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Autore	Wilkins David E (David Eugene), <1954->
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ISBN	1-4422-2669-2
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (331 p.)
Collana	Spectrum series, race and ethnicity in national and global politics
Disciplina	979.1004/9726
Soggetti	Indians of North America - Southwest, New - Politics and government Navajo Indians - Politics and government Electronic books.
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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 Tables and Figures; Preface; New to This Edition; Acknowledgments; Introduction; Key Terms; Selected Readings; Notes; I: Foundations of Dine Government and Relations with the United States; Chapter One: Dine National Government: An Historical Overview; Outline; Introduction; Dine Traditional Political Life; Dine Government: 1700-1846; Dine Governmental Change during the Early American Period: 1846-1921; The Birth of Local Government: 1922-1936; Navajo Tribal Reorganization: 1936-1938; Dine Tribal Government: 1940-1989 Democratization of the Navajo Nation: Title II Amendments, 1989-2002Fundamental Law to the Present; Key Terms; Selected Readings; Notes; Chapter Two: A Nation within a Nation; Outline; Introduction; No Universal Legal Definition; A Navajo Understanding of What Constitutes a Nation; The Cultural Side of Navajo National Identity; The Political Side of Navajo Identity; The Distinctive Native Nation-Federal Relationship; Native Nation-State Relations; Conclusion; Key Terms; Selected Readings; Notes; Chapter Three: Governmental Structure: Its Form and Function; Outline; Introduction What Is Government?What Are Politics and Political Science?; Why the Need for Government?; Who Has the Power in Government?; The Role of Ideology in American Politics; Three Principal Functions of Government;

Types of Governing Structures; What Is Democracy?; Division of Governing Functions; Conclusion; Key Terms; Selected Readings; Notes; Chapter Four: Federal Indian Policy: An Historical Overview; Outline; Introduction; Indigenous Independence: 1492-Colonial Era; Early United States Independence: 1776-1828; Removal-Relocation-Reservation: 1828-1887; Allotment and Assimilation: 1887-1921 Reorganization and Limited Tribal Self-Rule: 1921-1945 Termination: 1945-1961; Tribal Self-Determination and Self-Governance: 1961-Present; Conclusion; Key Terms; Selected Readings; Notes; II: Institutions of Dine Government; Chapter Five: The Framework of Navajo Government Today; Outline; Introduction; Navajo Nation Code: Principles; Navajo Nation Code: Authority; Why Is There a Code and Not a Constitution?; Limits to Navajo Government Power; Attempts at Government Reform; Conclusion; Key Terms; Selected Readings; Notes; Chapter Six: The Navajo Nation Legislature (The Council); Outline Introduction What Is a Legislature?; The Council and Its Delegates; Committees; How a Resolution Becomes Law; Factors Influencing Navajo Lawmakers; Reapportionment-"One-Navajo, One-Vote"; Conclusion; Key Terms; Selected Readings; Notes; Chapter Seven: The Navajo Nation Executive (The President and Vice President); Outline; Introduction; What Is Executive Power?; Powers of the Navajo Nation President; Presidential Office and Activities; Vacancies; Gifts of Property; The Executive Bureaucracy; Conclusion; Key Terms; Selected Readings; Notes
Chapter Eight: The Navajo Nation Judiciary (The Courts)

Sommario/riassunto

Native nations, like the Navajo nation, have proven to be remarkably adept at retaining and exercising ever-increasing amounts of self-determination even when faced with powerful external constraints and limited resources. Now in this fourth edition of David E. Wilkins' *The Navajo Political Experience*, political developments of the last decade are discussed and analyzed comprehensively, and with as much accessibility as thoroughness and detail.

2. Record Nr.	UNINA9910484245003321
Titolo	Advanced Data Mining and Applications : 9th International Conference, ADMA 2013, Hangzhou, China, December 14-16, 2013, Proceedings, Part I // edited by Hiroshi Motoda, Zhaohui Wu, Longbing Cao, Osmar Zaiane, Min Yao, Wei Wang
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Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8346
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Information storage and retrieval systems Artificial Intelligence Data Mining and Knowledge Discovery Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Opinion Mining -- Mining E-Commerce Feedback Comments for Dimension Rating Profiles -- Generating Domain-Specific Sentiment Lexicons for Opinion Mining -- Effective Comment Sentence Recognition for Feature-based Opinion Mining -- Exploiting Co-occurrence Opinion Words for Semi-supervised Sentiment Classification -- Behavior Mining -- HN-Sim: A Structural Similarity Measure over Object-Behavior Networks -- Community Based User Behavior Analysis on Daily Mobile Internet Usage -- Stream Mining -- Tracking Drift Types in Changing Data Streams -- Continuously Extracting High-quality Representative Set from Massive Data Streams -- Change Itemset Mining in Data Streams -- Sequential Data Mining -- TKS: Efficient Mining of Top-K Sequential Patterns -- When Optimization is Just an Illusion -- Accurate and fast dynamic time warping -- Online Detecting Spreading Events with the Spatio-temporal Relationship in Water Distribution Networks -- MLSP: Mining Hierarchically-Closed

Multi-Level Sequential Patterns -- Mining Maximal Sequential Patterns without Candidate Maintenance -- Web Mining -- Improved Slope One Collaborative Filtering Predictor Using Fuzzy Clustering -- Towards Building Virtual Vocabularies in the Semantic Web -- Web Mining Accelerated with In-Memory and Column Store Technology -- Image Mining -- Constructing a novel pos-neg manifold for global-based image classification -- 3-D MRI Brain Scan Feature Classification Using an Oct-tree Representation -- Biometric Template Protection Based on Biometric Certificate and Fuzzy Fingerprint Vault -- A Comparative Study of Three Image Representations for Population Estimation Mining Using Remote Sensing Imagery -- Mixed-Norm Regression for Visual Classification -- Research on Map Matching Based on Hidden Markov Model -- Text Mining -- A Rule-Based Named-Entity Recognition for Malay Articles -- Small is Powerful! Towards a Refinedly Enriched Ontology by Careful Pruning and Trimming -- Refine the Corpora Based on Document Manifold -- Social Network Mining -- Online Friends Recommendation based on Geographic Trajectories and Social Relations -- The Spontaneous Behavior in Extreme Events: A Clustering-based Quantitative Analysis -- Restoring: A Greedy Heuristic Approach Based on Neighborhood for Correlation Clustering -- A Local Greedy Search Method for Detecting Community Structure in Weighted Social Networks -- Tree-based Mining for Discovering Patterns of Reposting Behavior in Microblog -- An Improved Parallel Hybrid Seed Expansion (PHSE) Method for Detecting Highly Overlapping Communities in Social Networks -- A Simple Integration of Social Relationship and Text Data for Identifying Potential Customers in Microblogging -- An Energy Model for Network Community Structure Detection -- A Label Propagation-based Algorithm for Community Discovery in Online Social Networks -- Mining Twitter Data for Potential Drug Effects -- Social-Correlation Based Mutual Reinforcement for Short Text Classification and User Interest Tagging -- Classification -- Graph based Feature Augmentation for Short and Sparse Text Classification -- Exploring Deep Belief Nets to Detect and Categorize Chinese Entities -- Extracting Novel Features for E-commerce Page Quality Classification -- Hierarchical Classification for Solving Multi-class Problems: A New Approach Using Naive Bayesian Classification -- Predicting Features in Complex 3D Surfaces Using a Point Series Representation: A Case Study in Sheet Metal Forming -- Automatic Labeling of Forums using Bloom's Taxonomy -- Classifying Papers from Different Computer Science Conferences -- Vertex Unique Labelled Subgraph Mining for Vertex Label Classification -- A Similarity-Based Grouping Method for Molecular Docking in Distributed System -- A Bag-of-Tones Model with MFCC Features for Musical Genre Classification -- The GEP SO-Classification Algorithm.

Sommario/riassunto

The two-volume set LNAI 8346 and 8347 constitutes the thoroughly refereed proceedings of the 9th International Conference on Advanced Data Mining and Applications, ADMA 2013, held in Hangzhou, China, in December 2013. The 32 regular papers and 64 short papers presented in these two volumes were carefully reviewed and selected from 222 submissions. The papers included in these two volumes cover the following topics: opinion mining, behavior mining, data stream mining, sequential data mining, web mining, image mining, text mining, social network mining, classification, clustering, association rule mining, pattern mining, regression, predication, feature extraction, identification, privacy preservation, applications, and machine learning.
