1. Record Nr.   UNINA9910337568403321

   Titolo   Perspectives on Human-Computer Interaction Research with Older
                        People / / edited by Sergio Sayago

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                        2019

   ISBN   3-030-06076-4

   Edizione   [1st ed. 2019.]

   Descrizione fisica   1 online resource (XIII, 261 p. 21 illus., 19 illus. in color.)

   Collana   Human–Computer Interaction Series, , 1571-5035

   Disciplina   005.437
                        4.019

   Soggetti   User interfaces (Computer systems)
                        Graphic design
                        Aging
                        User Interfaces and Human Computer Interaction
                        Interaction Design

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di contenuto   Introduction -- Design -- Technologies -- Technology Use.

   Sommario/riassunto   This book promotes a critical reflection about the research conducted
                        so far in Human-Computer Interaction (HCI) with older people, whose
                        predominant perspective focuses on decline, health, and help. It
                        introduces a new (or different) perspective, which is grounded in
                        interdisciplinary research on older people and digital technologies. Key
                        elements are to (i) address topics that include, but also go beyond
                        decline, health, and help, such as leisure, fun, creativity and culture, to
                        delve more deeply into the role of digital technologies in multiple
                        facets of older people's lives; (ii) focus on doing research and designing
                        technologies with and for older adults, and their communities, to avoid
                        and fight against negative social conceptions of ageing; and (iii)
                        examine older people's life course, strengths, interests, and values, as
                        well as their limitations and needs, to design technologies that not only
                        help but also empower them, extending their abilities and acquiring
                        new knowledge, beyond technology use. This perspective aims to help
                        us better understand, design, and evaluate older people's interactions