

1. Record Nr.	UNINA9910160281703321
Titolo	Beyond the glass ceiling and metaphors
Pubbl/distr/stampa	[Bradford, England] : , : Emerald Group Publishing Limited, , 2016 ©2016
ISBN	1-78714-169-1
Descrizione fisica	1 online resource (77 pages) : illustrations, tables
Collana	Gender in Management: An International Journal, , 1754-2413 ; ; Volume 31 Number 8
Disciplina	658.409082
Soggetti	Women executives Businesswomen Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.

2. Record Nr.	UNINA9910452663203321
Autore	Starr G. Gabrielle <1974->
Titolo	Feeling beauty [[electronic resource]] : the neuroscience of aesthetic experience / / G. Gabrielle Starr
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, 2013
ISBN	0-262-52744-8 0-262-31544-0
Descrizione fisica	1 online resource (297 p.)
Disciplina	700.1/9
Soggetti	Neurosciences and the arts Aesthetics 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 and index.
Nota di contenuto	Aesthetics, Neuroaesthetics, and the Sister Arts -- Seen and Heard: A Model for the Sister Arts -- Aesthetics Beyond the Mind's Eye: Imagery and the Sister Arts -- Toward a Dynamic Aesthetics: the Sister Arts and Beyond.
Sommario/riassunto	Starr argues that understanding the neural underpinnings of aesthetic experience can reshape our conceptions of aesthetics and the arts. Drawing on the tools of both cognitive neuroscience and traditional humanist inquiry, the book shows that neuroaesthetics offers a new model for understanding the dynamic and changing features of aesthetic life, the relationships among the arts, and how individual differences in aesthetic judgment shape the varieties of aesthetic experience.

3.	Record Nr.	UNINA9910480996403321
	Autore	Malikova Hana
	Titolo	Zaklady Radiologie a Zobrazovacich Metod / / Hana Malikova
	Pubbl/distr/stampa	Prague : , : Karolinum, , 2019
	ISBN	80-246-4100-3
	Descrizione fisica	1 online resource (160 pages)
	Disciplina	616.0757076
	Soggetti	Radiology Electronic books.
	Lingua di pubblicazione	Ceco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNIORUON00235009
	Autore	BERTIN, Charles
	Titolo	Don Juan : pièce en 3 actes et 4 tableaux : édition définitive / Charles Bertin ; préface de Claude Étienne ; lecture de Paul Aron
	Pubbl/distr/stampa	Bruxelles, : Labor, c1988
	ISBN	28-04-00353-1 28-04-01522-X
	Descrizione fisica	133 p., [8] p. di tav. ; 18 cm.
	Disciplina	B842
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

5. Record Nr.	UNINA9910726284703321
Autore	Yao Junmei
Titolo	Cross-Technology Coexistence Design for Wireless Networks / / by Junmei Yao, Kaishun Wu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819916702 9819916704
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (77 pages)
Collana	SpringerBriefs in Computer Science, , 2191-5776
Disciplina	621.382
Soggetti	Computer networks Mobile computing Wireless communication systems Mobile communication systems Computer Communication Networks Mobile Computing Wireless and Mobile Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1 Introduction -- Chapter 2 Heterogeneous Signal Identification -- Chapter 3 Cross-Technology Communication through Symbol-Level Energy Modulation -- Chapter 4 Cross-Technology Interference Management in Frequency domain -- Chapter 5 Cross-Technology Interference Management in Time Domain -- Chapter 6 Conclusion and Future Work.
Sommario/riassunto	This book introduces readers to the fundamentals of the cross-technology coexistence problem in heterogeneous wireless networks. It also highlights a range of mechanisms designed to combat this problem and improve network performance, including protocol design, theoretical analysis, and experimental evaluation. In turn, the book proposes three mechanisms that can be combined to combat the cross-technology coexistence problem and improve network performance. First, the authors present a fast signal identification method. It provides the basis for the subsequent protocol design and allows heterogeneous devices to adopt proper transmission strategies.

Second, the authors present two cross-technology interference management mechanisms in both the time domain and the frequency domain, which can mitigate interference and increase transmission opportunities for heterogeneous devices, thus improving network performance. Third, they present a cross-technology communication mechanism based on symbol-level energy modulation, which allows heterogeneous devices to transmit information directly without a gateway, improving transmission efficiency and paving the way for new applications in IoT scenarios. Lastly, they outline several potential research directions to further improve the efficiency of cross-technology coexistence. This book is intended for researchers, computer scientists, and engineers who are interested in the research areas of wireless networking, wireless communication, mobile computing, and Internet of Things. Advanced-level students studying these topics will benefit from the book as well.
