

1. Record Nr.	UNINA9910453523703321
Autore	Black Donald W. <1956->
Titolo	Bad boys, bad men : confronting antisocial personality disorder (sociopathy) / / Donald W. Black
Pubbl/distr/stampa	Oxford, [England] ; ; New York, [New York] : , : Oxford University Press, , 2013 ©2013
ISBN	0-19-997069-6 0-19-997068-8
Edizione	[Rev. ed.]
Descrizione fisica	1 online resource (xxvi, 318 pages, 4 pages of plates) : illustrations
Disciplina	616.85/82
Soggetti	Antisocial personality disorders - Treatment Behavior modification Men - Mental health Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1999. Formerly CIP.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	'Bad Boys, Bad Men' examines the causes, manifestations and solutions to antisocial personality disorder in men. It summarises recent advances in genetics, brain imaging and psychophysiological research that shed light on ASP.

2. Record Nr.	UNISA996466456603316
Autore	Ganchev Ivan
Titolo	Enhanced Living Environments [[electronic resource]] : Algorithms, Architectures, Platforms, and Systems // edited by Ivan Ganchev, Nuno M. Garcia, Ciprian Dobre, Constandinos X. Mavromoustakis, Rossitza Goleva
Pubbl/distr/stampa	Springer Nature, 2019 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-10752-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XX, 323 p. 111 illus., 96 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 11369
Disciplina	004.6
Soggetti	Computer organization User interfaces (Computer systems) Application software Artificial intelligence Optical data processing Computer Systems Organization and Communication Networks User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Artificial Intelligence Image Processing and Computer Vision Computer Appl. in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Automation in systematic, scoping and rapid reviews by an NLP toolkit: a case study in Enhanced Living Environments -- RDF stores for enhanced living environments: an overview -- Combining Machine Learning and Metaheuristics Algorithms for Multicriteria Classification Method PROAFTN -- Development and Evaluation of Methodology for Personal Recommendations Applicable in Connected Health -- "Touchscreen Assessment Tool" (TATOO), an assessment tool based on the expanded conceptual model of frailty -- Towards a deeper

understanding of the behavioural implications of bidirectional activity-based ambient displays in ambient assisted living environments -- Towards Truly Affective AAL Systems -- Maintaining Mental Well-being of Elderly at Home -- System Development for Monitoring Physiological Parameters in Living Environment -- Healthcare Sensing and Monitoring -- Semantic Middleware Architectures for IoT Healthcare Application -- The Role of Drones in Ambient Assisted Living Systems for the Elderly.

Sommario/riassunto

This open access book is the final publication of the COST Action IC1303 “Algorithms, Architectures and Platforms for Enhanced Living Environments (AAPELE)” project. Ambient Assisted Living (AAL) is an area of research based on Information and Communication Technologies (ICT), medical research, and sociological research. AAL is based on the notion that technology and science can provide improvements in the quality of life for people in their homes, and that it can reduce the financial burden on the budgets of the healthcare providers. The concept of Enhanced Living Environments (ELE) refers to the AAL area that is more related with ICT. Effective ELE solutions require appropriate ICT algorithms, architectures, platforms, and systems, having in view the advance of science in this area and the development of new and innovative solutions. The aim of this book is to become a state-of-the-art reference, discussing progress made, as well as prompting future directions on theories, practices, standards, and strategies related to the ELE area. It was prepared as a Final Publication of the COST Action IC1303 “Algorithms, Architectures and Platforms for Enhanced Living Environments (AAPELE)”. The book contains 12 chapters and can serve as a valuable reference for undergraduate students, post-graduate students, educators, faculty members, researchers, engineers, medical doctors, healthcare organizations, insurance companies, and research strategists working in this field.

3. Record Nr.	UNINA9910787757303321
Autore	Luhmann Thomas
Titolo	Close-range photogrammetry and 3D imaging // edited by Thomas Luhmann [and three others]
Pubbl/distr/stampa	Berlin : , : Walter de Gruyter GmbH & Co. KG, , [2014] ©2014
ISBN	3-11-030278-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (708 p.)
Collana	De Gruyter Textbook De Gruyter textbook
Classificazione	RB 10112
Altri autori (Persone)	LuhmannT (Thomas)
Disciplina	778.3/5
Soggetti	Photogrammetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The first edition of 'Close Range Photogrammetry' was published in 2006 as a translated and extended version of the original German book 'Nahbereichsphotogrammetrie'"--Preface.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Preface -- Content -- 1 Introduction -- 2 Mathematical fundamentals -- 3 Imaging technology -- 4 Analytical methods -- 5 Digital image processing -- 6 Measuring tasks and systems -- 7 Measurement design and quality -- 8 Example applications -- 9 Literature -- Abbreviations -- Image sources -- Index -- Backmatter
Sommario/riassunto	This is the second edition of the established guide to close-range photogrammetry which uses accurate imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects. After more than 20 years of use, close-range photogrammetry, now for the most part entirely digital, has become an accepted, powerful and readily available technique for engineers, scientists and others who wish to utilise images to make accurate 3D measurements of complex objects. Here they will find the photogrammetric fundamentals, details of system hardware and software, and broad range of real-world applications in order to achieve this. Following the introduction, the book provides fundamental mathematics covering subjects such as image orientation, digital imaging processing and 3D reconstruction methods, as well as a discussion of imaging technology, including targeting and illumination, and its implementation in hardware and software. It concludes with an

overview of photogrammetric solutions for typical applications in engineering, manufacturing, medical science, architecture, archaeology and other fields.
