

1. Record Nr.	UNISA996390556603316
Autore	Parker Matthew <1504-1575.>
Titolo	An admonition to all such as shall intende hereafter to enter the state of matrimony [[electronic resource]] : godly, and agreeably to lawes. Fyrste, that they contract not to suche persons as be hereafter expressed, nor with any of like degree, against the lawe of God and the lawes of the realm. Secondly, that they make no secrete contractes without consente and counsaile of their parents or elders, vnder whose authoritie they bee: contery to Gods lawes and mans ordinaunces. Thirdly, that they contract not a new with any other vpon diuorse [and] separation made by the judge for a time, the lawes yet standing to the contrary. Set forth by the moste reuerende father in God, Matthew, Archbyshop of Canterbury, primate of all Englande, and metropolitane
Pubbl/distr/stampa	Imprinted at London, : By Reginald Wolfe, Anno Domini. 1571
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Consanguinity Marriage (Canon law) - Protestant Episcopal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A broadside. Bodleian Library copy mounted on a roll with STC 25073: William Warham. O quantum in rebus inane. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910299300003321
Autore	Dumas Marlon
Titolo	Fundamentals of Business Process Management / / by Marlon Dumas, Marcello La Rosa, Jan Mendling, Hajo A. Reijers
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2018
ISBN	3-662-56509-9
Edizione	[2nd ed. 2018.]
Descrizione fisica	XXXII, 527 pages : 199 illustrations, 22 illustrations in color ; ; 25 cm
Disciplina	658.4038
Soggetti	Information technology - Management Application software Software engineering Computer Application in Administrative Data Processing Business Process Management Computer and Information Systems Applications Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Introduction to Business Process Management -- 2 Process Identification -- 3 Essential Process Modeling -- 4 Advanced Process Modeling -- 5 Process Discovery -- 6 Qualitative Process Analysis -- 7 Quantitative Process Analysis -- 8 Process Redesign -- 9 Process-Aware Information Systems -- 10 Process Implementation with Executable Models -- 11 Process Monitoring -- 12 BPM as an Enterprise Capability.
Sommario/riassunto	This textbook covers the entire Business Process Management (BPM) lifecycle, from process identification to process monitoring, covering along the way process modelling, analysis, redesign and automation. Concepts, methods and tools from business management, computer science and industrial engineering are blended into one comprehensive and inter-disciplinary approach. The presentation is illustrated using the BPMN industry standard defined by the Object Management Group and widely endorsed by practitioners and vendors worldwide. In addition to explaining the relevant conceptual background, the book

provides dozens of examples, more than 230 exercises – many with solutions – and numerous suggestions for further reading. This second edition includes extended and completely revised chapters on process identification, process discovery, qualitative process analysis, process redesign, process automation and process monitoring. A new chapter on BPM as an enterprise capability has been added, which expands the scope of the book to encompass topics such as the strategic alignment and governance of BPM initiatives. The textbook is the result of many years of combined teaching experience of the authors, both at the undergraduate and graduate levels as well as in the context of professional training. Students and professionals from both business management and computer science will benefit from the step-by-step style of the textbook and its focus on fundamental concepts and proven methods. Lecturers will appreciate the class-tested format and the additional teaching material available on the accompanying website.
