

Table of Contents

Knowledge Reuse in ML Prototyping: Insights from an Interview Study <i>Selin Coban, Patrick Chrestin, and Horst Lichter</i>	1
Enhancing IoT Requirements Through Layered Contextual Information <i>Lasse Harjumaa</i>	9
Fine-tuned Random Forest-based Software Defect Prediction via Metaheuristics <i>Tadashi Dohi, Jingchi Wu, Junjun Zheng, and Hiroyuki Okamura</i>	15
Towards Trust Engineering in Open Data Systems: A Layered Conceptual Framework Integrating Quality Assurance and Governance Perspectives <i>Luciano Santos Pinheiro, Cristiane de Holanda de Barros e Silva, Vitor Barros Aquino, Thays Maria da Conceicao Silva Carvalho, Cristiano Vale do Rego Barros Filho, and Washington Henrique Carvalho Almeida</i>	21
Towards the Static Detection of Compromised Software Components by Topological Anomalies <i>Oscar Z. de Paiva, Wilson V. Ruggiero, and Marcos A. Simplicio Jr.</i>	29