1. Record Nr. UNINA9910697032503321

Titolo	Demographic differences in federal sentencing practices : an update of the Booker Report's multivariate regression analysis / / William K. Sessions, III, chair [and others]
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Sentencing Commission, , 2010
Descrizione fisica	1 online resource (51 unnumbered pages) : color illustrations
Altri autori (Persone)	SessionsWilliam K., III, <1947->
Soggetti	Sentences (Criminal procedure) - United States Judicial discretion - United States Multivariate analysis Judicial discretion Sentences (Criminal procedure) Statistics. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Jan. 10, 2012). "March 2010."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910299053103321

Autore	Wagner Christian
Titolo	Model-Driven Software Migration: A Methodology : Reengineering, Recovery and Modernization of Legacy Systems / / by Christian Wagner
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Vieweg, , 2014
ISBN	3-658-05270-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (319 p.)
Disciplina	004.0151 005.1
Soggetti	Software engineering Artificial intelligence Computers Software Engineering/Programming and Operating Systems Artificial Intelligence Theory of Computation
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	Fundamentals -- Model-Driven Software Migration -- Related Work -- Case Study: DeAs -- Further Applications -- Conclusions.
Sommario/riassunto	Today, reliable software systems are the basis of any business or company. The continuous further development of those systems is the central component in software evolution. It requires a huge amount of time-, man power- as well as financial resources. The challenges are size, seniority and heterogeneity of those software systems. Christian Wagner addresses software evolution: the inherent problems and uncertainties in the process. He presents a model-driven method which leads to a synchronization between source code and design. As a result the model layer will be the central part in further evolution and source code becomes a by-product. For the first time a model-driven procedure for maintenance and migration of software systems is described. The procedure is composed of a model-driven reengineering and a model-driven migration phase. The application and effectiveness of the procedure are confirmed with a reference

implementation applied to four exemplary systems. Contents Theoretical Context Description of the Methodology Case Study Applications Evaluation of Results Target Groups Researchers and students in the field of computer science, information management and commercial information technology Practitioners in the field of software development, IT-Managers, CIOs The Author In 2012, Dr.-Ing. Christian Wagner finished his PhD thesis at the University of Potsdam, Chair of Service and Software Engineering. Currently, he is working as System-Analyst in the automotive sector. .