1.	Record Nr.	UNINA9910787790003321
	Titolo	Asclepius : the perfect discourse of Hermes Trismegistus / / edited and translated by Clement Salaman
	Pubbl/distr/stampa	London : , : Bloomsbury, , 2007
	ISBN	1-4725-3771-8
		1-4725-3772-6
	Descrizione fisica	1 online resource (105 p.)
	Altri autori (Persone)	Hermes, Trismegistus.
		SalamanClement
	Disciplina	135.45
	Soggetti	Asklepios (Greek deity)
		Hermetism
		Occultism
	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 (page 99-100) and index.
	Nota di contenuto	Cover; Contents; Acknowledgements; List of Illustrations; Introduction; Notes to the Introduction; Translator's Note; TRANSLATION of the ASCLEPIUS; Bibliography; Index; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; R; S; T; U; W
	Sommario/riassunto	The Asclepius is one of two philosophical books ascribed to the legendary sage of Ancient Egypt, Hermes Trismegistus, who was believed in classical and renaissance times to have lived shortly after Moses. The Greek original, lost since classical times, is thought to date from the 2nd or 3rd century AD. However, a Latin version survived, of which this volume is a translation. Like its companion, the Corpus Hermeticum (or The Way of Hermes), the Asclepius describes the most profound philosophical questions in the form of a conversation about secrets: the nature of the One, the role of the gods,

2.	Record Nr.	UNINA9910786827503321
	Autore	Shiu Ming-Li
	Titolo	Quality Strategy for Research and Development [[electronic resource]]
	Pubbl/distr/stampa	Hoboken, : Wiley, 2013
	Descrizione fisica	1 online resource (382 p.)
	Collana	Wiley Series in Systems Engineering and Management
	Classificazione	TEC008000
	Altri autori (Persone)	JiangJui-Chin TuMao-Hsiung
	Disciplina	745.20285
	Soggetti	Industrial design -- Data processing Product design Technology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Cover; Title page; Copyright page; Dedication; Contents; Foreword; Preface; 1: Introduction to Quality by Design; 1.1 What is Quality?; 1.2 Why Quality by Design?; 1.3 How to Design for Quality; 1.4 New Product Development and QFD; 1.4.1 Reflections on the Development of QFD; 1.4.2 Reflections on the Evolution of NPD Philosophy; 1.5 Technology Development and Functionality Design; 1.6 Outline of This Book; PART I: Optimizing Design for Function; 2: Quality Function Deployment; 2.1 Historical Development and Definition of QFD; 2.2 The Nature of QFD; 2.3 Benefits of QFD 2.4 Two Dominant Approaches to QFD2.4.1 Akao's Matrix of Matrices Model; 2.4.2 The Four-Matrix Model; 2.5 Shortcomings of QFD; 2.6 Review Comments on QFD; 2.6.1 Comments on QFD's Development Trends and Evolutions; 2.6.2 Comments on QFD's Shortcomings; 2.6.3 Comments on QFD's Applications; 2.7 Concluding Remarks; 3: Expanded System of QFD; 3.1 Overview of EQFD System and Its Implementation Process; 3.2 Thirty-Six Steps of the EQFD Implementation Process; I. Business and Product Planning; II. Technology Development Planning; III. Request for Quotation (RFQ); IV. Prototype Design V. Engineering Verification Test (EVT)VI. Design Verification Test (DVT); VII. Production Verification Test (PVT); VIII. Shop Floor Real-Time

Sommario/riassunto	Provides a clear, useful framework and methods for R&D, including robust technology development, product planning, and product design and development management Quality Strategy for Research and Development integrates the Japanese and Western perspectives on Quality Function Deployment (QFD), updates the strategy of Robust Engineering (RE), and relates their unique frameworks to current, widely adopted philosophies of quality assurance. Featuring real-world case studies, more than thirty tables, and over seventy figures, this essential guide identifies key issues and p