

1. Record Nr.	UNISA990001587280203316
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Titolo	Esperienza di filologia cinquecentesca : Salviati, Mazzoni, Trissino, Costo, il Bargeo, Tasso / Claudio Gicante
Pubbl/distr/stampa	Roma : Salerno, 2003
ISBN	88-8402-396-3
Descrizione fisica	265 p. ; 21 cm
Collana	Studi e saggi ; 29
Disciplina	808.09
Collocazione	XVII A.A. 1349
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996465839703316
Titolo	Application and Theory of Petri Nets and Concurrency [[electronic resource]] : 34th International Conference, PETRI NETS 2013, Milan, Italy, June 24-28, 2013, Proceedings / / edited by Jose-Manuel Colom, Jörg Desel
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38697-0
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 411 p. 166 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7927
Disciplina	004.0151
Soggetti	Computer science Software engineering Computer science—Mathematics Mathematical statistics Artificial intelligence—Data processing Compilers (Computer programs) Theory of Computation Software Engineering Computer Science Logic and Foundations of Programming Probability and Statistics in Computer Science

Data Science  
Compilers and Interpreters

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	<p>The Right Timing: Reflections on the Modeling and Analysis of Time -- Eliminating Concurrency Bugs in Multithreaded Software: An Approach Based on Control of Petri Nets -- Contextual Merged Processes -- - Petri Nets -- Results on Equivalence, Boundedness, Liveness, and Covering Problems of BPP-Petri Nets -- A Semantics for Every GSPN -- Expressing and Computing Passage Time Measures of GSPN Models with HASL -- On Multi-enabledness in Time Petri Nets -- Complexity Results for Elementary Hornets -- Complexity Analysis of Continuous Petri Nets -- Step Persistence in the Design of GALS Systems -- A Taxonomy of Persistent and Nonviolent Steps -- Colouring Space - A Coloured Framework for Spatial Modelling in Systems Biology -- The Vehicle Relocation Problem in Car Sharing Systems: Modeling and Simulation in a Petri Net Framework -- Net-Based Analysis of Event Processing Networks – The Fast Flower Delivery Case -- Hierarchical Conformance Checking of Process Models Based on Event Logs -- Discovering Block-Structured Process Models from Event Logs - A Constructive Approach -- Faster Verification of Partially Ordered Runs in Petri Nets Using Compact Tokenflows -- Unifying the Semantics of Modular Extensions of Petri Nets -- Channel Properties of Asynchronously Composed Petri Nets -- MARCIE – Model Checking and Reachability Analysis Done Efficiently -- CPN Tools 4: Multi-formalism and Extensibility.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 34th International Conference on Applications and Theory of Petri Nets and Concurrency, PETRI NETS 2013, held in Milan, Italy, in June 2013. The 18 regular papers and 2 tool papers presented were carefully reviewed and selected from 56 submissions. The book also contains 2 invited talks. All current issues on research and development in the area of Petri nets and related models of concurrent systems are addressed.</p>