

1. Record Nr.	UNINA9910230457903321
Autore	Molteni, Giuseppe <1800-1867>
Titolo	The restoration of Renaissance painting in mid nineteenth-century Milan : Giuseppe Molteni in correspondence with Giovanni Morelli / [edited by] Jaynie Anderson
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Soggetti	Computer engineering Computer networks Software engineering Computers Professions Computer science Database management Algorithms Computer Engineering and Networks Software Engineering The Computing Profession Computer Science Logic and Foundations of Programming Database Management
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Modeling Concurrent Behaviors as Words,- Non-Standard Zeno-Free Simulation Semantics for Hybrid Dynamical Systems -- Static Detection of Event-Driven Races in HTML5-Based Mobile Apps -- Analyzing Security Protocols Using Scenario Based Simulation -- Running on Fumes - Preventing Out-of-Gas Vulnerabilities in Ethereum Smart Contracts Using Static Resource Analysis -- Estimating Latency for

Sommario/riassunto

This book constitutes the proceedings of the 13th International Conference on Verification and Evaluation of Computer and Communication Systems (VECoS 2019), held in Porto, Portugal, in October 2019. The 7 full papers in this volume, presented together with two invited talks, were carefully reviewed and selected from 13 submissions. The aim of the VECoS conference is to bring together researchers and practitioners in the areas of verification, control, performance, and dependability evaluation in order to discuss state of the art and challenges in modern computer and communication systems in which functional and extra-functional properties are strongly interrelated. Thus, the main motivation for VECoS is to encourage the cross-fertilization between various formal verification and evaluation approaches, methods and techniques, and especially those developed for concurrent and distributed hardware/software systems.
