

1. Record Nr.	UNINA9910144563903321
Titolo	Characterizing human psychological adaptations [[electronic resource]]
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons Ltd., 1997
ISBN	1-282-34804-3 9786612348044 0-470-51537-6 0-470-51538-4
Descrizione fisica	1 online resource (306 p.)
Collana	Ciba Foundation symposium ; ; 208
Disciplina	150 155.7
Soggetti	Genetic psychology Adaptability (Psychology) 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	CHARACTERIZING HUMAN PSYCHOLOGICAL ADAPTATIONS; Contents; Participants; Introduction; The concept of an evolved adaptation; The genetic basis of human scientific knowledge; Evolutionary conflicts and adapted psychologies; Normative and descriptive models of decision making: time discounting and risk sensitivity; Mate choice: from sexual cues to cognitive adaptations; General discussion I; Tinkering with minds from the past; Dissecting the computational architecture of social inference mechanisms; Language as a psychological adaptation; Cross-species comparisons Cross-cultural patterns and the search for evolved psychological mechanisms Evolutionary psychology and genetic variation: non-adaptive, fitness-related and adaptive; Evolution and human choice over time; Relationship-specific social psychological adaptations; Bird song learning as an adaptive strategy; Final general discussion; Index of contributors; Subject index
Sommario/riassunto	This book contains chapters by some of the leading figures in the field of evolutionary psychology. The latest data are presented on evolutionary theories in perception, information, various aspects of

social behaviour, language, learning and aggression. A common theme running through the printed discussions in this book is the important problem of how we can develop and test rigorous characterizations of evolved mental adaptations.
