Record Nr.	UNINA9910783432703321
Titolo	Wearable ehealth systems for personalised health management [[electronic resource] ] : state of the art and future challenges / / [edited by] Andreas Lymberis, Danilo de Rossi
Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press, 2004
ISBN	1-280-50472-2 9786610504725 1-4294-0237-7 1-60750-104-X 600-00-0605-5 1-60129-085-3
Descrizione fisica	1 online resource (368 p.)
Collana	Studies in health technology and informatics ; ; v. 108
Altri autori (Persone)	LymberisAndreas De RossiDanilo E
Disciplina	610/.28
Soggetti	Medical innovations Medical innovations - Forecasting Medical care - Technological innovations - Forecasting Medical technology - Forecasting
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 index.
Nota di contenuto	Title page; Preface; Message from the organizers; Acknowledgments; Contents; Health in the Information and Knowledge Economy Age - A European Perspective; Introduction to User Needs, Technological Concepts and Market Trends; World-Wide Technical Overview; Smart Wearable Monitoring and Diagnostic Systems; Smart Wearable and Implantable Disease Management Systems; Biomedical Clothing; Round Table Debate; Smart Fibers and Fabrics: The Challenges to Wearable Health; Author Index
Sommario/riassunto	This book consists of papers describing developments and trends all over the world in the areas of smart wearable monitoring and diagnostic systems, smart treatment systems, biomedical clothing and smart fibres and fabrics.

1.