1.	Record Nr.	UNINA9910484756503321
	Titolo	Advanced Information Systems Engineering : 25th International Conference, CAiSE 2013, Valencia, Spain, June 17-21, 2013, Proceedings / / edited by Camille Salinesi, Moira C. Norrie, Oscar Pastor
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
	ISBN	3-642-38709-8
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (XXXVIII, 706 p. 258 illus.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 7908
	Disciplina	005.1
	Soggetti	Application software Information technology Business—Data processing Software engineering Information storage and retrieval Artificial intelligence Information Systems Applications (incl. Internet) IT in Business Software Engineering Information Storage and Retrieval Artificial Intelligence Computer Appl. in Administrative Data Processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Services -- Awareness -- Business Process Execution -- Products -- Business Process Modelling -- Modelling Languages and Meta Models -- Requirements Engineering 1 -- Enterprise Architecture -- Information Systems Evolution -- Mining and Predicting -- Datawarehouses and Business Intelligence -- Requirements Engineering 2 -- Knowledge and Know-How -- Information Systems Quality -- Human Factors.
	Sommario/riassunto	This book constitutes the refereed proceedings of the 25th

International Conference on Advanced Information Systems Engineering, CAiSE 2013, held in Valencia, Spain, in June 2013. The 44 revised full papers were carefully reviewed and selected from 162 submissions. The contributions have been grouped into the following topical sections: services; awareness; business process execution; products; business process modelling; modelling languages and meta models; requirements engineering 1; enterprise architecture; information systems evolution; mining and predicting; datawarehouses and business intelligence; requirements engineering 2; knowledge and know-how; information systems quality; and human factors.