

1. Record Nr.	UNINA9910140827003321
Autore	Osman Magda
Titolo	Controlling uncertainty [[electronic resource]] : decision making and learning in complex worlds / / Magda Osman
Pubbl/distr/stampa	Malden, MA, : Wiley-Blackwell, 2010
ISBN	1-282-72932-2 9786612729324 1-4443-2822-0 1-4443-2823-9
Descrizione fisica	1 online resource (355 p.)
Disciplina	003.5 003/.5
Soggetti	Uncertainty Decision making Cognitive psychology Control (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	Controlling Uncertainty: Decision Making and Learning in Complex Worlds; Contents; Preface: the master puppeteer; Acknowledgements; Chapter 1: Introduction; Chapter 2: Causation and agency; Chapter 3: Control systems engineering; Chapter 4: Cybernetics, artificial intelligence and machine learning; Chapter 5: Human factors (HCI, ergonomics and cognitive engineering); Chapter 6: Social psychology, organizational psychology and management; Chapter 7: Cognitive psychology; Chapter 8: Neuroscience; Chapter 9: Synthesis; Chapter 10: Epilogue: the master puppeteer; References; Index
Sommario/riassunto	Controlling Uncertainty: Decision Making and Learning in Complex Worlds reviews and discusses the most current research relating to the ways we can control the uncertain world around us. Features reviews and discussions of the most current research in a number of fields relevant to controlling uncertainty, such as psychology, neuroscience,

computer science and engineeringPresents a new framework that is designed to integrate a variety of disparate fields of researchRepresents the first book of its kind to provide a general overview of work related to understanding control

2. Record Nr.	UNISALENT0991000686739707536
Autore	Manganelli, Giorgio
Titolo	Nuovo commento / Giorgio Manganelli
Pubbl/distr/stampa	Milano : Adelphi, [1993]
ISBN	8845909999
Descrizione fisica	153 p. ; 22 cm
Collana	Biblioteca Adelphi ; 272
Disciplina	858.9140
Soggetti	Letteratura
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia