1.	Record Nr.	UNISA996390638703316
	Autore	Watson William <1559?-1603.>
	Titolo	Important considerations [[electronic resource]] : which ought to move all true and sound Catholicks who are not wholly Jesuited to acknowledge ... that the proceedings of Her Majesty ... have been both mild and merciful / / published by sundry of us the secular priests in dislike of many treatises, letters, and reports which have been written and made in divers places to the contrary. Together with our opinions of a better course hereafter for the promoting of the Catholick faith in England
	Pubbl/distr/stampa	[London, : s.n.], 1688
	Descrizione fisica	[18], 318 p
	Soggetti	Catholics - England
		Dissenters, Religious - Legal status, laws, etc - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Original edition: 1601.
		Reproduction of original in the Huntington Library.
	Sommario/riassunto	eebo-0113

2.	Record Nr.	UNINA9910483993203321
	Titolo	Mathematical Methods for Curves and Surfaces : 8th International Conference, MMCS 2012, Oslo, Norway, June 28 - July 3, 2012, Revised Selected Papers / / edited by Michael Floater, Tom Lyche, Marie-Laurence Mazure, Knut Morken, Larry L. Schumaker
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
	ISBN	3-642-54382-0
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (X, 511 p. 247 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8177
	Classificazione	DAT 756f MAT 532f MAT 533f SS 4800
	Disciplina	516.352
	Soggetti	Image processing - Digital techniques Computer vision Computer graphics Computer simulation Computer-aided engineering Computer science - Mathematics Discrete mathematics Computer Imaging, Vision, Pattern Recognition and Graphics Computer Graphics Computer Modelling Computer-Aided Engineering (CAD, CAE) and Design Computer Vision Discrete Mathematics in Computer Science
	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	Vibrational error extraction method based on wavelet technique -- A mathematical model for extremely low dose adaptive computed tomography acquisition -- Approximation of implicit blends by canal surfaces of low parameterization degree.

Sommario/riassunto

This volume constitutes the thoroughly refereed post-conference proceedings of the 8th International Conference on Mathematical Methods for Curves and Surfaces, MMCS 2012, held in Oslo, Norway, in June/July 2012. The 28 revised full papers presented were carefully reviewed and selected from 135 submissions. The topics range from mathematical analysis of various methods to practical implementation on modern graphics processing units. The papers reflect the newest developments in these fields and also point to the latest literature.