

1. Record Nr.	UNINA9910791095903321
Autore	Lovern L
Titolo	Native American Communities on Health and Disability [[electronic resource]] : A Borderland Dialogues / / by L. Lovern, C. Locust
Pubbl/distr/stampa	New York : , : Palgrave Macmillan US : , : Imprint : Palgrave Macmillan, , 2013
ISBN	1-349-45606-3 1-137-31202-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (252 p.)
Disciplina	362.108997
Soggetti	Sociology Social medicine Ethnicity Social structure Equality Sociology, general Medical Sociology Ethnicity Studies Social Structure, Social Inequality
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 at the end of each chapters and index.
Nota di contenuto	Cover; Contents; Foreword; Introduction; I: Western Academic Voices; 1 Issues of Translation: Foundational Concepts of Translation; 2 A Few Commonalities of Connectivity, Energies and Ethics; 3 Manners, Humor and Silence; II: Native American Voices; 4 Native American Beliefs Concerning Health and Unwellness; 5 Traditional Beliefs about Disabilities; 6 Yaqui Beliefs of Wellness and Unwellness; 7 Hopi Beliefs of Wellness and Unwellness; 8 The San Carlos Apache Beliefs of Wellness and Unwellness; III: "Don't Try on It No More"; 9 Traditional Ways of Wellness Note Regarding the Appendix InformationAppendix A: A Brief Guide to Some Native American Beliefs and Cultural Characteristics; Appendix B: A Brief Reminder of Ideas for Those Working in Native American

	Medicine; Appendix C: "Don't Try on It No More": The Use of Silence in Native American Languages; Appendix D: Additional Reading; Index
Sommario/riassunto	This volume examines concepts of disability and wellness in Native American communities, prominently featuring the life's work of Dr. Carol Locust. Authors Locust and Lovern confront the difficulties of translating not only words but also entire concepts between Western and Indigenous cultures, and by increasing the cultural competency of those unfamiliar with Native American ways of being are able to bring readers from both cultures into a more equal dialogue. The three sections contained herein focus on intercultural translation; dialogues with Native American community members; and finally a discussion of being in the world gently as caregivers.

2. Record Nr.	UNINA9910842293003321
Titolo	Algorithms and Architectures for Parallel Processing : 23rd International Conference, ICA3PP 2023, Tianjin, China, October 20–22, 2023, Proceedings, Part VII // edited by Zahir Tari, Keqiu Li, Hongyi Wu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9708-62-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (375 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14493
Disciplina	005.1
Soggetti	Algorithms Machine learning Computer engineering Computer networks Computer vision Design and Analysis of Algorithms Machine Learning Computer Engineering and Networks Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

An Efficient Scheduling Algorithm for Multi-mode Tasks on Near-data Processing SSDs -- HR-kESP: A Heuristic Algorithm for Robustness-Oriented k Edge Server Placement -- A Hybrid Kernel Pruning Approach for Efficient and Accurate CNNs -- A Collaborative Migration Algorithm for Edge Services Based on Evolutionary Reinforcement Learning -- A Graph Generation Network with Privacy Preserving Capabilities -- Clustered Federated Learning Framework with Acceleration Based on Data Similarity -- An Anonymous Authentication Scheme with Low Overhead for Cross-Domain IoT -- UAV-Assisted Data Collection and Transmission Using Petal Algorithm in Wireless Sensor Networks -- DeletePop A DLT Execution Time Predictor Based on Comprehensive Modeling -- CFChain A crowdfunding platform that supports identity authentication, privacy protection, and efficient audit -- TBAF A Two-Stage Biometric-Assisted Authentication Framework in Edge-Integrated UAV Delivery System -- Attention Enhanced Package Pick-up Time Prediction via Heterogeneous Behavior Modeling -- Optimizing Pointwise Convolutions on Multi-Core DSPs -- Detecting SDCs in GPGPUs Through Efficient Partial Thread Redundancy -- FDRShare A Fully Decentralized and Redactable EHRs Sharing Scheme with Constant-Size Ciphertexts -- An Efficient Fault Tolerance Strategy for Multi-task MapReduce Models Using Coded Distributed Computing -- Key-Based Transaction Reordering An Optimized Approach for Concurrency Control in Hyperledger Fabric.-Decentralized Self-Sovereign Identity Management System Empowering Datacenters through Compact Cancelable Template Generation -- Low-Latency Consensus with Weak-Leader Using Timestamp by Synchronized Clocks -- AOPT-FL A Communication-Efficient Federated Learning Method with Clusterd and Sparsification -- A Central Similarity Hashing Method via Weighted Partial-Softmax Loss -- AIFR: Face Recognition Research Based on Age Factor Characteristics. .

The 7-volume set LNCS 14487-14493 constitutes the proceedings of the 23rd International Conference on Algorithms and Architectures for Parallel Processing, ICA3PP 2023, which took place in Tianjin, China, during October, 2023. The 145 full papers included in this book were carefully reviewed and selected from 439 submissions. ICA3PP covers the many dimensions of parallel algorithms and architectures; encompassing fundamental theoretical approaches; practical experimental projects; and commercial components and systems.