1. Record Nr.   UNISA996387101403316

   Autore   Parron William

   Titolo   Ad serenissimu[m] ac inuictissimu[m] oiq[ue] genere virtutu[m]
                           prestantissimu[m] dnm Henricu[m] Anglie et Francie rege[m] septimu
                           [m] dnmq[ue] Hibernie Wylielmi Parron ... de astroru[m] in fluxu anni
                           psentis millesimi quinge[n]tesimi [se]cu[n]di pronosticon libellus
                           [[electronic resource]]

   Pubbl/distr/stampa   [S.l., : R. Pynson, 1501]

   Descrizione fisica   [21] p

   Soggetti   Astrology

   Lingua di pubblicazione Latino

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Handwritten t.p.: William Parron's Prognostication for 1502.
                           Caption title.
                           Publisher and date of publication suggested by STC (2nd ed.).
                           Signatures: a b.
                           Formerly STC 19326--Cf. STC (2nd ed.).
                           Reproduction of original in the Cambridge University Library.

   Sommario/riassunto   eebo-0021

2.	Record Nr.	UNISA996388098403316
	Autore	Bull Henry <d. 1575?>
	Titolo	Christian prayers and holy meditations [[electronic resource]] : as well for priuate as publicke exercise, gathered out of the most godly learned in our time. VVhereunto are added the prayers commonly called Lidleys prayers
	Pubbl/distr/stampa	[London], : Printed by H. Middelton, [anno. 1574]
	Descrizione fisica	[16], 275, fol. 266, 275-282, 281-332, [5] leaves
	Soggetti	Prayers Meditations
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Place and date of publication from colophon. Gathered in 8's. With numerous errors in pagination. Reproduction of original in the Bodleian Library, Oxford, England.
	Sommario/riassunto	eebo-0014

3.	Record Nr.	UNISA996465981403316
	Titolo	A common case study for aspect-oriented modeling [[electronic resource] /] / Shmuel Katz, Mira Mezini, Joerg Kienzle (eds.)
	Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2010
	ISBN	1-280-38943-5 9786613567352 3-642-16086-7
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (XV, 423 p. 234 illus.)
	Collana	Lecture notes in computer science, , 0302-9743 ; ; 6210 Transactions on aspect-oriented software development, , 1864-3027 ; ; 7
	Disciplina	005.1
	Soggetti	Computer software - Development Object-oriented programming (Computer science) Aspect-oriented programming
	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	Crisis Management Systems: A Case Study for Aspect-Oriented Modeling -- Requirements Modeling with the Aspect-oriented User Requirements Notation (AoURN): A Case Study -- Relating Feature Models to Other Models of a Software Product Line -- Aspect-Oriented Development Using Protocol Modeling -- Using VCL as an Aspect-Oriented Approach to Requirements Modelling -- Workflow Design Using Fragment Composition -- Modeling the Car Crash Crisis Management System Using HiLA -- Aspect-Oriented Design with Reusable Aspect Models -- A Graph-Based Aspect Interference Detection Approach for UML-Based Aspect-Oriented Models -- Discovery of Stable Abstractions for Aspect-Oriented Composition in the Car Crash Management Domain.
	Sommario/riassunto	– Those who want to learn about AOM ?nd in this special issue a concise collection of descriptions of solid and mature AOM approaches. They only have to take the time to understand one case study in order to appreciate the sample models shown in all papers. – Those who want to apply AOM for a particular purpose and are looking for the most

appropriate AOM technique can use the papers presented in this specialissue to identify the mostpromisingapproach(es).By identifying similarities between their problem and the case study they should be able to determine candidate AOM approaches easily. – Those working on their own AOM approach can readily identify approaches that were able to handle concerns that their own approach is not able to handle elegantly. This stimulates cross-fertilization between approaches and collaborative research. – Thoseengineering researchersthat areworkingon enhancing softwaredev- opment processes can use the example models presented in this special issue to understand the potential bene?ts of using AOM techniques at di?erent phases of the software development life-cycle.