

1. Record Nr.	UNINA9910453662603321
Autore	Karp David Allen <1944->
Titolo	The burden of sympathy [[electronic resource]] : how families cope with mental illness / / David A. Karp
Pubbl/distr/stampa	New York ; ; Oxford, : Oxford University Press, 2001
ISBN	0-19-028824-8 1-280-83768-3 9786610837687 0-19-802870-9
Descrizione fisica	1 online resource (332 p.)
Disciplina	362.20422
Soggetti	Caregivers Mentally ill - Family relationships Mentally ill - Home care 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 (p. 265-302) and index.
Nota di contenuto	CONTENTS; ACKNOWLEDGMENTS; ONE: Illness and Obligation; TWO: Bearing Responsibility; THREE: Managing Emotions; FOUR: Family Ties; FIVE: The Four Cs; SIX: Surviving the System; SEVEN: Caring in Postmodern America; NOTES; REFERENCES; INDEX
Sommario/riassunto	In this vivid and thoughtful study, David Karp chronicles the experiences of the family members of the mentally ill, and how they draw ""boundaries of sympathy"" to avoid being engulfed by the day-to-day suffering of a loved one. Working from sixty extensive interviews, the author reveals striking similarities in the experiences of caregivers: the feelings of shame, fear, guilt and powerlessness in the face of a socially stigmatized illness; the frustration of navigating the complex network of bureaucracies that govern the mental health system; and most of all, the difficulty negotiating an ""

2. Record Nr.	UNINA9910346953203321
Autore	Herrmann Christian
Titolo	Video-to-Video Face Recognition for Low-Quality Surveillance Data
Pubbl/distr/stampa	KIT Scientific Publishing, 2018
ISBN	1000083168
Descrizione fisica	1 online resource (IX, 153 p. p.)
Collana	Karlsruher Schriften zur Anthropomatik / Lehrstuhl für Interaktive Echtzeitsysteme, Karlsruher Institut für Technologie ; Fraunhofer-Inst. für Optronik, Systemtechnik und Bildauswertung IOSB Karlsruhe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The availability of video data is an opportunity and a challenge for law enforcement agencies. Face recognition methods can play a key role in the automated search for persons in the data. This work targets efficient representations of low-quality face sequences to enable fast and accurate face search. Novel concepts for multi-scale analysis, dataset augmentation, CNN loss function, and sequence description lead to improvements over state-of-the-art methods on surveillance video footage.