

1. Record Nr.	UNINA9910465579803321
Autore	Liulevicius Vejas G
Titolo	The German myth of the East [[electronic resource] ] : 1800 to the present / / Vejas Gabriel Liulevicius
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	0-19-156769-8 0-19-954631-2 1-282-35464-7 9786612354649
Descrizione fisica	1 online resource (313 p.)
Collana	Oxford Studies in Modern European History
Disciplina	303.48/243047
Soggetti	Public opinion - Germany - History National characteristics, German Electronic books. Germany Relations Europe, Eastern Europe, Eastern Relations Germany Europe, Eastern Foreign public opinion, German History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; List of Plates; List of Maps; 1. Introduction; 2. Older Legacies Before 1800; 3. Influences of Enlightenment and Romanticism, 1800-1820s; 4. Fusing the Myth, 1830-1871; 5. Age of Empires, 1871-1914; 6. The First World War and its Aftermath, 1914-1933; 7. Nazi Visions of the East; 8. Nightmare of the Advancing East, 1943-1955; 9. From the Cold War to the Present; Notes; Select Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y; Z
Sommario/riassunto	Over the last two centuries and indeed up to the present day, Eastern Europe's lands and peoples have conjured up a complex mixture of fascination, anxiety, promise, and peril for Germans looking eastwards. Across the generations, a varied cast of German writers, artists, philosophers, diplomats, political leaders, generals, and Nazi racial fanatics have imagined (often in very different ways) a special German mission in the East, forging a frontier myth that paralleled the American

myths of the 'Wild West' and 'Manifest Destiny'. Through close analysis of German views of the East from 1800 to

2. Record Nr.	UNISA996394607603316
Autore	M. P (Martin Parker), <d. 1656?>
Titolo	The figure of five [[electronic resource] ] : Under which figure is exprest, many a pretty, witty jest: and sollid reason therewith blended, to please all sorts, it is intended. By M.P. Being the volume is very small. Reade it quite through, or else leave it all
Pubbl/distr/stampa	[London], : Printed for F. Coles, at the vpper end of the Old-Baily, neare .., [1645?]
Descrizione fisica	[20] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	M.P. = Martin Parker. Place of publication from and date conjectured by Wing. Signatures: A Bâ' (-A1 and B4, blank?). Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

3. Record Nr.	UNINA9911047825503321
Autore	Thi Dieu Linh Nguyen
Titolo	Proceedings of the Fifth International Conference on Intelligent Systems and Networks : ICISN 2025, 22-23 March, Hanoi, Vietnam // edited by Nguyen Thi Dieu Linh, Shiqi Yu, Ali Selamat, Duc -Tan Tran
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9517-46-X
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (1302 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1596
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Signal processing Internet of things Artificial intelligence - Data processing Cooperating objects (Computer systems) Computational Intelligence Artificial Intelligence Signal, Speech and Image Processing Internet of Things Data Science Cyber-Physical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Optimizing Energy Consumption in LoRa Sensor Networks with the Nano Power System Timer TPL5111 for Forest Monitoring -- A comparative study of predicting stroke based on artificial intelligence algorithms -- Polyp Segmentation based on Mamba-MLP Mixer and Transformer -- Design and Implementation of a Chaos Injector to Improve Resilience in MQTT Based IoT Systems -- Adaptive Sliding Mode Control for Unmanned Surface Vehicle Using RBF Neural Network -- MambaU-Lite: A Lightweight Model based on Mamba and Integrated Channel Spatial Attention for Skin Lesion Segmentation.
Sommario/riassunto	This book includes peer reviewed articles from the Fifth International

Conference on Intelligent Systems and Networks (ICISN 2025), held at Hanoi in Vietnam. It presents latest research outcomes and results of cutting-edge work reported by the authors, which are very useful for the researchers and industry practitioners. The scope of the proceedings include, but not limited to Foundations of Computer Science; Computational Intelligence, Language and Speech Processing; Software Engineering and Software Development Methods; Wireless Communications, Signal Processing for Communications, Next-Generation Mobile Networks, Internet-of-Things and Sensor Systems; etc. We believe that selected manuscripts will be of great value as references for these emerging areas of research.

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