1. Record Nr. UNINA990001096320403321

Autore	Russo, A.
Titolo	Algebra lineare e geometria / A. Russo
Pubbl/distr/stampa	Napoli : EDISU, 1989
Descrizione fisica	35 p. ; 26 cm
Disciplina	512
Locazione	FI1 MA1
Collocazione	S.10-009 123-L-19
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Dipartimento di matematica e applicazioni.

2. Record Nr. UNINA9910789966203321

Titolo	Business process modeling [[electronic resource]] : software engineering, analysis and applications / / Jason A. Beckmann, editor
Pubbl/distr/stampa	Hauppauge, NY, : Nova Science Publishers, c2011
ISBN	1-61942-800-8
Descrizione fisica	1 online resource (200 p.)
Collana	Business issues, competition and entrepreneurship
Altri autori (Persone)	BeckmannJason A
Disciplina	658.4/034
Soggetti	Management information systems Business - Data processing Workflow - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	""BUSINESS PROCESS MODELING: SOFTWARE ENGINEERING, ANALYSIS AND APPLICATIONS ""; ""BUSINESS PROCESS MODELING: SOFTWARE ENGINEERING, ANALYSIS AND APPLICATIONS ""; ""CONTENTS ""; ""PREFACE""; ""PERFORMABILITY-ORIENTED DESCRIPTION AND ANALYSIS OF BUSINESS PROCESSES ""; ""ABSTRACT ""; ""1. INTRODUCTION ""; ""2. BPM BACKGOUND CONCEPTS ""; ""2.1 BPM and Service Oriented Architectures (SOAs) ""; ""2.2 Business Process Management Notation (BPMN) ""; ""2.3 Business Process Execution Language (BPEL) ""; ""3. PERFORMABILITY-ENABLED BPMN (PYBPMN) ""; ""3.1 Metamodel Extension Process "" ""3.2 BPMN Metamodel """"""3.3 PyBPMN Metamodel ""; ""4. PYBPMN-BASED PERFORMABILITY PREDICTION OF BUSINESS PROCESSES ""; ""4.1 Performance Prediction""; ""4.2 Reliability Prediction ""; ""4.3 Performability Prediction ""; ""5. EXAMPLE APPLICATION ""; ""CONCLUSIONS ""; ""REFERENCES ""; ""CONCEPTUALIZING, ANALYZING AND COMMUNICATING THE BUSINESS MODEL""; ""ABSTRACT ""; ""INTRODUCTION ""; ""THE BUSINESS MODEL CONCEPT AND A DEFINITION ""; ""CONCEPTUALIZING THE BUSINESS MODEL ""; ""Which Parameters do we need to Understand? ""; ""ANALYZING THE BUSINESS MODEL ""; ""The Analytical Guideline "" ""COMMUNICATING THE BUSINESS MODEL """"""GOOD ADVICE ON CONCEPTUALIZING, ANALYZING AND COMMUNICATING THE BUSINESS

MODEL ""; ""1. Describe the Strategy Platform ""; ""2. Create a Connecting Story of Value Creation ""; ""3. Focus on the Connections and the Interrelations ""; ""4. Be Explicit about the Organisationa€?s Whereabouts in the Value Chain ""; ""5. Avoid Empty Expressions and Buzz-Words ""; ""6. Be aware that Transparency has Different Meanings ""; ""7. The Broad Information Channels have the Highest Influence on Transparency ""
""8. Use the Spread in Consensus Estimates as a Measure of IR Success """"""9. Explain the Business Model as a Forward Oriented Statement ""; ""10. Establish Trust in the Communication through the use of Performance Measures ""; ""CONCLUSION ""; ""REFERENCES ""; ""BUSINESS PROCESS MODELING AND AUTOMATION WITH GENERAL AND DOMAIN SPECIFIC LANGUAGES ""; ""ABSTRACT""; ""1. INTRODUCTION""; ""2. THE SPECTRUM OF BUSINESS PROCESS LANGUAGES ""; ""2.1. The Gap between Modeling and Execution ""; ""2.2. Integrating Process Languages with Additional Concerns ""; ""2.3. A Domain Specific Process Language ""
""3. SOFTWARE ARCHITECTURES FOR SUPPORTING BUSINESS PROCESSES """"""- Service Oriented Architectures""; ""- Semantic Web ""; ""- Model Driven Engineering ""; ""3.1. Multi-platform Architecture for Modeling and Executing Processes""; ""3.1.1. Process Management Subsystems ""; ""3.1.2. Subsystems Involved in a Typical Scenario ""; ""3.2. Multi-domain Architecture for Business Processes""; ""3.2.1. The Business Process Composite Domain ""; ""3.2.2. Composition of Control Domain ""; ""4. BUSINESS PROCESS AUTOMATION ""; ""4.1. Automation Based on Successive Transformations of Models ""
""4.2. Automation Based on Direct Interpretation of Models ""