1.	Record Nr.	UNISA996391266303316
	Autore	Wheatly W
	Titolo	A declaration of the Scottish armie concerning their immediate marching towards the borders of England; [[electronic resource]] : as also their reasons of their comming, together with their resolution touching the same. Likewise the number of their army, both horse and foot, and their advance, with this motto in their ensignes, For religion, crown, and kingdome. Whereunto is annexed, the resolution of the northern counties, concerning the Scottish army, and their present proceedings therein
	Pubbl/distr/stampa	London : , : Printed for R.V. and are to be sold at the Royall Exchange in Cornhill, MDCXL VII. [1647]
	Descrizione fisica	[8] p
	Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
		Great Britain Foreign relations Scotland Early works to 1800
		Scotland Foreign relations Great Britain Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Consists of two letters by W. Wheatly, and a third, unsigned, from Newcastle.
		Signatures: [A]â´.
		Annotation on Thomason copy: "7ber [i.e. September] 13".
		Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910484218103321
	Titolo	Applications and Theory of Petri Nets : 29th International Conference, PETRI NETS 2008, Xi'an, China, June 23-27, 2008, Proceedings / / edited by Kees van Hee, Rüdiger Valk
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
	ISBN	3-540-68746-7
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (XIII, 429 p.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5062
	Altri autori (Persone)	HeeKees Max van <1946-> ValkR (Rudiger)
	Disciplina	511.3/5
	Soggetti	Computer systems Computer science Software engineering Computer science - Mathematics Discrete mathematics Computer networks Microprocessors Computer architecture Computer System Implementation Theory of Computation Software Engineering Discrete Mathematics in Computer Science Computer Communication Networks Processor Architectures
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Invited Papers -- Challenges and Opportunities for Formal Specifications in Service Oriented Architectures -- Modeling Interactions between Biochemical Reactions -- Transaction Calculus -- Stratifying Winning Positions in Parity Games -- On the Physical Basics of Information Flow -- Regular Papers -- Faster Unfolding of General Petri Nets Based on Token Flows -- Decomposition Theorems for

Bounded Persistent Petri Nets -- Compositional Specification of Web Services Via Behavioural Equivalence of Nets: A Case Study -- Modeling and Analysis of Security Protocols Using Role Based Specifications and Petri Nets -- A Symbolic Algorithm for the Synthesis of Bounded Petri Nets -- Synthesis of Nets with Step Firing Policies -- Modelling and Analysis of the INVITE Transaction of the Session Initiation Protocol Using Coloured Petri Nets -- Modelling and Initial Validation of the DYMO Routing Protocol for Mobile Ad-Hoc Networks -- Formal Specification and Validation of Secure Connection Establishment in a Generic Access Network Scenario -- Parametric Language Analysis of the Class of Stop-and-Wait Protocols -- Hierarchical Set Decision Diagrams and Automatic Saturation -- Performance Evaluation of Workflows Using Continuous Petri Nets with Interval Firing Speeds -- Modelling Concurrency with Quotient Monoids -- Labeled Step Sequences in Petri Nets -- MC-SOG: An LTL Model Checker Based on Symbolic Observation Graphs -- Symbolic State Space of Stopwatch Petri Nets with Discrete-Time Semantics (Theory Paper) -- A Practical Approach to Verification of Mobile Systems Using Net Unfoldings -- Cooperative Arrival Management in Air Traffic Control - A Coloured Petri Net Model of Sequence Planning -- Process Discovery Using Integer Linear Programming -- Tool Papers -- Synthesis of Petri Nets from Scenarios with VipTool -- A Monitoring Toolset for Paose -- Animated Graphical User Interface Generator Framework for Input-Output Place-Transition Petri Net Models -- HYPENS: A Matlab Tool for Timed Discrete, Continuous and Hybrid Petri Nets.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 29th International Conference on Applications and Theory of Petri Nets and Other Models of Concurrency, PETRI NETS 2008, held in Xi'an, China, in June 2008. The 19 revised full regular papers and 4 revised tool papers presented together with 5 invited papers were carefully reviewed and selected from 75 submissions. All current issues on research and development in the area of Petri nets and modeling of concurrent systems are addressed. . |