

1. Record Nr.	UNINA9910154278303321
Autore	Bach Johann Sebastian
Titolo	Cantata No. 7 - Christ, unser Herr, zum Jordan kam (BWV 7) : for Alto, Tenor and Bass Soli, Chorus and Orchestra with German text and English text in preface : choral score / / Johann Sebastian Bach
Pubbl/distr/stampa	[Los Angeles, California] : , : Kalmus, , [1985] ©[1985]
ISBN	1-4574-8323-8
Descrizione fisica	1 online resource (38 pages) : illustrations
Collana	Kalmus Classic Edition
Disciplina	782.27
Soggetti	Sacred songs (High voice) with piano
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298468603321
Autore	Wundenberg Sven-Michael
Titolo	Requirement Engineering for Knowledge-Intensive Processes : Reference Architecture for the Selection of a Learning Management System / / by Sven-Michael Wundenberg
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Gabler, , 2015
ISBN	3-658-08832-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (136 p.)
Collana	BestMasters, , 2625-3577
Disciplina	330 650 658.40301 658514
Soggetti	Knowledge management Operations research Decision making Management Industrial management Knowledge Management Operations Research/Decision Theory Innovation/Technology Management
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.
Nota di contenuto	Knowledgebase about Knowledge/Learning Management Systems -- Development of a General Applicable Requirement Engineering Reference Architecture -- Empirical and Operational Testing of the Reference Architecture.
Sommario/riassunto	Sven-Michael Wundenberg discusses the development of a reference architecture for the Learning Management System's (LMS) selection- process aimed at the system's implementation in a polytechnic- knowledge-transfer organization. The focus lies on the requirement engineering (RE) process's quintessence based on research about standard RE-procedures and -approaches combined with LMS-basic

knowledge and LMS-best-practice experiences. The resulting reference-architecture, particularly its frameworks and questionnaires, are tested prototypically in the real-life instance of a polytechnic school, the Technikerschule Augsburg (TA), and delivers outstanding results. Contents Knowledgebase about Knowledge/Learning Management Systems Development of a General Applicable Requirement Engineering Reference Architecture Empirical and Operational Testing of the Reference Architecture Target Groups Researchers and students in the fields of knowledge management, requirement management and project management Practitioners in these areas The Author Sven-Michael Wundenberg completed his Master's Degree under the supervision of Prof. Dr. Michael Bächle at the Professional School of Business and Technology in Kempten /Germany and the Queensland University of Technology in Brisbane/ Australia.
