

Contents

Automatic Suggestions to Improve the Quality of Scatterplots during its Creation: a Case Study of Ontology and Semantic Reasoning Applied to Visualization.....	100-109
Dana K. Urribarri, Martín L. Larrea and Silvia M. Castro	
IaaS Cloud as a Virtual Environment for Experimentation in Checkpoint Analysis.....	110-122
Betzabeth León, Pilar Gomez-Sanchez, Daniel Franco, Dolores Rexachs and Emilio Luque	
Educational Value of Systematic Mapping Studies: A Replication Study	123-131
José L. Barros-Justo, Nelson Martínez-Araujo, David N. Olivieri and Alejandro González-García	
Power Cepstrum Calculation with Convolutional Neural Networks.....	132-142
Mario Alejandro García and Eduardo Atilio Destéfanis	
A Case Study of Forecasting Elections Results: Beyond Prediction based on Business Intelligence.....	143-152
Antonio Lorenzo and José A. Olivas	
Applying an Improving Strategy that embeds Functional and Non-Functional Requirements Concepts.....	153-174
Pablo Becker, Guido Tebes, Denis Peppino and Luis Olsina	
Implementation of an Open Source Based Augmented Reality Engine for Cloud Authoring Frameworks.....	175-182
Nahuel Mangiarua, Jorge Ierache and María José Abasolo	
Thesis Overview: An Architecture Model for a Distributed Virtualization System.....	183-185
Pablo Pessolani	
Call for papers: “VIII Jornadas de Cloud Computing & Big Data”, JCC&BD 2020.....	186
Author's Guide for Preparing a Paper for the Journal of Computer Science & Technology...	187-189
Book review / Thesis Overview Formatting Instructions.....	190