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| Nota di contenuto | Chapter 1. A Three-way decision-making approach for Customer Churn prediction using Game-Theoretic Rough sets -- Chapter 2. QAExtractor: A Quality Attributes Extraction Framework in Agile-based Software Development -- Chapter 3. Automated Classification of Mobile App Reviews considering User's Quality Concerns -- Chapter 4. Cost and Makespan-Centric Task Scheduling in a Heterogeneous Cloud Computing Environment using Whale Optimization Algorithm (WOA) -- Chapter 5. Analyzing GoLang Projects' Architecture using Code Metrics and Code Smell. |
| Sommario/riassunto | This book is a collection of research papers presented at the International Workshop on Intelligent Software Engineering Automation (ISEA 2020) in the 27th Asia-Pacific Software Engineering Conference (APSEC 2020), during 1–4 December 2020 in Singapore. The book discusses automated tools and techniques which are required to reflect over business knowledge to identify what is missing or could be effectively changed while producing and evolving. The book presents works from international researchers and practitioners in the fields of intelligent software engineering/automated software engineering to discuss applications, experiences, and emerging advanced techniques. |

