

1. Record Nr.	UNINA9910800097103321
Autore	Rajko Alexander <1982-, >
Titolo	Behavioural economics and ethics : interrelations and applications / / Alexander Rajko
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2012
ISBN	1-136-62793-6 1-283-44130-6 9786613441300 0-203-80260-8 1-136-62794-4
Descrizione fisica	1 online resource (223 p.)
Collana	Routledge advances in behavioural economics and finance
Disciplina	174
Soggetti	Economics - Psychological aspects Economics - Moral and ethical aspects
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	Introduction -- Ethics, economics, economic ethics & business ethics -- Cooperation in order ethics -- Rationality in order ethics -- Fairness in order ethics -- Cardinal virtues of business ethics based on behavioural economics -- Implementing economic ethics and business ethics -- Conclusions and outlook.
Sommario/riassunto	Economics and moral philosophy have in recent years been considered to be distinct and separate fields. However, behavioural economics has started to reconcile various aspects of morality and economics, which has offered new conceptual opportunities to advance economics ethics and business ethics. This book aims to advance economic ethics and business ethics by combining normative principles and empirical evidence grounded on the key motivational forces in economic decision making. It has three core objectives: to assess order ethics as a theory of both e

2. Record Nr.	UNINA9910557551603321
Autore	Santos Nuno C
Titolo	Membrane-Peptide Interactions : From Basics to Current Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (302 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book summarizes the importance of peptide-membrane interactions, mostly aiming at developing new therapeutic approaches. The experimental and computational methodologies used to investigate such interactions reveal the evolution of existing biophysical methodologies, shedding some light on potential applications of peptides, as well as on the improvement of their design. Understanding the determinants for peptide-membrane interactions may also improve the knowledge of membrane functions such as the membrane transport, fusion, and signaling processes, contributing to the development of new agents for highly relevant applications ranging from disease treatment to food technology.