

1. Record Nr.	UNISALENTO991002870439707536
Autore	Barbe, Philippe
Titolo	The weighted bootstrap / Philippe Barbe and Patrice Bertail
Pubbl/distr/stampa	New York : Springer, c1995
ISBN	0387944788
Descrizione fisica	230 p. ; 24 cm
Collana	Lecture notes in statistics ; 98
Altri autori (Persone)	Bertail, Patriceauthor
Disciplina	519.5
Soggetti	Bootstrap Teoria della stima
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996464438103316
Autore	van Sinderen Marten
Titolo	Software Technologies [[electronic resource]] : 15th International Conference, ICSOFT 2020, Online Event, July 7–9, 2020, Revised Selected Papers / / edited by Marten van Sinderen, Leszek A. Maciaszek, Hans-Georg Fill
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-83007-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (274 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1447
Altri autori (Persone)	MaciaszekLeszek A FillHans-Georg
Disciplina	005.1
Soggetti	Software engineering Computers, Special purpose Computer systems Microprogramming Computer networks Computer programming Software Engineering Special Purpose and Application-Based Systems Computer System Implementation Control Structures and Microprogramming Computer Communication Networks Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Shared Autonomous Mobility on Demand: A Fuzzy-based Approach and Its Performance in the Presence of Uncertainty -- Efficient Scheduling of Periodic, Aperiodic, and Sporadic Real-time Tasks with Deadline Constraints -- R-TNCES State Space Generation using Ontology-based Method on a Distributed Cloud-based Architecture -- MLCA: A Model-Learning-Checking Approach for IoT Systems -- A Real-time

Integration of Semantic Annotations into Air Quality Monitoring Sensor Data -- On Improvement of Formal Verification of Reconfigurable Real-time Systems using TCTL and CTL-based Properties on IaaS Cloud Environment -- A Genetic Algorithm with Tournament Selection for Automated Testing of Satellite On-board Image Processing -- Model-based Threat Modeling for Cyber-physical Systems: A Computer-aided Approach -- A Machine Learning based Methodology for Web Systems Codeless Testing with Selenium -- Multilevel Readability Interpretation against Software Properties: A Data-centric Approach -- Efficient Verification of Reconfigurable Discrete-event System using Isabelle/HOL Theorem Prover and Hadoop -- A Method for the Joint Analysis of Numerical and Textual IT-System Data to Predict Critical System States.

Sommario/riassunto

This book constitutes the thoroughly refereed proceedings of the 15th International Conference on Software Technologies, ICSOFT 2020, which was held virtually due to the Covid-19 pandemic. The 12 revised full papers were carefully reviewed and selected from 95 submissions. The papers deal with the following topics: business process modelling; IT service management; interoperability and service-oriented architecture; project management software; scheduling and estimating; software metrics; requirements elicitation and specification; software and systems integration among others.
