

1. Record Nr.	UNINA9910784393803321
Titolo	Geropsychological interventions in long-term care [[electronic resource] /] / Lee Hyer, Robert C. Intrieri, editors
Pubbl/distr/stampa	New York, : Springer Pub. Co., c2006
ISBN	1-280-74469-3 9786610744695 0-8261-3846-2
Descrizione fisica	1 online resource (352 p.)
Altri autori (Persone)	HyerLee <1944-> IntrieriRobert
Disciplina	618.97/689
Soggetti	Geriatric psychiatry Older people - Long-term care Older people - Mental health
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; TOC Contents; Contributors; Preface; Introduction; Part I: Overview; CH 1 Perspective on Long-Term Care: Necessary and Unnecessary Practices; CH 2 Evolving Trends in Long-Term Care: The Ecology of Selective Optimization with Compensation; Part II: Basic Care; CH 3 Blending Mental Health Services into the Geriatric Medical Care of Long-Term Care Facility Residents; CH 4 Psychiatric Intervention in Long-Term Care; CH 5 Treating Depression in Nursing Homes: Beyond the Medical Model; Part III: "There is Still a Person in There"; CH 6 SOC, Personality, and Long-Term Care CH 7 Utilization of Self-Identity Roles in Individualized Activities Designed to Enhance Well-Being in Persons with DementiaCH 8 The Influence of Changing Emotional Goals on the Psychological Well-Being of Nursing Home Residents; CH 9 Application of SOC Model to Care for Residents with Advanced Dementia; Part IV: Training; CH 10 A Paradigm for Qualitative Research in Long-Term Care; CH 11 Meeting the Needs of Nursing Home Residents and Staff: The Informed Teams Model of Staff Development; Part V: Interventions; CH 12 Cognitive-Behavioral Therapy for Long-Term Care Patients with Dementia

CH 13 Montessori-Based Dementia Programming™ in Long-Term
Care: A Case Study of Disseminating and Intervention for Persons with
DementiaIDX Index

Sommario/riassunto

By applying the Selective Optimization with Compensation (SOC) model to various care settings, the editors are able to examine current LTC practices and existing psychosocial issues confronting older LTC patients; either support or challenge them; and offer suggestions and strategies, such as Cognitive Behavior Therapy, for improving the LTC system and residents' physical, psychological, emotional, and social health.