

Classification

Part IV.a Documentation

	Basic	Advanced
16 Fundamentals of Requirements Documentation		
16.1 Motivation and Aims	✓	
16.2 Documentation vs. Specification	✓	
16.3 Quality Criteria for Requirements Artefacts		✓
16.4 Acceptance Criteria		✓
17 Natural Language Documentation		
17.1 Natural Language Requirement	✓	
17.2 Requirements Documents	✓	
17.3 Quality Criteria for Requirements Documents		✓
17.4 Use of Natural Language: Advantages and Disadvantages	✓	
17.5 Techniques for Avoiding Ambiguity		✓
18 Structuring Natural Language Requirements		
18.1 Reference Structures for Requirements Documents	✓	
18.2 Defining Attributes for Requirements		✓
18.3 Requirements	✓	
18.4 Templates and Information Models		✓
18.5 Establishing Views on Textual Requirements		✓
19 Fundamentals of Conceptual Modelling		
19.1 Physical vs. Conceptual Models	✓	
19.2 Model Properties	✓	
19.3 Semiotics of Conceptual Models	✓	
19.4 Quality of Conceptual Models	✓	
19.5 Modelling Languages		✓
19.6 Model Creation and Model Interpretation		✓
20 Interrelation of Model-Based and Textual Requirements		
20.1 Requirements Models		✓
20.2 Interrelating Requirements Models and Textual Requirements		✓
20.3 Traceability Meta-models		✓
20.4 Relationships between Conceptual Models and Textual Requirements		✓
20.5 Technical Realisation		✓