

1. Record Nr.	UNINA9910454019503321
Autore	Temple Mick
Titolo	The British Press [[electronic resource]]
Pubbl/distr/stampa	Maidenhead, : McGraw-Hill Education, 2008
ISBN	1-281-95325-3 0-335-23695-2
Descrizione fisica	1 online resource (273 p.)
Disciplina	072 302.23220941
Soggetti	Journalism Press Press and politics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front cover; Half title page; Title page; Copyright page; Contents; Acknowledgements; Introduction; Chapter 1: From Gutenberg to mass medium; Chapter 2: The shock of the new: the rise of the 'popular press'; Chapter 3: The press and the Second WorldWar: the triumph of radio; Chapter 4: The post-war press and the decline of deference ... and sales; Chapter 5: New technology:Wapping and beyond; Chapter 6: The local press; Chapter 7: Theories of news production and news values; Chapter 8: Censorship; Chapter 9: Spin, public relations and the press; Chapter 10: Newspapers and 'dumbing down' Chapter 11: The press and democracy: speaking for the public?Chapter 12: Future imperfect?; Bibliography; Index; Back cover
Sommario/riassunto	Offers an introduction to the history, theory, politics and potential future of British newspapers. This book focuses on the relationship between press and political history, examining the social and political impact of British newspapers. It assesses the press' contribution to enlarging and informing the public sphere.

2. Record Nr.	UNIORUON00331112
Autore	CARY, Joyce
Titolo	Not honour more / Joyce Cary
Pubbl/distr/stampa	223 p. ; 19 cm
Edizione	[London : Carfax edition]
Descrizione fisica	Ed. orig.: London : M. Joseph, 1955.
Disciplina	823.914
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910346719003321
Autore	Baldauf Michael
Titolo	Abhängigkeit der Exposition von der Zellgröße beim Mobilfunk unter Gewährleistung der Versorgung
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000044724
Descrizione fisica	1 online resource (XIX, 271 p. p.)
Collana	Karlsruher Forschungsberichte aus dem Institut für Hochfrequenztechnik und Elektronik
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The influence of the cell size of mobile communication networks onto the exposure to electromagnetic fields is investigated in this work. The exposure is assessed by means of a radio network planning. In a novel approach the path loss for the coverage and the path loss for the exposure are distinguished. The developed model is applied to

different wave propagation models and cell structures. The results are discussed.
