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| Edizione                | [1st ed.]  |
| Descrizione fisica      | 1 online resource (352 p.)   |
| Collana                 | Societal impact on aging   |
| Altri autori (Persone)  | CharnessNeil<br>SchaieK. Warner <1928-> (Klaus Warner)   |
| Disciplina              | 305.26   |
| Soggetti                | Aging - Social aspects<br>Older people - Social conditions<br>Technology and older people<br>Technological innovations - Social aspects<br>Cognition in old age  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Edited proceedings of a conference held at Pennsylvania State University, October 8-9, 2001.   |
| Nota di bibliografia    | Includes bibliographical references and indexes.   |
| Nota di contenuto       | Contents; Contributors; Preface; 1 Technology Design, Usability, and Aging: Human Factors Techniques and Considerations; 2 Human Factors and Aging: Identifying and Compensating for Age-related Deficits in Sensory and Cognitive Function; 3 The Impact of the Internet on Older Adults; 4 Assistive Technology; 5 Impact of Everyday Technology in the Home Environment on Older Adults' Quality of Life; 6 Technology and the Promise of Independent Living for Adults: A Cognitive Perspective; Author Index; Subject Index |
| Sommario/riassunto      | This volume provides a detailed examination of changes in technology that impact individuals as they age with an emphasis upon cultural contexts and person-environment fit from human factors, psychological, and sociological perspectives. The editors take into consideration the role of macro-influences in shaping technological changes in industrialized societies that effect successful aging in terms of quality of life. Topics discussed include: human factors and aging;   |

the impact of the internet; and assistive technology. As a special feature, each chapter is followed by two commentaries from e

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