

1. Record Nr.	UNINA9910350200003321
Autore	Klein Henri-Dominique
Titolo	Les cultures fourragères // H. D. Klein [and five others]
Pubbl/distr/stampa	éditions Quae, 2014 Versailles, France : , : Editions Quae, , 2014 ©2014
ISBN	2-7592-2169-5
Descrizione fisica	1 online resource (267 p.)
Collana	Agricultures tropicales en poche, , 1778-6568
Disciplina	633.2
Soggetti	Forage plants
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Tropical forage crops used to feed the livestock are of crucial important in the sustainable development of hot regions. The first part of this work is intended to guide the choice of forage plants and their crops (diversity of forage plants and their uses based on environments and livestock systems). The second focuses on the growing and management of forage crops (production techniques from planting to harvesting the crops). The challenges of woody forage, production of forage seed and the economics of forage production are also addressed. A CD-ROM presents case studies, illustrations and sheets for each plant.

2. Record Nr.	UNINA9910786525803321
Autore	Rubin Lawrence <1973->
Titolo	Islam in the balance : ideational threats in Arab politics / / Lawrence Rubin
Pubbl/distr/stampa	Stanford, California : , : Stanford Security Studies, , 2014 ©2014
ISBN	0-8047-9210-0
Descrizione fisica	1 online resource : illustrations (black and white)
Disciplina	320.55/70956
Soggetti	Islam and politics - Middle East National security - Middle East Threat (Psychology) - Political aspects - Middle East International relations - Psychological aspects Egypt Politics and government 1981-2011 Saudi Arabia Politics and government 1982- Iran Foreign public opinion, Arab Sudan Foreign public opinion, Arab Middle East Foreign relations 1979- Middle East Politics and government 1979-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- 1. Introduction -- 2. The Ideational Security Dilemma, Ideational Power, and Ideational Balancing -- 3. Ideational Projection after the Iranian Revolution -- 4. The Power of a Weak State: Sudan's Relations with Saudi Arabia and Egypt -- 5. Indirect Power Projection and Ideational Balancing after Khomeini -- 6. Conclusion: Balancing the Brotherhood -- Notes -- Bibliography -- Index
Sommario/riassunto	Islam in the Balance: Ideational Threats in Arab Politics is an analysis of how ideas, or political ideology, can threaten states and how states react to ideational threats. It examines the threat perception and policies of two Arab Muslim majority states, Egypt and Saudi Arabia, in response to the rise and activities of two revolutionary "Islamic states,"

established in Iran (1979) and Sudan (1989). Using these comparative case studies, the book provides important insight about the role of religious ideology for the international and domestic politics of the Middle East and, in doing so, advances our understanding of how, why, and when ideology affects threat perception and state policy. Rubin makes clear that transnational ideologies may present a greater and more immediate national security threat than shifts in the military balance of power: first because ideology, or ideational power, triggers threat perception and affects state policy; second because states engage in ideational balancing in response to an ideological threat. The book has significant implications for international relations theory and engages important debates in comparative politics about authoritarianism and Islamic activism. Its findings about how an Islamist regime or state behaves will provide vital insight for policy creation by the US and its Middle East allies should another such regime or state emerge.
