

1. Record Nr.	UNISA996389952303316
Autore	Paris Matthew <1200-1259.>
Titolo	Matthæi Paris monachi Albanensis Angli, historia major [[electronic resource] ] : Juxta exemplar Londinense 1640. verbatim recusa. Et cum Rogeri Wendoveri, Willielmi Rishangeri, authorisque majori minorique historiis, chronicisque mss, in Bibliotheca Regia, Collegii Corporis Christi Cantabrigiæ, Cottoniaque, fideliter collata. Huic editioni accesserunt, duorum Offarum Merciorum regum; & viginti trium Abbatum S. Albani vitæ. Una cum libro additamentorum. Per eundem authorem. Editore Willielmo Wats S.T.D. Qui & variantes lectiones, adversaria, vocumque barbararum glossarium, adjecit: simul cum rerum, nominumque, indicibus locupletissimis
Pubbl/distr/stampa	Londini, : prostant apud Abel Swalle ad insigne Monocerotis in Cœmeterio D. Pauli, MDCLXXXVI. [1686]
Descrizione fisica	[36], 424, 451-859, 856-861, [13], 961-1048, 1041-1175, [133] p. ; fol
Altri autori (Persone)	Roger, of Wendover, <d. 1236.> WattsWilliam <1590?-1649.>
Soggetti	Great Britain History Medieval period, 1066-1485 Early works to 1800
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on an earlier work by Roger of Wendover also known as "Flores historiarum", probably based in turn on an earlier St. Albans chronicle. Cf. Vaughan, Richard. Matthew Paris (Cambridge, 1958). Vitæ duorum Offanorum has a separate title page dated 1683; pagination is continuous. The authorship of Vitæ duorum Offarum is uncertain, only part, if any, is by Paris--NUC pre-1956 imprints. Matthæi Parisiensis Additamenta has a separate title page dated 1682; pagination is continuous. Edited by William Watts. With marginal notes. Includes indexes.
Sommario/riassunto	eebo-0076

2. Record Nr.	UNINA9910583076703321
Autore	Dobre Ciprian
Titolo	Ambient assisted living and enhanced living environments : principles, technologies and control / / edited by Ciprian Dobre [and four others]
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Butterworth-Heinemann, , 2017 ©2017
ISBN	0-12-805282-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (554 pages) : illustrations
Disciplina	025.04087
Soggetti	Assistive computer technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1.Introduction to the AAL and ELE Systems / Rossitza I. Goleva -- 1.1. Introduction -- 1.2.AAL/ELE Systems and Applications -- 1.3.A Vision for Ambient Assisted Living -- 1.4.Challenges and Research Opportunities -- 1.5.Conclusions -- References -- 2.Implanted Wireless Body Area Networks: Energy Management, Specific Absorption Rate and Safety Aspects / Azfar Shakeel -- 2.1.Introduction to WBAN -- 2.2.Applications of WBAN -- 2.3.Use of Ultra Wideband (UWB) in WBAN Applications -- 2.4.Design of Implanted Sensor Nodes -- 2.5.Implant Power Constraints and Battery Considerations -- 2.6.Energy Management -- 2.7.Specific Absorption Rate (SAR) and Safety Aspects -- 2.8.Energy Efficient Routing in WBAN -- 2.9.Adaptive Thermal-Aware Energy Efficient Routing -- 2.10.Conclusion -- References -- 3. Energy Efficient Communication in Ambient Assisted Living / Ennio Gambi -- 3.1.Introduction/Motivation -- 3.2.Background and Related Work Note continued: 3.3.Problem Description -- 3.4.Experimental Results -- 3.5.Summary -- Acknowledgement -- References -- 4.The Human Factor in the Design of Successful Ambient Assisted Living Technologies / Ennio Gambi -- 4.1.Introduction -- 4.2.The Human Centric Approach -- 4.3.Information and Communication Technologies in AAL -- 4.4.Technology and Users in AAL: Practical Experiences -- 4.5.Lessons Learned -- 4.6.Conclusion -- Acknowledgement --

References -- 5. Matching Requirements for Ambient Assisted Living and Enhanced Living Environments with Networking Technologies / Nuno M. Garcia -- 5.1. Introduction -- 5.2. Classification of AAL/ELE Domains and Applications -- 5.3. Communication Services to Support AAL/ELE Infrastructure -- 5.4. Requirements of AAL/ELE Applications -- 5.5. Networking Technologies and Their Impact on the AAL/ELE Requirements -- 5.6. Key Derivations -- 5.7. Conclusion -- Acknowledgements -- References

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## Sommario/riassunto

Ambient Assisted Living and Enhanced Living Environments: Principles, Technologies and Control separates the theoretical concepts concerning the design of such systems from their real-world implementations. For each important topic, the book bridges theory and practice, introducing the instruments needed by professionals in their activities. To this aim, topics are presented in a logical sequence, with the introduction of each topic motivated by the need to respond to claims and requirements from a wide range of AAL/ELE applications. The advantages and limitations of each model or technology are presented through concrete case studies for AAL/ELE systems. The book also presents up-to-date technological solutions to the main aspects regarding AAL/ELE systems and applications, a highly dynamic scientific domain that has gained much interest in the world of IT in the last decade. In addition, readers will find discussions on recent AAL/ELE technologies that were designed to solve some of the thorniest business problems that affect applications in areas such as health and medical supply, smart city and smart housing, Big Data and Internet of Things, and many more. Introduces readers to technologies supporting the development of Ambient Assisted Living applications Explains state-of-the-art technological solutions for the main issues regarding AAL and Enhanced Living Environments Reports the development process of scientific and commercial applications and platforms that support AAL and ELE Identifies the advanced solutions in the context of Enhanced Living Environments

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