1. Record Nr. UNISA996385168003316

Titolo	Toney's soliloquies [[electronic resource]] : to the tune of Dragons fall, or, The lamentation of a bad market
Pubbl/distr/stampa	[London?, : s.n.], 1682
Descrizione fisica	1 broadside
Soggetti	Songs, English
Lingua di pubblicazione	Inglese
Formato	Musica a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr. UNINA9910786858803321

Titolo	Ricardo on money and finance : a bicentenary reappraisal / / edited by Yuji Sato and Susumu Takenaga
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-135-04180-6 0-203-79731-0 1-135-04181-4
Descrizione fisica	1 online resource (231 p.)
Altri autori (Persone)	SatoYuji TakenagaSusumu
Disciplina	332
Soggetti	Money Monetary policy Finance
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 and index.

Nota di contenuto	pt. I. Ricardo's monetary theory in a historical context -- pt. II. Aspects of Ricardo's theory of money and finance -- pt. III. The aftermath of Ricardo's monetary thought.
Sommario/riassunto	David Ricardo, one of the major figures in the history of economic thought, particularly in the English classical political economy, deployed his activities as economist just two hundreds of years ago. Since then his economics has been generally estimated as the culminating point of the classical economics, and his name and theory has been exerting an enduring influence up to the present. This book, consisting of articles contributed by historians economic thought on money and finance, intends to reappraise the Ricardo's monetary and financial thought on the occasion of its bicentenary and

3.

Record Nr.	UNINA9911019693003321
Titolo	Information fusion in signal and image processing : major probabilistic and non-probabilistic numerical approaches / / edited by Isabelle Bloch
Pubbl/distr/stampa	London, : ISTE Hoboken, NJ, : Wiley, 2008
ISBN	9786612164972 9781282164970 128216497X 9780470611074 0470611073 9780470393659 0470393653
Edizione	[1st edition]
Descrizione fisica	1 online resource (297 p.)
Collana	ISTE ; ; v.22
Classificazione	ZN 6025
Altri autori (Persone)	BlochIsabelle
Disciplina	621.382/2
Soggetti	Signal processing Image processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published in France in 2003 by Hermes Science/Lavoisier entitled 'Fusion d'informations en traitement du signal et des images'" --T.p. verso.

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Information Fusion in Signal and Image Processing; Table of Contents; Preface; Chapter 1. Definitions; 1.1. Introduction; 1.2. Choosing a definition; 1.3. General characteristics of the data; 1.4. Numerical/symbolic; 1.4.1. Data and information; 1.4.2. Processes; 1.4.3. Representations; 1.5. Fusion systems; 1.6. Fusion in signal and image processing and fusion in other fields; 1.7. Bibliography; Chapter 2. Fusion in Signal Processing; 2.1. Introduction; 2.2. Objectives of fusion in signal processing; 2.2.1. Estimation and calculation of a law a posteriori 2.2.2. Discriminating between several hypotheses and identifying2.2.3. Controlling and supervising a data fusion chain; 2.3. Problems and specificities of fusion in signal processing; 2.3.1. Dynamic control; 2.3.2. Quality of the information; 2.3.3. Representativeness and accuracy of learning and a priori information; 2.4. Bibliography; Chapter 3. Fusion in Image Processing; 3.1. Objectives of fusion in image processing; 3.2. Fusion situations; 3.3. Data characteristics in image fusion; 3.4. Constraints; 3.5. Numerical and symbolic aspects in image fusion; 3.6. Bibliography Chapter 4. Fusion in Robotics4.1. The necessity for fusion in robotics; 4.2. Specific features of fusion in robotics; 4.2.1. Constraints on the perception system; 4.2.2. Proprioceptive and exteroceptive sensors; 4.2.3. Interaction with the operator and symbolic interpretation; 4.2.4. Time constraints; 4.3. Characteristics of the data in robotics; 4.3.1. Calibrating and changing the frame of reference; 4.3.2. Types and levels of representation of the environment; 4.4. Data fusion mechanisms; 4.5. Bibliography; Chapter 5. Information and Knowledge Representation in Fusion Problems 5.1. Introduction5.2. Processing information in fusion; 5.3. Numerical representations of imperfect knowledge; 5.4. Symbolic representation of imperfect knowledge; 5.5. Knowledge-based systems; 5.6. Reasoning modes and inference; 5.7. Bibliography; Chapter 6. Probabilistic and Statistical Methods; 6.1. Introduction and general concepts; 6.2. Information measurements; 6.3. Modeling and estimation; 6.4. Combination in a Bayesian framework; 6.5. Combination as an estimation problem; 6.6. Decision; 6.7. Other methods in detection; 6.8. An example of Bayesian fusion in satellite imagery 6.9. Probabilistic fusion methods applied to target motion analysis6. 9.1. General presentation; 6.9.2. Multi-platform target motion analysis; 6.9.3. Target motion analysis by fusion of active and passive measurements; 6.9.4. Detection of a moving target in a network of sensors; 6.10. Discussion; 6.11. Bibliography; Chapter 7. Belief Function Theory; 7.1. General concept and philosophy of the theory; 7.2. Modeling; 7.3. Estimation of mass functions; 7.3.1. Modification of probabilistic models; 7.3.2. Modification of distance models 7.3.3. A priori information on composite focal elements (disjunctions)
Sommario/riassunto	The area of information fusion has grown considerably during the last few years, leading to a rapid and impressive evolution. In such fast-moving times, it is important to take stock of the changes that have occurred. As such, this books offers an overview of the general principles and specificities of information fusion in signal and image processing, as well as covering the main numerical methods (probabilistic approaches, fuzzy sets and possibility theory and belief functions).