

1. Record Nr.	UNINA9910815187303321
Titolo	Conflict, social capital, and managing natural resources : a West African case study // edited by Keith M. Moore
Pubbl/distr/stampa	Cambridge, MA, : CABI Pub., c2005
ISBN	1-280-90835-1 9786610908356 0-85199-071-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (278 p.)
Altri autori (Persone)	MooreKeith M
Disciplina	333.7/0966
Soggetti	Natural resources - Africa, West - Management Land tenure - Environmental aspects - Africa, West Grazing - Environmental aspects - Africa, West Soil conservation - Africa, West Sustainable agriculture - Africa, West Infrastructure (Economics) - Africa, West Conflict management - Africa, West Sustainable development - Africa, West
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sustainable Agriculture and Natural Resource Management (SANREM), Collaborative Research Support Program (CRSP)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Conflict and agropastoral development in the Sahel / Keith M. Moore ... [et al] -- The lifescape : production systems and social institutions / Salmana Cisse, Keith M. Moore, and Charlene Brewster -- Landscape and soil characteristics of Madiama Commune / Oumarou Badini and Lassana Dioni -- Investigation into the movements of cattle, sheep, and goat herds through the Commune of Madiama / Adama Ballo and Abdoul Karim Ouattara -- Land use changes in Madiama Commune / Randolph H. Wynne ... [et al.] -- Participatory landscape, lifescape appraisal / Julia Earl and Amadou Kodio -- Building social infrastructure for sustainable development / Keith M. Moore, Salmana Cisse, and Abdoulaye Toure -- Conflict management training / Jeff Goebel, Catherine Ampagoomian, and Abdoulaye Toure -- Holistic management applied to SANRM research and development in Madiama

/ Sam Bingham -- Farmers' knowledge and perceptions of soil fertility /
Todd Crane and Boureima Traore -- Biophysical assessment of
alternative soil fertility technologies through modeling / Oumarou
Badini, Boureima Traore, and Mohamed Sidi Mohamed Toure -- An
economic evaluation of alternative soil management technologies /
Peter Wyeth ... [et al.] -- Economic linkages among occupational groups
in the Commune of Madiama / Charlene Brewster ... [et al.] -- Dry
season feed supplements : the potential role of Cassia tora / Meriem El
Hadj ... [et al.] -- Controlled grazing : botanical response and animal
performance / Ozzie abaye ... [et al.] -- Social capital and improved
NRM / Keith M. Moore and Salmana Cisse -- What we have learned /
Keith M. Moore, Charlene Brewster, and Michael Bertelsen.

Sommario/riassunto

This book is the product of a research programme into sustainable
agriculture and natural resource management. It focuses on the
transition from agricultural and pastoral systems of arid and semi-arid
regions of West Africa to more intensified agricultural and animal
husbandry systems. Both technological options and decision tools are
analysed, and a replicable methodology for building social capital
within a rural community in the Inland Delta of the Niger River is
presented. Fundamentally, this text presents a solid point of reference
for a case study based on a research based development pr
