

- | | |
|-------------------------|---|
| 1. Record Nr. | UNISALENTO991001806559707536 |
| Autore | Neppi, Vittorio |
| Titolo | Il contratto estimatorio : (il contratto di consegna di cose stimate da vendere) / Vittorio Neppi |
| Pubbl/distr/stampa | Padova : CEDAM, 1938 |
| ISBN | 8813105673 |
| Descrizione fisica | x, 201 p. ; 26 cm. |
| Classificazione | CM-XIV/B |
| Soggetti | Contratti estimatori
Diritto civile |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910825668403321 |
| Titolo | Assistive technology : from research to practice // edited by Pedro Encarnacao [and four others] |
| Pubbl/distr/stampa | Amsterdam ; ; Washington, DC : , : IOS Press, , [2013]
©2013 |
| ISBN | 1-61499-304-1 |
| Descrizione fisica | 1 online resource (1424 p.) |
| Collana | Assistive technology research series ; ; volume 33 |
| Altri autori (Persone) | EncarnacaoPedro |
| Disciplina | 617/.03 |
| Soggetti | Assistive computer technology
Computers and people with disabilities |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "AAATE 2013." |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | ""ASSISTIVE TECHNOLOGY: FROM RESEARCH TO PRACTICE""; ""AAATE 2013 From Research to Practice""; ""Conference Chair""; ""Program |

Board"; "Conference Organization"; "Scientific Board"; "Contents";
 "Ageing, Disability and Technology"; "A Test of a Walker Equipped
 with a Lifting Device"; "End-User Involvement in E-MOSION Focusing
 on Mobility Services"; "Older Adults and the Use of Internet
 Communication: Results from a German Study-Sample"; "The Use of
 Assistive Technology in Different Age-Groups of Old People"
 "Accessibility for Elderly using a Four-Wheeled Walker an Interview and
 Observation Analysis""I Need to Know, I Cannot, I Don't Understand:
 Older Users Requirements for a Navigation Application"; "Bank4Elder:
 Innovative Banking Interfaces Adapted to Older People Needs and
 Capabilities"; "Ambient Assisted Living"; "A User Friendly Robot
 Architecture for Re-ablement and Co-learning in A sensorised Home";
 "Semi-automated Video-based In-home Fall Risk Assessment";
 "Using Smart Home Technology in Brain Injury Rehabilitation: The Road
 towards Service Development"
 "Non-Intrusive Recognition of Activities of Daily Living in the Homes of
 Alzheimer Patients""Detecting and preventing Falls with Depth
 Camera, Tracking the Body Center"; "Integrative Implementation of
 Ambient Assisted Living Focused on Efficiency and Flexibility";
 "Footstep Localization based on In-home Microphone-array Signals";
 "Ubiquitous Fall Detection and Activity Recognition System for
 Bathrooms"; "A Wearable Assistive Device for AAL Applications";
 "Assistive Robotics"; "COCHISE Project: An Augmented Service Dog
 for Disabled People"
 "Health Professionals Perceptions of the Robot Giraffe in Brain Injury
 Rehabilitation""Episodic Memory Visualization in Robot Companions
 Providing a Memory Prosthesis for Elderly Users"; "Proposal for Robot
 Assisted Rehabilitation: A New Approach to Patient Exercise"; "Robot-
 Mediated Interviews: Does a Robotic Interviewer Impact Question
 Difficulty and Information Recovery?"; "Evaluation of the Acceptance of
 a Social Assistive Robot for Physical Training Support Together with
 Older Users and Domain Experts"; "Prompt-fading Strategies in Robot
 Mediated Play Sessions"
 "Differentiation in Service Robot Behaviour based on User Ability""
 Development of a Bicycle Simulator System for Stroke Rehabilitation";
 "Changes in Playfulness with a Robotic Intervention in a Child with
 Cerebral Palsy"; "The Neurophysiology of Augmentative Manipulation:
 A Method for Technical Implementation"; "AT for Motor Limitations";
 "Development of Input Device of Electric Wheelchair Considering the
 Characteristic of the Hand Function of Person with Severe Duchenne
 Muscular Dystrophy"
 "Evaluation of Physical Load While Propelling Manual Wheelchair on
 Cross Slope Road and Wave Road"

Sommario/riassunto

Assistive Technology (AT) is an umbrella term indicating any product or technology-based service that enables people of all ages with activity limitations in their daily life, education, work or leisure. It is a highly interdisciplinary field, encompassing research, development, manufacture, supply, provision and policy. This book presents the proceedings of the 12th biennial European conference of the Association for the Advancement of Assistive Technology in Europe, AAATE 2013, held in Vilamoura, Portugal, in September 2013. The full papers included here cover a diverse range of subjects, inc