

1. Record Nr.	UNISALENTO991001054839707536
Autore	Lucarelli, Francesco
Titolo	Diritti civili e istituti privatistici / Francesco Lucarelli ; contributi di Ernesto Briganti, Mario Ciancio e Luigi Russo
Pubbl/distr/stampa	Padova : CEDAM, 1984
Edizione	[2. ed.]
Descrizione fisica	XX, 454 p. ; 24 cm
Altri autori (Persone)	Briganti, Ernesto Ciancio, Mario Russo, Luigi
Disciplina	349.45
Soggetti	Diritto - Italia Codificazione - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910783304203321
Autore	Sheldon Kennon M (Kennon Marshall)
Titolo	Optimal human being [[electronic resource]] : an integrated multi-level perspective / / Kennon M. Sheldon
Pubbl/distr/stampa	Mahwah, N.J., : Lawrence Erlbaum Associates, 2004
ISBN	1-135-63625-7 1-282-37504-0 9786612375040 1-4106-1097-7
Descrizione fisica	1 online resource (228 p.)
Disciplina	155.2/5
Soggetti	Self-actualization (Psychology) Personality
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. 203-219) and indexes.
Nota di contenuto	Contents; Preface; I. Introduction; II. Four Levels of Analysis Within Personality Theory; III. Two Higher Levels of Analysis Relevant to Personality Theory; IV. Toward Integration; References; Author Index; Subject Index
Sommario/riassunto	Ken Sheldon's comprehensive new book addresses two questions: how can individuals best integrate the different facets of themselves to achieve ""optimal human being"", and how can researchers best integrate the different levels of analysis within the human sciences to understand ""optimal human being"" in general? In the process, the book supplies two new frameworks-one for viewing the human sciences as a group, and the other for viewing personality theory within that group. Optimal Human Being features a multi-level model that moves from biologically based levels of analysis to