

1. Record Nr.	UNINA9910782462503321
Titolo	Mobility and transportation in the elderly [[electronic resource] /] / K. Warner Schaie, Martin Pietrucha, editors
Pubbl/distr/stampa	New York, : Springer Pub., c2000
ISBN	1-281-80618-8 9786611806187 0-8261-1676-0
Descrizione fisica	1 online resource (360 p.)
Collana	Societal impact on aging series
Altri autori (Persone)	SchaieK. Warner <1928-> (Klaus Warner) PietruchaMartin
Disciplina	305.26
Soggetti	Older people - Transportation Older automobile drivers Traffic accidents
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; Contributors; Preface; 1 Sensory and Cognitive Changes with Age; 2 Effects of Exercise on Body Composition and Functional Capacity of Elderly Persons; 3 Limitations of Mass Transportation and Individual Vehicle Systems for Older Persons; 4 Characteristics of Motor Vehicle Crashes Related to Aging; 5 Increasing Mobility and Reducing Accidents of Older Drivers; 6 Will Intelligent Transportation Systems Improve Older Driver Mobility?; Author Index; Subject Index
Sommario/riassunto	This comprehensive volume examines the gradual reduction of mobility in the elderly. The authors first review the physiological and psychological changes that occur as we age, and go on to illustrate how this gradual decrease in adequate mobility can lead to an increase in automotive accidents. They also review the limitations that mass transportation systems and driving individual vehicles present for the elderly, and discuss different assistive devices that have been and should be implemented to help improve mobility. Each chapter ends with insightful commentaries by specialists in the geron