

1.	Record Nr.	UNINA990007536880403321
	Titolo	Oltre Giuba : notizie raccolte a cura del Commissariato Generale nel primo anno di occupazione italiana (1925-1926)
	Pubbl/distr/stampa	Roma : Sindacato italiano arti grafiche, [1927]
	Descrizione fisica	XV, 370 p., 4 c. ripieg. ; 24 cm
	Collana	Collezione di opere e di monografie
	Locazione	ILFGE
	Collocazione	F-06-007 P-01-052
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910299677403321
	Titolo	Modelling and Management of Engineering Processes : Proceedings of the 3rd International Conference 2013 / / edited by Michael Schabacker, Kilian Gericke, Nikoletta Szélig, Sándor Vajna
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
	ISBN	3-662-44009-1
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (204 p.)
	Disciplina	519 620 620.0042 658.5
	Soggetti	Engineering design Engineering mathematics Engineering - Data processing Industrial Management Engineering Design Mathematical and Computational Engineering Applications
	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	<p>A Process Taxonomy Model for Engineering Design Research -- Value System in Product Development -- Case Study on Requirements Management in Multidisciplinary Product Development -- A Model Based Approach to Support Risk Management in Innovation Projects -- Estimation of Risk Increase caused by Parallelisation in Product Development Processes -- Emerging Telemedicine Analysis of Future Teledermatology Application in France -- Evaluation of Collaborative Tools Along Design Process Using a Quantitative Rating of CAD Models Modification -- Scrum in the Traditional Development Organization: Adapting to the Legacy -- Integration of Systemic Constellation Work in Business -- Process Indicators for Process Engineering (PIPE) -- Comparison of seven company-specific Engineering Change Processes -- Consideration of Uncertainties in the Product-Oriented Development Process -- Modelling Technique for Knowledge Management -- Alliance Management Process Design with Failure Mode and Effect Analysis -- An Approach to Integrate Data Mining into the Development Process -- Optimal Scheduling of Stochastic Production Processes Through Model Checking: An Example from the Baked Goods Industry.</p>
Sommario/riassunto	<p>Innovative processes for the development of products and services are more and more considered as an organisational capability, which is recognised to be increasingly important for business success in today's competitive environment. However, management and academia need a more profound understanding of these processes in order to develop improved management approaches to exploit business potentials. This book contains the proceedings of the 3rd International Conference on Modelling and Management of Engineering Processes (MMEP2013) held in Magdeburg, Germany, in November 2013. It includes contributions from international leading researchers in the fields of process modelling and process management. The conference topics were recent trends in modelling and management of engineering processes, potential synergies between different modelling approaches, future challenges for the management of engineering processes as well as future research in these areas.</p>