1. Record Nr. UNINA9910725798603321

Autore	Di Piazza, Salvatore
Titolo	Mafia, linguaggio, identità / Salvatore di Piazza
Pubbl/distr/stampa	Palermo, : Centro di studi ed iniziative culturali Pio La Torre, 2010
Descrizione fisica	63 p. ; 22 cm
Collana	Studio e ricerca
Disciplina	364.10609458
Locazione	bfs
Collocazione	MAR / DIP 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910784449103321

Autore	Gilb Tom
Titolo	Competitive engineering [[electronic resource]] : a handbook for systems engineering, requirements engineering, and software engineering using Planguage / / Tom Gilb ; editor, Lindsey Brodie
Pubbl/distr/stampa	Oxford ; ; Burlington, MA, : Butterworth-Heinemann, 2005
ISBN	1-280-62922-3 9786610629220 0-08-045709-6
Descrizione fisica	1 online resource (497 p.)
Altri autori (Persone)	BrodieLindsey
Disciplina	620.00684
Soggetti	Systems engineering - Management Process control Project 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 (p. [439]-447) and indexes.
Nota di contenuto	Front cover; Title page; Copyright page; Table of contents; Foreword; Endorsements; Preface; Background to writing Competitive Engineering; Major influences on Planguage; How to use this book; Some book conventions; Acknowledgements; Further acknowledgements; Introduction; What is in Competitive Engineering?; How was Competitive Engineering developed?; What is special about Planguage?; How to use Competitive Engineering; Structure of Competitive Engineering; Format of Competitive Engineering; A friendly warning; 1 Planguage Basics and Process Control: The Purpose of Planguage 1.1 Introduction: Why We Need a Different 'Systems Engineering' Approach Learning through Rapid Feedback; Dynamic Adaptability; Capturing the Requirements; Focus on Results; Interdisciplinary Communication; Leadership and Motivation; Receptiveness to Organizational Change; Continuous Process Improvement; Practical Strategies for Systems Engineering; 1.2 Practical Example: Twelve Tough Questions; 1.3 Language Core: Planguage Basics and Process Control; Planguage Specification Language; A Set of Defined Concepts; A Set of Defined Parameters and Grammar; A Set of Icons Planguage Process Descriptions Requirement Specification (RS); Design Engineering (DE); Specification Quality Control (SQC); Impact Estimation (IE); Evolutionary Project Management (EVO, also known as Evo); Standards; Rules; Process Descriptions; Entry Conditions; Procedure; Exit Conditions; 1.4 Rules: Generic Rules for Technical and Management Specification; 1.5 Process Description: Generic Project; Entry Conditions; Procedure; Exit Conditions; Generic Entry and Exit Process and Conditions; Process: Generic Entry or Generic Exit; Procedure; 1.6 Principles: Generic Project 1.7 Additional Ideas Continuous Process Improvement; 1.8 Further Example/Case Study: Continuous Process Improvement at Raytheon; Background; Aim; Financing the Improvements; Measuring the Effects; Calculating Savings; 1.9 Diagrams/Icons; Some Basic Planguage Icons; Document or Specification; Plan-Do-Study-Act Process Cycle; 1.10 Summary: Planguage Basics and Process Control; 2 Introduction to Requirements: Why?; 2.1 Introduction to Requirements Specification; Definition of Requirements; Key Issues for Requirements; Identifying the critical stakeholders; Separating Ends and Means Identifying the key requirements Quantifying success and failure; Understanding the past and the future - benchmarks and state-of-the-art; Considering the timescales for delivery of requirements; Avoiding the 'ambiguity trap'; Handling complex requirements; Allowing requirements to evolve; 2.2 Practical Example: What is 'Flexibility Improvement'?; Analyzing a requirement; Decomposition of Requirements; Scalar Requirements; 2.3 Language Core: System Attributes and Requirement Specification Types; System Attributes; System; Attribute; Function; Performance; Resource; Design; Requirement Types Vision
Sommario/riassunto	Competitive Engineering documents Tom Gilb's unique, ground-breaking approach to communicating management objectives and systems engineering requirements, clearly and unambiguously. Competitive Engineering is a revelation for anyone involved in management and risk control. Already used by thousands of project managers and systems engineers around the world, this is a handbook for initiating, controlling and delivering complex projects on time and within budget. The Competitive Engineering methodology provides a practical set of tools and techniques that enable readers to effectively