

1. Record Nr.	UNINA9910131309103321
Titolo	From Joseph Bensman : essays on modern society / / edited and introduced by Robert Jackall and Duffy Graham
Pubbl/distr/stampa	United States : , : Newfound Press University of Tennessee Libraries, , 2014
Descrizione fisica	1 online resource (688 pages)
Soggetti	Social Change Sociology & Social History Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Joseph Bensman (1922-1986), a renowned analyst of modern institutions, professions, and culture, was Distinguished Professor of Sociology at the Graduate Center, City University of New York, and at City College of New York. From Joseph Bensman: Essays on Modern Society brings together some of his finest work, often done in collaboration with colleagues such as Arthur J. Vidich, Robert Lilienfeld, Bernard Rosenberg, and Israel Gerver. In the introduction to this volume, editors Robert Jackall and Duffy Graham identify Bensman's trademark habits of mind: an analytical stance, fundamentally objective and dispassionate; a vigilant awareness of the reach and vitality of bureaucracy; an ability to discern intellectual problems in superficially unremarkable phenomena; attention to empirical detail and suspicion of theoretical abstractions; and appreciation of irony and unintended consequences.

2. Record Nr.	UNINA9910299666803321
Titolo	Ambient Assisted Living : 7. AAL-Kongress 2014 Berlin, Germany, January 21-22, 2014 / / edited by Reiner Wichert, Helmut Klausing
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-11866-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (178 p.)
Collana	Advanced Technologies and Societal Change, , 2191-6853
Disciplina	681.761
Soggetti	Biomedical engineering Economic policy Aging Geriatrics Biomedical Engineering and Bioengineering R & D/Technology Policy Geriatrics/Gerontology
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.
Nota di contenuto	Challenges in Adopting Speech Control for Assistive Robots -- Design of the Human-Robot Interaction for a Semi-Autonomous Service Robot to Assist Elderly People -- Indoor and Outdoor Mobility Assistance -- NeuroCare – Personalization and Adaptation of Digital Training Programs for Mild Cognitive Impairments -- Monitoring of Therapeutic Progress by COMES® -- Information Logistics Solutions to Cope with Big Data Challenges in AAL and Telemedicine -- AAL-Onto – A Formal Representation of RAALI Integration Profiles -- User Integration by the Evaluation of an Emergency Call System in the Context of the Research Project MOBECS -- Which AAL Middleware matches my requirements? – An Analysis of Current Middleware Systems and a Framework for Decision-Support -- Human Body Detection using Redundant Radio Signal Strength Readings for Reliable Device-Free Localization -- Human Body Detection using Redundant Radio Signal Strength Readings for Reliable Device-Free Localization -- Detecting the effect of Alzheimer's disease on everyday motion behavior -- Oil in the

Machine: Technical Support for a Human-Centered Service System for Public Transport -- Quantitative and qualitative rating and ranking studies for consolidation of an application portfolio for large scale pilots.

Sommario/riassunto

In this book, leading authors in the field discuss developments of Ambient Assisted Living. The contributions have been chosen and invited at the 7th AAL congress, Berlin. It presents new technological developments which support the autonomy and independence of individuals with special needs. As the technological innovation raises also social issues, the book addresses micro and macro economical aspects of assistive systems and puts an additional emphasis on the ethical and legal discussion. The presentation is supported by real world examples and applications.