

- | | |
|-------------------------|--|
| 1. Record Nr. | UNISALENTO991002553609707536 |
| Autore | Malato, Enrico |
| Titolo | Pietro Giannone / Enrico Malato |
| Pubbl/distr/stampa | Milano : C. Marzorati, [19..] |
| Descrizione fisica | P. 1916-1940 ; 24 cm |
| Disciplina | 907.202 |
| Soggetti | Giannone, Pietro |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Estr. da: Letteratura italiana. I minori |
| 2. Record Nr. | UNINA9910783729803321 |
| Autore | Kenny Anthony <1931, > |
| Titolo | Aquinas on mind // Anthony Kenny |
| Pubbl/distr/stampa | London ; ; New York : , : Routledge, , 1993 |
| ISBN | 1-134-82974-4
0-585-46196-1
1-134-82975-2
1-280-05014-4
9786610050147
0-203-00494-9 |
| Descrizione fisica | 1 online resource |
| Collana | Topics in medieval philosophy |
| Disciplina | 128/.2/092 |
| Soggetti | Philosophy of mind - History
Mind and body - History
Philosophy, Medieval |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "First published in paperback in 1994"--T.p. verso. |

Nota di bibliografia	Includes bibliographical references (p. [177]-178) and index.
Nota di contenuto	Cover; Aquinas on Mind; Copyright; Contents; Preface; Abbreviations; 1 Why read Aquinas?; 2 Mind and metaphysics; 3 Perception and imagination; 4 The nature of the intellect; 5 Appetite and will; 6 The freedom of the will; 7 Sense, imagination and intellect; 8 Universals of thought; 9 Knowledge of particulars; 10 Self-knowledge; 11 The nature of the soul; 12 Mind and body; Notes; Further reading; Index
Sommario/riassunto	This book shows how the mature writings of Thomas Aquinas though written in the thirteenth century have much to offer the human mind and the relationship between intellect and will, body and soul.

3. Record Nr.	UNINA9910814917103321
Autore	Waltz Edward
Titolo	Quantitative intelligence analysis : applied analytic models, simulations and games / / Edward Waltz
Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield, , 2014 ©2014
ISBN	1-4422-3587-X
Descrizione fisica	1 online resource (309 p.)
Collana	Security and Professional Intelligence Education Series
Disciplina	327.1201
Soggetti	Intelligence service - Methodology Quantitative research
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 at the end of each chapters and index.
Nota di contenuto	Quantitative Intelligence Analysis; Table of Contents; List of Figures; List of Tables; Foreword; Preface; Chapter 1 The Intelligence Analyst and Synthesis; Models in Intelligence and Policy; The Tools of Synthesis; The Organization of this Book; Chapter 2 Modeling in Intelligence; Using Models to Understand Systems; Using Models to Enable Analytic Collaboration; Using Models to Explain Analytic Judgment; Challenges to the Use of Models; Determinism, Causality, and Prediction; Case Study: Understanding Terrorist Organization; Summary; Chapter 3

Mental Models in Intelligence Analysis

Models of Thinking Mental Models as Artifacts of Thinking; Intelligence Analysts and Their Mental Models; Chapter 4 Translating Mental Models to Explicit Sharable Models; Framing and Representing an Intelligence Problem; Tacit-Explicit Capture and Interaction; The Tacit-Explicit Translation Process; Understanding Mental Models and Cognitive Processes to Enhance Analytic Rigor; Chapter 5 Explicit Models in Structured and Quantitative Analysis; Structured and Quantitative Analysis; First, a Caution; Explicit Models in the Analytic Process; The Explicit Modeling Process

Case Study: An Example of the Explicit Modeling Process Summary; Chapter 6 Explicit Models of Analytic Thinking; Expressing Analytic Thought in Explicit Models; Modeling the Concepts that Precede Analysis; Modeling in Counterfactual Reasoning; Modeling in Convergent Reasoning from Evidence to Inference; Modeling Comparative Reasoning about Alternative Hypotheses; Integrating Target and Analysis Models; Chapter 7 Explicit Models of the Targets of Analysis; Models of Data and Models of Theory; Models and Model Prediction in Intelligence; Abstracting Real Target Systems; The Validity of Models

Descriptive Models in Analysis Exploratory and Predictive Simulations in Analysis; Case Study: Simulating a Physical System; Simulating Human Systems; Case Study: Civilian Population Responses to Sanctions; Hybrid Modeling Socio-Technical Systems; Case Study: Model-based support to Planning: Joint Intelligence Preparation of the Operational Environment (JIPOE); Methodology and Technology Challenges; Chapter 8 Analytic Wargaming in Intelligence; Principles of Gaming and Categories of Games; Analytic Games in Intelligence; The Game Process Incorporating Computational Models and Simulations in Analytic Games Case Study: Conducting Analytic Games to Support Intelligence; CRYSTALLINE; VERTIGO; Analytic Games to Enhance Work-Group Effectiveness; Chapter 9 Model-Based Support to Collection and Operations; Model-Based Approaches to ISR Collection Support for Physical Target Systems; Model-Based Approaches to Support Activity-Based Intelligence (ABI) for Human Target Systems; Case Study: Model-Based Collection Support; Hypothesis Testing Analytic Method; The Future Role of Models and Simulations in Joint Intelligence Operations Chapter 10 Implementing the Discipline of Explicit Quantitative Modeling and Analytic Gaming

Sommario/riassunto

Quantitative Intelligence Analysis describes the model-based method of intelligence analysis that represents the analyst's mental models of a subject, as well as the analyst's reasoning process exposing what the analyst believes about the subject, and how they arrived at those beliefs and converged on analytic judgments. It includes: Specific methods of explicitly representing the analyst's mental models as computational models; Dynamic simulations and interactive analytic games; The structure of an analyst's mental model and the theoretical basis for capturing and representing the tacit knowledge
