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Titolo	Toward Post Ageing : Technology in an Ageing Society // by Katarina Friberg Felsted, Scott D. Wright
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ISBN	3-319-09051-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (163 p.)
Collana	Healthy Ageing and Longevity, , 2199-9015 ; ; 1
Disciplina	362.68
Soggetti	Medicine - Research Biology - Research Geriatrics Ethics Sociology Social groups Biomedical Research Moral Philosophy and Applied Ethics Sociology of Family, Youth and Aging
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 at the end of each chapters and index.
Nota di contenuto	Preface -- Part I Transcending Disciplinary and Paradigmatic Tensions in Gerontology -- The Use of Inflection Points -- The Definition and Delineation of Each Inflection Point -- Part II Toward Post Ageing: Critical Examination and Provisional Typology for Understanding the Varied Roles of Technology in an Ageing Society -- Post Ageing -- Moderate Versions of the Inflection Point and Positive Derivative -- Transition Publications from the Moderate Version of the Inflection Point (and positive derivative) to the Radical Version -- Radical Versions of the Inflection Point -- Viable Criticisms for the Radical Version of Post Ageing -- Part III The Next Inflection Point -- The Promise and Challenges of Post Ageing -- Longevity -- Technology -- Philosophical Antecedents for Post Ageing.
Sommario/riassunto	This book examines the emergent and expanding role of technologies

that hold both promise and possible peril for transforming the ageing process in this century. It discusses the points and counterpoints of technological advances that would influence a reconstruction of what it means to age when embedded in a post-human vision for a post-biological future. The book presents a provocative interdisciplinary meta-analysis that contrasts paradigms with inflection points, making the case that society has entered a new inflection point, provisionally labeled as Post Ageing. It goes on to discuss the moderate and radical versions of this inflection point and the philosophical issues that need to be addressed with the advent of post ageing activities: postponing and possibly ending ageing, primarily through technological advances. This book will be a valuable resource for professionals who wish to review the continuum of varied constructs and intersects of technologies ranging from those purporting to enhance the activities of daily living in older adults, to those that would enable the older worker to stay competitive in the labor market, to those that propose to extend longevity and, ultimately, claim to transcend ageing itself—moving toward a transhumanistic domain, and more specifically, a post-ageing inflection point.
