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Collana	Communications in Computer and Information Science, , 1865-0929 ; ; 869
Disciplina	681.761
Soggetti	Health informatics Application software User interfaces (Computer systems) Special purpose computers Artificial intelligence Computers and civilization Health Informatics Information Systems Applications (incl. Internet) User Interfaces and Human Computer Interaction Special Purpose and Application-Based Systems Artificial Intelligence Computers and Society
Lingua di pubblicazione	Inglese
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Nota di contenuto	What is Hip? - Classifying Adopters and Rejecters of Interactive Digital Textiles in Home Environments Living with Disabilities - The Many Faces of Smart Home Technology Acceptance Home-based Multi- parameter Analysis for Early Risk Detection and Management of a Chronic Disease ICT-Supported Interventions Targeting Pre-frailty: Healthcare Recommendations from the Personalised ICT Supported Service for Independent Living and Active Ageing (PERSSILAA) Study

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	Pervasive Business Intelligence in Misericordias - A Portuguese Case Study SousChef: Improved Meal Recommender System for Portuguese Older Adults Study on Indicators for Depression in the Elderly using Voice and Attribute Information Laying the Foundation for Correlating Daytime Behaviour with Sleep Architecture using Wearable Sensors ActiveAdvice: A Multi-stakeholder Perspective to Understand Functional Requirements of an Online Advice Platform for AAL Products and Services Delivering Information of General Interest through Interactive Television: A Taxonomy of Assistance Services for the Portuguese Elderly.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the third International Conference on Communication Technologies for Ageing Well and e-Health, ICT4AWE 2017, held in Porto, Portugal in April 2017. The 10 full papers presented were carefully reviewed and selected from 32 submissions. The papers aim at contributing to the understanding of relevant trends of current research on ICT for Ageing Well and eHealth including the collection and evaluation of day/night end user behavior patterns through the adoption of wearable technologies.