

1. Record Nr.	UNINA9910793138603321
Autore	Larsen Matthew D. C. <1982->
Titolo	Gospels before the book / / Matthew D.C. Larsen [[electronic resource]]
Pubbl/distr/stampa	New York, NY : , : Oxford University Press, , 2018
ISBN	0-19-084860-X 0-19-084861-8
Descrizione fisica	1 online resource : illustrations (black and white)
Disciplina	226.306
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2018.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	What does it mean to read the gospels 'before the book'? For centuries, the way people have talked about the gospels has been shaped by ideas that have more to do with the printing press and modern notions of the author than they do with ancient writing and reading practices. 'Gospels Before the Book' challenges several subtle yet problematic assumptions about authors, books, and publication at work in early Christian studies.

2. Record Nr.	UNINA9910952312503321
Titolo	Managing implied information and connotative features in multilingual human-computer interaction / / Christina K. Alexandris
Pubbl/distr/stampa	New York, : Novinka, 2013
ISBN	1-62417-624-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (145 p.)
Collana	Computer science, technology and applications Languages and linguistics
Altri autori (Persone)	AlexandrisChristina
Disciplina	004.01/9
Soggetti	User interfaces (Computer systems) Cross-language information retrieval Human-computer interaction User interfaces (Computer systems) - Cross-cultural studies
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	ch. 1. Introduction -- ch. 2. Designing for the international public as a user group -- ch. 3. Monolingual human-computer interaction systems for international users -- ch. 3. Multilingual variations of monolingual dialog systems -- ch. 5. Implied information and connotative features in human computer interaction systems with machine translation -- ch. 6. Conclusions and further research.
Sommario/riassunto	The increasing use of Human Computer Interaction Systems (HCI Systems) globally, as well as multinational research and development (R&D) HCI projects in industry and in online services is related to the creation and development of multilingual applications, including interaction with multilingual online texts and multilingual Dialog Systems. In the present approach, the human factor in multilingual Human-Computer Interaction Systems for the International Public and the related Linguistic and Cultural Aspects are examined in respect to the processing of implied information and connotative features in written and spoken texts. The proposed general framework for the processing of implied information and connotative features is characterised by the reinforced role of the Pragmatic Level. This pragmatic framework concerns a finite set of re-usable, transferable

and language independent general specifications determined and defined for information management, dialog structure and prosodic modelling in the linguistic processing modules of Human Computer Interaction (HCI) Systems for International Users.
