1.

Record Nr.	UNISALENTO991002624489707536
Autore	Lupoi, Maurizio
Titolo	Il contratto di affidamento fiduciario / Maurizio Lupoi
Pubbl/distr/stampa	Milano : Giuffrè, 2014
ISBN	9788814189845
Descrizione fisica	xv, 500 p. ; 25 cm
Disciplina	346.059
Soggetti	Negozi fiduciari - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Con bibliografia e indice.

2.

Record Nr.	UNINA9910778542703321
Autore	Gandy Oscar H
Titolo	Coming to terms with chance : engaging rational discrimination and cumulative disadvantage / / by Oscar H. Gandy Jr
Pubbl/distr/stampa	Farnham, : Ashgate, c2009
ISBN	1-317-16408-3 1-315-57275-3 1-317-16407-5 1-282-38286-1 9786612382864 0-7546-9914-5
Descrizione fisica	1 online resource (viii, 240 p.)
Classificazione	28.08.12
Disciplina	305.5/12
Soggetti	Discrimination Social stratification Statistics - Social aspects Chance - Social aspects statistics human development social sciences

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; Contents; Preface; 1 Introduction; 2 Luck, Risk, and Life Chances; 3 The Natural Lottery and our Genetic Endowments; 4 Rational Discrimination; 5 Markets that Matter; 6 Financial Risk and Insurance; 7 The Criminal Justice System; 8 Public Policy Formation and Evaluation; 9 The Media's Role; 10 "Quixotics Unite!" A Call to Arms; Bibliography; Index
Sommario/riassunto	The application of probability and statistics to an ever-widening number of life-decisions serves to reproduce, reinforce, and widen disparities in the quality of life that different groups of people can enjoy. As a critical technology assessment, the ways in which bad luck early in life increase the probability that hardship and loss will accumulate across the life course are illustrated. Analysis shows the ways in which individual decisions, informed by statistical models, shape the opportunities people face in both market and non-market environments.