

1.	Record Nr.	UNINA990006227320403321
	Autore	Béchaux, Auguste
	Titolo	La Reglementation du Travail / A. Bechaux
	Pubbl/distr/stampa	Paris : V. Lecoffre, 1904
	Descrizione fisica	203 p. ; 22 cm
	Disciplina	344.01
	Locazione	FGBC
	Collocazione	XV H 66
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996384042103316
	Autore	Ovid <43 B.C.-17 or 18 A.D.>
	Titolo	P. Ouidii Nasonis Fastorum lib. VI ; Tristium lib. V ; De ponto lib. IIII ; In ibim ; Ad liuiam [[electronic resource]] : quid in singulis præstitum sit, ex sequent pagina intelliges
	Pubbl/distr/stampa	Londini, : Excudebat Thomas Vautrollerius typographus, 1583
	Descrizione fisica	422 p
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Publii Ouidii Nasonis Tristium lib. V" has special t.p. Signatures: A-2Câ, 2DÂ³. Numerous errors in paging. Reproduction of original in the Bodleian Library.

3. Record Nr.	UNINA9910484680003321
Titolo	Medical image computing and computer-assisted intervention -- MICCAI 2009 [[electronic resource]] : 12th international conference, London, UK, September 20-24, 2009 ; proceedings . Part 2 / / Guang-Zhong Yang ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2009
ISBN	3-642-04271-6
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XLIII, 1127 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 5762
Altri autori (Persone)	YangGuang-Zhong
Disciplina	006.6 006.37
Soggetti	Diagnostic imaging - Data processing Medicine - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Shape Modelling and Analysis -- Motion Analysis, Physical Based Modelling and Image Reconstruction -- Neuro, Cell and Multiscale Image Analysis -- Image Analysis and Computer Aided Diagnosis -- Image Segmentation and Analysis.
Sommarioriassunto	The two-volume set LNCS 5761 and LNCS 5762 constitute the refereed proceedings of the 12th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2009, held in London, UK, in September 2009. Based on rigorous peer reviews, the program committee carefully selected 259 revised papers from 804 submissions for presentation in two volumes. The second volume includes 134 papers divided in topical sections on shape modelling and analysis; motion analysis, physical based modelling and image reconstruction; neuro, cell and multiscale image analysis; image analysis and computer aided diagnosis; and image segmentation and analysis. .

