1.	Record Nr.	UNINA9910779301103321
	Autore	Dutceac Segesten Anamaria <1975->
	Titolo	Myth, identity, and conflict : a comparative analysis of Romanian and Serbian textbooks / / Anamaria Dutceac Segesten
	Pubbl/distr/stampa	Lanham, Md. : , : Lexington Books, , 2011
	ISBN	1-280-77010-4 9786613680877 0-7391-4867-2
	Descrizione fisica	1 online resource (314 pages)
	Classificazione	POL011000 7,41
	Disciplina	327.49804971
	Soggetti	Ethnic attitudes - Romania Ethnic attitudes - Serbia Group identity - Romania Group identity - Serbia Mythology, Romanian Mythology, Slavic - Serbia Romania Historiography Political aspects Romania History Textbooks Political aspects Serbia Historiography Political aspects Serbia History Textbooks Political aspects
	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	MYTH, IDENTITY, AND CONFLICT; Contents; Acknowledgments; 1 Introduction; 2 The History Textbook in Context; 3 Education, Conict, and Ethnic Identity; 4 Myth; 5 Romanian National Myths; 6 Serbian National Myths; 7 Common Myths to Serbia and Romania; 8 Myths in Textbooks; 9 Representation of the Self; 10 Representation of the Other; 11 Conclusion; Appendix; Bibliography; Index
	Sommario/riassunto	Myth, Identity, and Conflict: A Comparative Analysis of Romanian and Serbian Textbooks, by Anamaria Dutceac Segesten, is an examination of how history and politics became entangled in Romania and Serbia. Segesten's findings confirm the presence of mythologized versions of

the past in the history textbooks of both countries over the entire fifteen-year period studied (1992-2007), despite claims for professionalization of textbook-making.

2.	Record Nr.	UNINA9910971650003321
	Autore	Parker J. R
	Titolo	Algorithms for image processing and computer vision / / J.R. Parker
	Pubbl/distr/stampa	Indianapolis, Ind., : Wiley Publishing, Inc., 2011
	ISBN	9786612944222
		9781282944220
		1282944223
		9781118021880
		1118021886
		9781118019627
		1118019628
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (506 p.)
	Disciplina	006.37
		621.36/7/028551
	Soggetti	Image processing - Digital techniques
		Computer vision
		Computer algorithms
	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	Algorithms for Image Processing and Computer Vision; Contents; Preface; Chapter 1 Practical Aspects of a Vision System - Image Display, Input/Output, and Library Calls; Chapter 2 Edge-Detection Techniques; Chapter 3 Digital Morphology; Chapter 4 Grey-Level Segmentation; Chapter 5 Texture and Color; Chapter 6 Thinning; Chapter 7 Image Restoration; Chapter 8 Classification; Chapter 9 Symbol Recognition; Chapter 10 Content-Based Search - Finding Images by Example; Chapter 11 High-Performance Computing for Vision and Image Processing; Index

Sommario/riassunto

A cookbook of algorithms for common image processing applications Thanks to advances in computer hardware and software, algorithms have been developed that support sophisticated image processing without requiring an extensive background in mathematics. This bestselling book has been fully updated with the newest of these, including 2D vision methods in content-based searches and the use of graphics cards as image processing computational aids. It's an ideal reference for software engineers and developers, advanced programmers, graphics programmers, scientists, and other specialists wh