

1. Record Nr.	UNINA9910449970603321
Autore	Galvan Dennis Charles
Titolo	The state must be our master of fire [[electronic resource]] : how peasants craft sustainable development in Senegal / / Dennis C. Galvan
Pubbl/distr/stampa	Berkeley, : University of California Press, c2004
ISBN	1-282-35697-6 9786612356971 0-520-92942-X 1-59734-919-4
Descrizione fisica	1 online resource (336 p.)
Disciplina	333.3/089/96321
Soggetti	Land tenure - Senegal - Sine-Saloum - History Serer (African people) - Government relations Acculturation - Senegal Electronic books. Sine-Saloum (Senegal) Social conditions Sine-Saloum (Senegal) Economic conditions
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	Buying rope is now a young man's job -- The Serer of Siin -- Contested and enmeshing -- Land pawning as a response to the standardization of tenure -- Two romanticizations -- The king has come : now everything is ruined -- Culturally sustainable development.
Sommario/riassunto	Over several centuries, the Serer of the Siin region of Senegal developed a complex system of land tenure that resulted in a stable rural society, productive agriculture, and a well-managed ecosystem. Dennis Galvan tells the story of what happened when French colonial rulers, and later the government of the newly independent Senegal, imposed new systems of land tenure and cultivation on the Serer of Siin. Galvan's book is a painstaking and skillful autopsy of ruinous Western-style "rational" economic development policy forced upon a fragile, yet self-sustaining, society. It is also a disquieting demonstration of the general folly of such an approach and an attempt

to articulate a better, more sensitive, and ultimately more productive model for change-a model Galvan calls "institutional syncretism."

2. Record Nr.	UNINA9910298469003321
Autore	Xu Zeshui
Titolo	Uncertain Multi-Attribute Decision Making : Methods and Applications / / by Zeshui Xu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45640-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (375 p.)
Disciplina	330 330.0151 519.6 658.40301
Soggetti	Operations research Econometrics Management science Operations Research and Decision Theory Quantitative Economics Operations Research, Management Science
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.
Nota di contenuto	Part 1 Real-Valued MADM Methods and Their Applications -- Real-Valued MADM with Weight Information Unknown -- MADM with Preferences on Attribute Weights -- MADM with Partial Weight Information -- Part 2 Interval MADM Methods and Their Applications -- Interval MADM with Real-Valued Weight Information -- Interval MADM with Unknown Weight Information -- Interval MADM with Partial Weight Information -- Part 3 Linguistic MADM Methods and Their Applications -- Linguistic MADM with Unknown Weight Information -- Linguistic MADM Method with Real-Valued or Unknown Weight Information -- MADM Method Based on Pure Linguistic Information --

Part 4 Uncertain Linguistic MADM Methods and Their Applications --
Uncertain Linguistic MADM with Unknown Weight Information --
Uncertain Linguistic MADM Method with Real-Valued Weight
Information -- Uncertain Linguistic MADM Method with Interval Weight
Information.

Sommario/riassunto

This book introduces methods for uncertain multi-attribute decision making including uncertain multi-attribute group decision making and their applications to supply chain management, investment decision making, personnel assessment, redesigning products, maintenance services, military system efficiency evaluation. Multi-attribute decision making, also known as multi-objective decision making with finite alternatives, is an important component of modern decision science. The theory and methods of multi-attribute decision making have been extensively applied in engineering, economics, management and military contexts, such as venture capital project evaluation, facility location, bidding, development ranking of industrial sectors and so on. Over the last few decades, great attention has been paid to research on multi-attribute decision making in uncertain settings, due to the increasing complexity and uncertainty of supposedly objective aspects and the fuzziness of human thought. This book can be used as a reference guide for researchers and practitioners working in e.g. the fields of operations research, information science, management science and engineering. It can also be used as a textbook for postgraduate and senior undergraduate students.
