

1. Record Nr.	UNINA9911035157003321
Autore	Zaman Mohammad
Titolo	Rohingya Stories : History and Geopolitics in a Multipolar World // edited by Mohammad Zaman, Robert Anderson, Kawser Ahmed
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819679294
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (422 pages)
Collana	History Series
Altri autori (Persone)	AndersonRobert AhmedKawser
Disciplina	950
Soggetti	Asia - History Emigration and immigration Social justice Emigration and immigration - Government policy Applied anthropology Emigration and immigration - Social aspects Asian History Human Migration Social Justice Migration Policy Applied Anthropology Sociology of Migration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Introduction: The Rohingya People – An Ethnohistorical Overview -- Part I – Myanmar in Historical Perspectives -- Chapter 2 From Royal Decline to Colonial Subjection: Arakan from the 1760s to the 1840s -- Chapter 3 Rohingya Crisis in Historical Context: A Review.
Sommario/riassunto	This book confronts, and redresses, the remarkable lack of understanding and knowledge about Myanmar, particularly in the West, regarding the backdrop to the Rohingya crisis and genocide. It provides an ethnohistorical overview, discussing the cross-border dynamics, the genocide, and UN/international responses. It focuses on the refugee camps, regional security, and Rohingya repatriation issues. The book

presents a broad and well-rounded view of the ongoing crisis, highlighting perspectives both from “within” and “outside” it. This unique book collates chapters by a global, diverse team of interdisciplinary scholars and experts, bringing together an integrated and holistic analysis toward a better understanding of the roots of the ongoing crisis, and the survival and protection of the Rohingya refugees. It will be useful to students, scholars, and policymakers seeking to understand the complexity of the crisis, working in areas such as history, conflict/refugee studies, international affairs and regional studies, political science, sociology, and anthropology.

2. Record Nr.	UNINA9910484490403321
Autore	Luo Yuhua
Titolo	Cooperative Design, Visualization, and Engineering : 5th International Conference, CDVE 2008 Calvià, Mallorca, Spain, September 21-25, 2008 Proceedings // edited by Yuhua Luo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-88011-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (X, 312 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5220
Altri autori (Persone)	LuoYuhua
Disciplina	720.2840285536
Soggetti	Computer-aided engineering User interfaces (Computer systems) Human-computer interaction Computer networks Application software Software engineering Operating systems (Computers) Computer-Aided Engineering (CAD, CAE) and Design User Interfaces and Human Computer Interaction Computer Communication Networks Computer and Information Systems Applications Software Engineering Operating Systems
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	<p>Synthetic Environments for Cooperative Product Design -- Cooperative Design Using Haptic Interaction and 3D Visualization -- “SketSha” – The Sketch Power to Support Collaborative Design -- Application of Parallel Programming in Collaborative Design -- Collaborative Explorative Data Analysis Applied in HTML -- Cooperative Visualization of Privacy Risks -- An Ontology–Based Semantic Cooperation Framework for Business Processes -- A Framework for Tolerance Analysis in Collaborative Engineering Mechanical Design -- Peer-to-peer collaboration over XML documents -- Cooperative Scenario Building in Environmental Planning: Agents, Roles, Architectures -- Towards a Platform for Cooperative Creation of Scientific Publications -- A Cooperative Simulation Framework for Traffic and Transportation Engineering -- XWiki Concerto: A P2P Wiki System Supporting Disconnected Work -- A Collaborative Model for Wireless Sensor Networks Applied to Museums’ Environmental Monitoring -- Mixed Reality-Mediated Collaborative Design System: Concept, Prototype, and Experimentation -- Decomposition of Information for Plant Collaborative Design and Set-Up -- ActivePlace, a Unified Collaboration Environment -- Private Data Discovery for Privacy Compliance in Collaborative Environments -- Reference Architecture for Modeling Collaborative Engineering Processes -- Cooperative Multisite Production Re-scheduling -- Visualizing HLA-Based Collaborative Simulation System Modeling with a UML Profile -- 3D Reconstruction of Large Scale City Models as a Support to Sustainable Development -- Co-operative Animation: Beyond Creative Visualization in Automotive Design -- Visualization of Cooperative Options for Small Maritime Companies -- The Application of Stochastic Dominance to Sensitivity Analysis in Quantitative MultipleCriteria Decision Making (MCDM-1) -- On Improving Quality of the Decision Making Process in a Federated Learning System -- Workspace Environment for Collaboration in Small Software Development Organization -- Using CIAN for Specifying Collaborative Scripts in Learning Design -- International Collaborative Learning Experience through Global Engineering Design Projects: A Case Study -- Cooperative, Cross-Discipline Teaching and Learning -- UCD/SW: A Distributed System to Promote Cooperative Learning Using Semantic Web and Ubiquitous Computing -- Applying Web 2.0 Design Principles in the Design of Cooperative Applications -- A Grid Based Collaborative Design System -- Collaboration Model for Ship Design -- Ship Collaborative Design Based on Multi-agent and Ontology -- A Cognitive Study on the Effectiveness of an Augmented Virtuality-Based Collaborative Design Space -- A Collaborative Tool for Capturing, Sharing and Connecting User Research Study in Design -- Cooperative Internet-Based Experimentation on Semi-industrial Pilot Plants -- Cooperative User-Centric Digital Identity Management Framework for Public Web Portals -- Architecture Modelling of Large Cooperative Environments -- Cooperative Design Workflows for Multiphysics Applications -- Cooperative Security Schemes for Mobile Ad-Hoc Networks -- Social Networking System for Academic Collaboration -- Towards a Cooperative Visual Authoring Environment for Storytelling -- Cluster Computing in Drug Logistic Monitoring and Management.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 5th International Conference on Cooperative Design, Visualization, and Engineering, CDVE 2008, held in Calvià, Mallorca, Spain, in September 2008. The 45 revised full papers presented were carefully reviewed and selected from</p>

numerous submissions. The papers cover all current issues in cooperative design, visualization, and engineering, ranging from theoretical and methodological topics to various systems and frameworks to applications in a variety of fields. The papers are organized in topical segments on cooperative design, cooperative visualization, cooperative engineering, cooperative applications, as well as basic theories, methods and technologies that support CDVE.

---