1. Record Nr. UNINA9910452156203321

Titolo	Research instruments in social gerontology . Volume 3 Health, program evaluation, and demography [[electronic resource] /] / editors, David J. Mangen, Warren A. Peterson, with the assistance of Toshi Kii and Robert Sanders
Pubbl/distr/stampa	Minneapolis, MN, : University of Minnesota Press, 1984
ISBN	0-8166-5530-8 1-4356-0616-7
Descrizione fisica	1 online resource (473 p.)
Collana	Health, Program Evaluation, & Demography
Altri autori (Persone)	MangenDavid J PetersonWarren A. <1922->
Disciplina	305.2 305.26
Soggetti	Gerontology - Research Older people - Social conditions - Research 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 bibliographies and indexes.
Nota di contenuto	Contents; Preface; How to Use These Volumes; Contributors to Volume 3; Chapter 1: Introduction; Chapter 2: Functional Capacity; Chapter 3: Health; Chapter 4: Utilization of Health Services; Chapter 5: Individual Needs and Community Resources; Chapter 6: Social Program Tracking and Evaluation; Chapter 7: The Effectiveness of Long-term Care; Chapter 8: Evaluating of Cost of Services; Chapter 9: Organizational Properties; Chapter 10: Indexes for the Aging of Populations; Chapter 11: Demographic Characteristics; Chapter 12: Geographic Mobility; Indexes
Sommario/riassunto	The increasing number of older people in the United States has served to focus attention upon the processes of aging and the effectiveness of social programs for the elderly. In order to plan effective programs, accurate social measures are necessary. Now, more than ever before, researchers need conceptually explicit instruments designed to assess individual and social behaviors, attitudes, and traits in the elderly population. This three-volume work is designed to serve the needs of

	researchers, evaluators, and clinicians in assessing the instruments used in the field of aging. The third and

2.

Record Nr.	UNINA9910793484003321
Autore	Mefferd Andrew
Titolo	The Organic No-Till Farming Revolution : High-Production Methods for Small-Scale Farmers
Pubbl/distr/stampa	New Society Publishers
ISBN	1-77142-272-6
Descrizione fisica	: ill
Disciplina	631.5/814
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Author is the editor of Growing for Marketmagazine, the only national publication serving direct-to-market farmers, circulation 15,000He holds a BA in English and a Graduate degree in journalismHe has been a farm operator for 15 years and spent 12 months researching the methods and techniques covered in this bookNo-till farming saves time, labor, fuel, and requires less equipmentIt increases soil organic matter, reduces erosion, boosts soil carbon sequestrationRoughly 35% of large scale industrial farming uses chemical no-till methodsIntroduces scaled-down methods that are not reliant on chemicalsSuitable for vegetable and flower growers farming less than an acre to a few acres or moreUnlike industrial no-till, these methods are chemical-free and can be used for organic growingThe author researched farmer-developed methods and interviewed leading no-till farmers to bring the benefits of cutting edge, no-till farming to natural, organic, and small farmsIncludes grower interviews and profiles to describe how various methods workThese methods lower the barriers to beginning to farm because it drastically reduces equipment costsIntended Audience: market gardeners, small-scale farmers, ag-extension officers, homesteaders, people just starting out in farming,

urban farmers

3. Record Nr. UNINA9911002551203321

Titolo	Exploring the Impact of Extended Reality (XR) Technologies on Promoting Environmental Sustainability / / edited by Shashi Kant Gupta, Nitu Maurya, Dac-Nhuong Le, Toufik Mzili
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-88013-7
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIX, 519 p. 42 illus., 30 illus. in color.)
Collana	Information Systems Engineering and Management, , 3004-9598 ; ; 38
Disciplina	006.3
Soggetti	Computational intelligence Engineering - Data processing Engineering mathematics Computational Intelligence Data Engineering Mathematical and Computational Engineering Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Harnessing XR Technologies and Deep Learning for Environmental Sustainability Innovations and Impacts -- Leveraging XR for Environmental Communication and Behavior Change A Media Perspective -- Quantum Computing Unlocking the Future of Sustainable Environmental Solutions -- AI and XR in Supply Chain Revolutionizing Sustainable Practices for a Better Tomorrow -- Data Engineering in Sustainability Building the Foundations for a Resilient Future -- Data Analytics for Environmental Conservation Harnessing Insights for Informed Decision Making -- Financial Innovation for Sustainability Leveraging AI, XR, and Data for Impactful Investments -- Natural Language Processing (NLP) for XR-based Environmental Communication -- Data Science for Environmental Impact Assessment using XR -- Data Analytics for XR-based Environmental Sustainability Metrics.

Sommario/riassunto

This book offers a groundbreaking exploration of how Extended Reality (XR) technologies can drive environmental sustainability. By integrating virtual, augmented, and mixed realities, it provides innovative solutions to enhance understanding and inspire action on environmental issues. The text is meticulously curated to cover the multifaceted applications of XR, from revolutionizing environmental practices with deep learning to leveraging quantum computing for sustainable solutions. It highlights the synergy between XR and artificial intelligence in optimizing supply chains and enhancing data analytics. Aimed at researchers, practitioners, and policymakers, this resource underscores the critical role of XR in environmental advocacy, emphasizing its potential in effective communication and behavior change. The book also delves into immersive education, fostering a culture of environmental stewardship through experiential learning. Ultimately, it calls for interdisciplinary collaboration to address pressing environmental challenges, envisioning a future where XR technologies are pivotal in safeguarding our planet.