

1. Record Nr.	UNISA996210788903316
Autore	Bastien Betty <1948->
Titolo	Blackfoot ways of knowing : the worldview of the Siksikaitstapi // by Betty Bastien ; Jurgen W. Kremer, editor
Pubbl/distr/stampa	Calgary, Alberta : , : University of Calgary Press, , 2004 ©2004
Descrizione fisica	1 online resource (xx, 235 pages) : illustrations, portraits; digital file(s)
Disciplina	978.00497352
Soggetti	Siksika Indians Siksika philosophy Knowledge, Theory of Siksika language
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book clearly articulates the philosophical and epistemological foundations of Blackfoot ways of knowing. It examines the interdependent, interconnecting and reciprocal relationships of identity, knowledge, and research among the Blackfoot-speaking peoples. It is a journey of connecting the ancient pieces of the knowledge processes of indigenous peoples. This book is an important contribution to indigenous scholarship and offers a special insight into the stories being told through a moving personal narrative.

2. Record Nr.	UNINA9910716435503321
Titolo	Contributions to economic geology. (Short papers and preliminary reports). 1927. Part I -- Metals and nonmetals except fuels. G.F. Loughlin and G.R. Mansfield, geologists in charge. [U.S. Geological Survey Bulletin 795.]
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (225 pages) : illustrations, maps, tables
Collana	House document / 69th Congress, 2nd session. House ; ; no. 546 [United States congressional serial set] ; ; [serial no. 8761]
Altri autori (Persone)	BurchardErnest F <1875-1961.> (Ernest Francis) ConditD. Dale <1886-1955.> (Daniel Dale) FergusonHenry G <1882-1966.> (Henry Gardiner) FinchE. H FoshagWilliam F <1894-1956.> (William Frederick) HewettD. F <1881-1971.> (Donnel Foster) LoughlinG. F LovingThomas Seward MansfieldGeorge Rogers NolanThomas B <1901-1992.> (Thomas Brennan) PardeeJ. T <1871-1960.> (Joseph Thomas)
Soggetti	Copper Geological surveys Geology Iron Manganese Mercury Mines and mineral resources National parks and reserves Phosphates Potash Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali

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The Gilbert district, Nevada, by H.G. Ferguson, p. 125.
Phosphate rock in the Three Forks-Yellowstone Park region, Montana, by D.D. Condit, E.H. Finch, and J.T. Pardee, p. 147.
A manganese deposit of Pleistocene age in Bannock County, Idaho, by D.F. Hewett, p. 211.
Index, p. 219.
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3. Record Nr.	UNINA9910557153103321
Autore	Pertoldi Cino
Titolo	Asymmetry Indexes, Behavioural Instability and the Characterization of Behavioural Patterns
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (108 p.)
Soggetti	Biology, life sciences Ecological science, the Biosphere Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

The structure of sequential behavior and its patterns have attracted the attention of researchers from various disciplines, such as game theory, human and animal behavior, evolutionary ecology, psychology, behavioral economy, and cognitive sciences. Sequential behavior seems to be involved in the processes of sequential learning, decision-making processes, and exploratory behavior. There are, however, competing hypotheses regarding the mechanisms involved in the complexity of the behavioral responses of organisms when exposed to changing environments. The behavioral response to different environmental conditions is often utilized in behavioral ecology studies, where the changes in behavior are quantified in terms of probability of dispersal, distance, and speed of movements or time budget, where the time spent on different activities (foraging, resting, explore, etc.) is registered and analyzed in terms of cost-benefit. This book represents a series of articles covering a broad spectrum of organisms and proposes the analysis of sequential behavior utilizing indices commonly applied in the estimation of developmental instability (fluctuating asymmetry, directional asymmetry, and antisymmetry) toward estimating the degree of "Behavioral Instability". Deviations from symmetry will be interpreted in ecological and evolutionary terms, where the cost and benefits of changes of the degree of behavioral instability will be analyzed in terms of overall costs and benefits and its evolutionary significance. Presented in this collection are multidisciplinary studies (theoretical and computational as well as experimental and empirical approaches) that validate the proposed approach and pave the way for future investigation in the novel field of what is best described as behavioral instability.
