1.	Record Nr.	UNINA9910819239503321
	Autore	Narain Vrinda <1965->
	Titolo	Gender and community : Muslim women's rights in India / / Vrinda Narain
	Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2001 ©2001
	ISBN	1-282-03393-X 9786612033933 1-4426-7517-9
	Descrizione fisica	1 online resource (213 p.)
	Disciplina	346.540134
	Soggetti	Muslim women - Legal status, laws, etc - India Women's rights - India Islamic law - India Electronic books. Indien India
	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	Contextualizing Muslim personal law -- Muslim personal law and the constitutional framework -- Naming the issues -- Negotiating the boundaries of gender and community : the role of the state.
	Sommario/riassunto	"In India, the legal status of Muslim women within the family is a topic of considerable controversy and debate. It is a complex issue that has implications for matters of not only gender equality, but also religious freedom, minority rights, and state policy regarding the accommodation of difference. Whereas the Constitution of India guarantees equality rights to all women, irrespective of religious affiliation, Muslim personal law, argues Vrinda Narain, explicitly discriminates on the basis of an individual's sex and religion." "Narain provides an analysis of the historical development and contemporary expression of Muslim personal law within a constitutional framework and examines the assertion that women's rights are a divisive force

preventing the evolution of larger collective rights. She contends that an interrogation of the dominant religious ideology is necessary to prevent legislation from binding Muslim women to an essentialist notion of identity that denies them the possibility of challenging Muslim tradition. Combining feminist analysis and post-colonial and critical race theory with legal analysis, Gender and Community critically assesses issues of gender equality and minority rights within the larger social fabric. It offers a fresh look at the conceptualization of women as the markers of cultural community in Muslim India and advocates a perspective that seeks to unite the recognition of women's rights with respect for group integrity. These issues are significant not only for Muslim women in India, but also in the broader context of the accommodation of cultural diversity in pluralist democracies."--Jacket.

2.	Record Nr.	UNINA9911019972203321
	Autore	Tigane Samir
	Titolo	Enhancing Stochastic Petri Nets with Reconfigurability : Modeling, Analysis and Performance Evaluation
	Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2025 ©2025
	ISBN	1-394-38866-7 1-394-38864-0
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (208 pages)
	Collana	ISTE Invoiced Series
	Altri autori (Persone)	KahloulLaid MelloukAbdelhamid
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This book explores the world of reconfigurable stochastic Petri nets (RSPNs), a powerful method for modeling and verifying complex, dynamic and reconfigurable systems. As modern discrete-event systems become increasingly flexible, requiring structural adaptability

at runtime, classical Petri nets are proving insufficient. This book presents innovative extensions to Petri nets, offering enhanced modeling capabilities for reconfigurable systems, while ensuring efficient verification. Through a structured approach, this book introduces reconfigurable generalized stochastic Petri nets (RecGSPNs), an advanced framework that integrates reconfigurability while preserving crucial system properties such as liveness, boundedness and deadlock-freedom. This book systematically explores modeling techniques, including stochastic reward nets and dynamic topology transformations, demonstrating their effectiveness through quantitative and qualitative analyses. By addressing challenges in state-space explosion and computational complexity, this book provides essential methodologies for researchers and practitioners working on reconfigurable systems, and serves as a valuable resource for those working in network security, manufacturing systems and distributed computing, where dynamic reconfigurations are essential.