferenceonNetworkandServi ce Management (CNSM 2010), formerly known as and building on the success of the MANWEEK conference series. This year we met just a hundred yards away from Niagara Falls in Canada, a very exciting location. MACE started as an experiment and over the past years has created a small yet very active community that convened again this year to discuss and ev- uate new advances, innovative ideas, and solid developments. The main focus of MACE, combining modeling with communications, is certainly a hard topic that requires a lot of discussion, thus the work presented at the workshop is - trinsically debatable and might not be as practiced as in other well-established workshops, but this was the nature of MACE from the beginning. New ideas, sometimes more,sometimes less rougharoundthe edges (and someof them even inside) are submitted and provoke extensive discussions. The ?eld in which we areworkingreliesonthesediscussions, orevenadventures,andwehavethis year again strongly motivated and supported a variety of novel work in the technical program. This year, the submissions, while being closely related to the main themes, brought some new areas into the workshop. We still see architectural design and theapplicationofautonomicprinciplestonetworksandservices, butwealsonow have submissions looking into previously unexplored areas such as Home Area Networks,multimedia streaming, virtualization,federation,anduserexperience. This portrays a maturity in the domain, which has by now gone through several cycles, and improves its outputs by applying the lessons learned.