

1. Record Nr.	UNINA9910451720603321
Autore	Fry Douglas P. <1953->
Titolo	Beyond war [[electronic resource]] : the human potential for peace / / Douglas P. Fry
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford, 2007
ISBN	0-19-988586-9 0-19-972505-5 1-281-16347-3 0-19-971881-4 1-4356-1722-3
Descrizione fisica	1 online resource (352 p.)
Disciplina	303.6/6
Soggetti	War Warfare, Prehistoric Peace - Social aspects Ethnology Conflict management - Social aspects 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. [322]) and index.
Nota di contenuto	Charting a new direction -- Do nonwarring societies actually exist? -- Overlooked and underappreciated : the human potential for peace -- Killer apes, cannibals, and coprolites : projecting mayhem onto the past -- The earliest evidence of war -- War and social organization : from Nomadic bands to modern states -- Seeking justices : the quest for fairness -- Man the warrior : fact or fantasy? -- Insights from the Outback : Geneva Conventions in the Australian bush -- Void if detached ... from reality : Australian "warriors," Yanomamo unokais, and lethal raiding psychology -- Returning to the evidence : life in the band -- Darwin got it right : sex differences in aggression -- A new evolutionary perspective : the Nomadic forager model -- Setting the record straight -- A macroscopic anthropological view -- Enhancing peace.

Sommario/riassunto

The classic opening scene of 2001, A Space Odyssey shows an ape-man wreaking havoc with humanity's first invention--a bone used as a weapon to kill a rival. It's an image that fits well with popular notions of our species as inherently violent, with the idea that humans are--and always have been--warlike by nature. But as Douglas P. Fry convincingly argues in *Beyond War*, the facts show that our ancient ancestors were not innately warlike--and neither are we. Fry points out that, for perhaps ninety-nine percent of our history, for well over a million years, humans lived in nomadic hunter-and-ga

2. Record Nr.	UNINA9910456725703321
Autore	Jha Abhas Kumar <1966->
Titolo	Safer homes, stronger communities [[electronic resource]] : a handbook for reconstructing after natural disasters / / Abhas K. Jha ; with Jennifer Duyne Barenstein ... [et al.]
Pubbl/distr/stampa	Washington, DC, : International Bank for Reconstruction and Reconstruction/World Bank, c2010
ISBN	1-282-50214-X 9786612502149 0-8213-8268-3
Descrizione fisica	1 online resource (1359 p.)
Altri autori (Persone)	DuyneJennifer E. <1961->
Disciplina	307.76 363.5/83
Soggetti	Disaster relief Buildings - Repair and reconstruction Buildings - Natural disaster effects 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	Cover; Title Page; Copyright; Contents; The Process of Response and Reconstruction; A Note to the Policy Maker; A Note to the Project Manager; Acknowledgments; About the Authors; Abbreviations; Guiding Principles; PART 1 Reconstruction Tasks and How to Undertake

Them; Section 1 Assessing Damage and Defining Reconstruction Policy; Section 2 Planning Reconstruction; Section 3 Project Implementation; PART 2 Monitoring and Information Management; Chapter 17 Information and Communications Technology in Reconstruction; Chapter 18 Monitoring and Evaluation Chapter 19 Mitigating the Risk of CorruptionPART 3 Information on World Bank Projects and Policies; Chapter 20 World Bank Response to Crises and Emergencies; Chapter 21 Safeguard Policies for World Bank Reconstruction Projects; Chapter 22 Financial Management in World Bank Reconstruction Projects; Chapter 23 Procurement in World Bank Reconstruction Projects; PART 4 Technical References; Disaster Types and Impacts; Disaster Risk Management in Reconstruction; Sources of Disaster Data; Matrix of Disaster Project Features; Glossary; Index; Back cover

Sommario/riassunto

Best practices in post-disaster housing and community reconstruction are constantly evolving. Technology is changing how reconstruction is done, as is the frequency and severity of the disasters themselves. Reconstruction projects are increasingly focused on the need to reduce future risks by ensuring that what is rebuilt is safer and more disaster-resilient than what was there before. The expanding role of communities in managing community reconstruction, with financial and technical assistance from government, is another way reconstruction is changing. Safer Homes, Stronger Communities: A Han
