

1. Record Nr.	UNINA9910453594903321
Autore	Atran Scott
Titolo	In Gods We Trust [[electronic resource]] : The Evolutionary Landscape of Religion
Pubbl/distr/stampa	Oxford, : Oxford University Press, 2002
ISBN	1-280-84511-2 9786610845118 0-19-803405-9
Descrizione fisica	1 online resource (389 p.)
Collana	Evolution & Cognition
Disciplina	200.19 200/.1/9
Soggetti	Genetic psychology Psychology, Religious Electronic books.
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	Contents; 1 Introduction: An Evolutionary Riddle; PART I: EVOLUTIONARY SOURCES; PART II: ABSURD COMMITMENTS; A photogallery; PART III: RITUAL PASSIONS; PART IV: MINDBLIND THEORIES; Notes; References; Index
Sommario/riassunto	This ambitious, interdisciplinary book seeks to explain the origins of religion using our knowledge of the evolution of cognition. A cognitive anthropologist and psychologist, Scott Atran argues that religion is a by-product of human evolution just as the cognitive intervention, cultural selection, and historical survival of religion is an accommodation of certain existential and moral elements that have evolved in the human condition.

2. Record Nr.	UNINA9910451676903321
Autore	Ikle Fred Charles
Titolo	Annihilation from within [[electronic resource]] : the ultimate threat to nations / / Fred Charles Ikle
Pubbl/distr/stampa	New York, : Columbia University Press, c2006
ISBN	0-231-51140-X
Descrizione fisica	1 online resource (100 p.)
Disciplina	355/.033
Soggetti	Security, International Technology - Social aspects Terrorism Radicalism Nuclear disarmament Electronic books.
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 (p. [109]-130) and index.
Nota di contenuto	Front matter -- CONTENTS -- What This Book Is About -- 1. Mankind's Cultural Split -- 2. Science Pushes Us Over the Brink -- 3. Five Lessons of the Nuclear Age -- 4. Annihilation from Within -- 5. Time to Get Serious -- 6. Restoration -- Notes -- Acknowledgments -- Index
Sommario/riassunto	In this eloquent and impassioned book, defense expert Fred Iklé predicts a revolution in national security that few strategists have grasped; fewer still are mindful of its historic roots. We are preoccupied with suicide bombers, jihadist terrorists, and rogue nations producing nuclear weapons, but these menaces are merely distant thunder that foretells the gathering storm. It is the dark side of technological progress that explains this emerging crisis. Globalization guarantees the spread of new technologies, whether beneficial or destructive, and this proliferation reaches beyond North Korea, Iran, and other rogue states. Our greatest threat is a cunning tyrant gaining possession of a few weapons of mass destruction. His purpose would not be to destroy landmarks, highjack airplanes, or attack railroad stations. He would annihilate a nation's government from within and assume dictatorial power. The twentieth century offers vivid examples of tyrants who have

exploited major national disasters by rallying violent followers and intimidating an entire nation. To explain how we have become so vulnerable, Iklé turns to history. Some 250 years ago, science was freed from political and religious constraints, causing a cultural split in which one part of our culture remained animated by religion and politics while the other became guided by science. Since then, technological progress and the evolving political order march to different drummers. Science advances at an accelerating pace while religion and politics move along a zigzag course. This divergence will widen and endanger the survival of all nations. Drawing on his experience as a Washington insider, Iklé outlines practical measures that could readily be implemented to help us avert the worst disaster.
