

1. Record Nr.	UNINA990009815560403321
Titolo	Adaptive signal processing [Risorsa elettronica] : next generation solutions / edited by Tülay Adali, Simon S. Haykin
Pubbl/distr/stampa	Hoboken, N. J. : Wiley-IEEE Press, 2010
ISBN	9780470575758
Collana	Adaptive signal processing
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910451381303321
Autore	Sievert Lynnette Leidy <1960->
Titolo	Menopause [[electronic resource]] : a biocultural perspective / / Lynnette Leidy Sievert
Pubbl/distr/stampa	New Brunswick, N.J., : Rutgers University Press, c2006
ISBN	1-280-94710-1 9786610947102 0-8135-3999-4
Descrizione fisica	1 online resource (242 p.)
Collana	Studies in medical anthropology
Disciplina	618.1/75
Soggetti	Menopause Electronic books.
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 (p. 177-216) and index.
Nota di contenuto	Introduction -- The biological basis of menopause -- Methods of study -- Age at menopause -- The discomforts of menopause -- Hot flashes -- Conclusions and future directions -- Notes -- References -- Index.
Sommario/riassunto	Menopause is a biological reality for all women in their forties and fifties. Yet the way we think about the cessation of menstruation is

influenced by a variety of factors. Cultural and technological influences combine with biology to transform this universal phenomenon into an experience that varies considerably between cultures and individuals. In this concise book, Lynnette Leidy Sievert draws on her own case studies from Puebla, Mexico, and western Massachusetts, as well as on comparative data from other studies in places such as Slovenia, Paraguay, and Hawaii, to explore the different ways that women experience menopause around the world. Sievert suggests that attempts by medical professionals to define the “normal” occurrence of menopause, including its typical onset and symptoms, may not be realistic when considering how lifestyle, nutrition, and workload can contribute to diverging realities. She explores how women feel about hysterectomies, chemotherapy, and other medical procedures and treatments that stop menstruation prematurely. She also considers recent advances in technology, including post-menopausal birth, which have turned what was previously an unavoidable end of fertility into something that can be postponed. A unique comparative look at women’s experiences, this text brings new perspectives to the mainstream literature on the subject and invites readers to consider compelling questions about menopause, its meanings, and its future.

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