

Table of Contents

A Survey of the Effectiveness of Automated Revenue Collection Systems in County Governments in Kenya. A Case Study of Kiambu and Taita Taveta County Governments <i>Margaret Njenga and Joseph Sevilla</i>	1
Scoring of Machine-Learning Algorithms for Providing User Guidance in Special Purpose Machines <i>Valentin Plenk, Sascha Lang, and Florian Wogenstein</i>	7
Person Re-identification in Crowded Scenes with Deep Learning <i>Yupeng Wang, Huiyuan Fu, and Shuangqun Li</i>	14
Dynamic Scrutable User Modeling utilizing Machine Learning <i>Dima S. Mahmoud</i>	18
Complexity Reduction in Graphs: A User Centric Approach to Graph Exploration <i>Tim Grube, Florian Volk, Max Muhlhauser, Suhas Bhairav, Vinay Sachidananda, and Yuval Elovici</i>	24
Business Process Models as a Foundation for High-Fidelity-Prototypes of Mobile Enterprise Applications <i>Tobias Braumann, David Broll, Matthias Jurisch, and Bodo Iglar</i>	32
The Attitude of German Web Users Toward Foreign Websites for Buying Products Online <i>Bastian Eine and Werner Quint</i>	36
Influence of the Perceived Data Security and Trust on Usage Frequency of Internet Service <i>Erik Massarczyk and Peter Winzer</i>	44
Quantifying Mobile User Experience Status quo, Implementation Challenges, and Research Agenda <i>Maria Lusky and Stephan Boehm</i>	53
Hedonic Motivation of Chatbot Usage - A Wizard-of-Oz Study based on Face Analysis and User Self-Assessment <i>Judith Eisser and Stephan Bohm</i>	59