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| 1. Record Nr.           | UNINA9910786853703321   |
| Autore                  | Shepherd Robert J   |
| Titolo                  | Faith in Heritage [[electronic resource] ] : Displacement, Development, and Religious Tourism in Contemporary China   |
| Pubbl/distr/stampa      | Walnut Creek, : Left Coast Press, 2013  |
| ISBN                    | 1-315-42865-2<br>1-61132-075-5  |
| Descrizione fisica      | 1 online resource (180 p.)  |
| Collana                 | Heritage, Tourism & Community ; ; v.6   |
| Disciplina              | 915.1/17<br>915.117   |
| Soggetti                | Buddhist pilgrims and pilgrimages -- China -- Wutai Mountains<br>Heritage tourism -- China -- Wutai Mountains<br>Tourism -- China -- Wutai Mountains -- Religious aspects<br>Tourism -- Religious aspects -- Buddhism<br>World Heritage areas -- China -- Wutai Mountains<br>Wutai Mountains (China) -- Religious life and customs<br>Wutai Mountains (China) -- Social life and customs<br>Tourism - Religious aspects - Wutai Mountains - China<br>Tourism - Buddhism - Religious aspects - Wutai Mountains - China<br>Buddhist pilgrims and pilgrimages - China - Wutai Mountains<br>Heritage tourism - Wutai Mountains - China<br>World Heritage areas<br>Geography<br>Earth & Environmental Sciences<br>Travel & Tourism |
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| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.   |
| Nota di contenuto       | Contents; List of Illustrations; Preface; Introduction; Chapter I: What Makes a Place "Heritage"?; Chapter II: Tourism, Heritage, and Moral Education in China; Chapter III: "Four Peaks, One River, Five Buddhist Places, and One White Pagoda": Wutai Shan as a Sacred Site; Chapter IV: Heritage from Below: Displacement, Construction, and Reconstruction;   |

Sommario/riassunto

Using the example of China's Wutai Shan-recently designated both a UNESCO World Heritage site and a national park-Robert J. Shepherd analyzes Chinese applications of western notions of heritage management within a non-western framework. What does the concept of world heritage mean for a site practically unheard of outside of China, visited almost exclusively by Buddhist religious pilgrims? What does heritage preservation mean for a site whose intrinsic value isn't in its historic buildings or cultural significance, but for its sacredness within the Buddhist faith? How does a society navigate t

2. Record Nr.

Autore

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Renault Éric

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3-031-59933-0

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1 online resource (296 pages)

Lecture Notes in Computer Science, , 1611-3349 ; ; 14525

BoumerdassiSelma

MühlethalerPaul

6,312

Data mining

Computer networks

Application software

Data Mining and Knowledge Discovery

Computer Communication Networks

Computer and Information Systems Applications

Inglese

Materiale a stampa

Monografia

-- Machine Learning for IoT Devices Security Reinforcement. -- All Attentive Deep Conditional Graph Generation for Wireless Network

Topology Optimization. -- Enhancing Social Media Profile Authenticity Detection A Bio Inspired Algorithm Approach. -- Deep Learning Based Detection of Suspicious Activity in Outdoor Home Surveillance. -- Detecting Abnormal Authentication Delays in Identity and Access Management using Machine Learning. -- SIP DDoS SIP Framework for DDoS Intrusion Detection based on Recurrent Neural Networks. -- Deep Reinforcement Learning for multiobjective Scheduling in Industry 5.0 Reconfigurable Manufacturing Systems. -- Toward a digital twin IoT for the validation of AI algorithms in smart-city applications. -- Data Summarization for Federated Learning. -- ML Comparison Countermeasure prediction using radio internal metrics for BLE radio. -- Towards to Road Profiling with Cooperative Intelligent TransportSystems. -- Study of Masquerade Attack in VANETs with machine learning. -- Detecting Virtual Harassment in Social Media Using Machine Learning. -- Leverage data security policies complexity for users an end to end storage service management in the Cloud based on ABAC attributes. -- Machine Learning to Model the Risk of Alteration of historical buildings. -- A novel Image Encryption Technique using Modified Grain. -- Transformation Network Model for Ear Recognition. -- Cybersecurity analytics: Toward an efficient ML-based Network Intrusion Detection System (NIDS).

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#### Sommario/riassunto

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This book constitutes the refereed proceedings of the 6th International Conference on Machine Learning for Networking, MLN 2023, held in Paris, France, during November 28–30, 2023. The 18 full papers included in this book were carefully reviewed and selected from 34 submissions. The conference aims at providing a top forum for researchers and practitioners to present and discuss new trends in machine learning, deep learning, pattern recognition and optimization for network architectures and services.

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