1. Record Nr. UNINA9910496150203321

Autore	Jacoby Karl <1965->
Titolo	Crimes against nature : squatters, poachers, thieves, and the hidden history of American conservation / / Karl Jacoby
Pubbl/distr/stampa	Berkeley, : University of California Press, c2003
ISBN	9786612759246 9781282759244 1282759248 9780520930308 0520930304 9781597345583 159734558X
Edizione	[1st paperback printing.]
Descrizione fisica	1 online resource (342 p.)
Disciplina	333.78/0973 333.780 333.780973
Soggetti	National parks and reserves - Social aspects - United States Nature conservation - Social aspects - United States National parks and reserves - United States - 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	Introduction: The Hidden History of American Conservation -- PART I. FOREST: THE ADIRONDACKS -- 1. The Re-creation of Nature -- 2. Public Property and Private Parks -- 3. Working-Class Wilderness -- PART II. MOUNTAIN: YELLOWSTONE -- 4. Nature and Nation -- 5. Fort Yellowstone -- 6. Modes of Poaching and Production -- PART III. DESERT: THE GRAND CANYON -- 7. The Havasupai Problem -- 8. Farewell Song -- Epilogue: Landscapes of Memory and Myth -- Chronology of American Conservation
Sommario/riassunto	Crimes against Nature reveals the hidden history behind three of the nation's first parklands: the Adirondacks, Yellowstone, and the Grand Canyon. Focusing on conservation's impact on local inhabitants, Karl Jacoby traces the effect of criminalizing such traditional practices as

		hunting, fishing, foraging, and timber cutting in the newly created parks. Jacoby reassesses the nature of these ""crimes"" and provides a rich portrait of rural people and their relationship with the natural world in the late nineteenth and early twentieth centuries.
2.	Record Nr.	UNINA9910484325503321
	Titolo	2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing : BDCC 2019 / / edited by Anandakumar Haldorai, Arulmurugan Ramu, Sudha Mohanram, Mu-Yen Chen
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-47560-3
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (XI, 504 p. 271 illus., 221 illus. in color.)
	Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
	Disciplina	006.3
	Soggetti	Telecommunication Computational intelligence Data mining Computer networks Communications Engineering, Networks Computational Intelligence Data Mining and Knowledge Discovery Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Data Science for Cognitive Analysis -- Real-Time Ubiquitous Data Science -- Platform for Privacy Preserving Data Science -- Internet-Based Cognitive Platform -- Social Data Relationship Ranking on Internet -- Data Applications of Cognitive Communication -- Statistics, data filtering to decide what data to keep and informative aspects -- Machine Learning and Big Data -- Big Algorithms and Software Development -- Smart Grid Cyber Security Data Analysis --

Smart City Initiative and Big Applications -- Natural Language Generation -- Sustainable Computer and Communication Model -- Knowledge Engineering, Representation and Extraction -- Decision Making under Uncertainty -- Cloud Big Computing Services -- Scalable Data Management Systems -- Future Advancements -- Conclusion.

Sommario/riassunto

This proceeding features papers discussing big data innovation for sustainable cognitive computing. The papers feature details on cognitive computing and its self-learning systems that use data mining, pattern recognition and natural language processing (NLP) to mirror the way the human brain works. This international conference focuses on cognitive computing technologies, from knowledge representation techniques and natural language processing algorithms to dynamic learning approaches. Topics covered include Data Science for Cognitive Analysis, Real-Time Ubiquitous Data Science, Platform for Privacy Preserving Data Science, and Internet-Based Cognitive Platform. The 2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing (BDCC 2019) took place in Coimbatore, India on December 12-13, 2019. Contains proceedings from 2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing (BDCC 2019), Coimbatore,India, December 12-13, 2019; Features topics ranging from Data Science for Cognitive Analysis to Internet-Based Cognitive Platforms; Includes contributions from researchers, academics, and professionals from around the world.