1. Record Nr. UNINA990001786610403321

Autore	Belfiore, Carlo
Titolo	Ephemeroptera. Odonata. Blattaria, Mantodea, Isoptera, Orthoptera, Phasmatodea, Dermaptera, Embioptera. Plecoptera. Psocoptera. Phthiraptera. Thysanoptera / di Carlo Belfiore...[et al.]
Pubbl/distr/stampa	Bologna : Ed. Calderini, 1995
ISBN	88-7019-889-9
Descrizione fisica	5 p. ; 24 cm
Collana	Checklist delle specie della fauna italiana ; 34-40
Disciplina	595.734
Locazione	FAGBC
Collocazione	60 591 FAUITA 1995 (34-40)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991001683319707536

Autore	Società italiana degli economisti.Riunione scientifica <38. ; 1997 ; Roma>
Titolo	Che "genere" di economista? : la professione di economista nell'università italiana / a cura di Anna Carabelli, Daniela Parisi e Annalisa Rosselli
Pubbl/distr/stampa	Bologna : Il Mulino, 1999
ISBN	8815068082
Descrizione fisica	332 p : ill ; 22 cm
Collana	Collana della Società italiana degli economisti
Altri autori (Persone)	Carabelli, Anna M. Parisi Acquaviva, Daniela Rosselli, Annalisa
Disciplina	330
Soggetti	Economia - Studi Economisti - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910782598603321

Autore	Pflug Georg Ch. <1951->
Titolo	Modeling, measuring and managing risk [[electronic resource] /] / Georg Ch. Pflug, Werner Romisch
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2007
ISBN	1-281-91855-5 9786611918552 981-270-872-3
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	RomischWerner
Disciplina	658.4/033
Soggetti	Decision making - Statistical methods Functionals - Statistical methods Risk assessment - Statistical methods Risk management - Statistical methods
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. 277-284) and index.
Nota di contenuto	Preface; List of Symbols; Contents; 1. Modeling uncertain outcomes; 1.1 The three M's of decision making under uncertainty; 1.2 Probability models and scenario distributions; 1.2.1 Distribution functions and quantile functions; 1.2.2 Joint distributions and couplings; 1.2.3 Utility functions and order relations; 1.2.4 Compounding; 1.3 Standard statistical parameters; 1.3.1 Location parameters; 1.3.2 Dispersion parameters; 1.3.3 Correlation parameters; 2. Measuring single-period risk; 2.1 Probability functionals and their properties; 2.1.1 Properties of probability functionals 2.1.2 Version-independent properties of probability functionals 2.2 Acceptability functionals and deviation risk functionals; 2.2.1 Acceptance sets for translation-equivariant functionals; 2.2.2 Dual representations of concave and convex functionals; 2.2.3 The average value-at-risk; 2.2.4 Kusuoka representations; 2.3 Conditional acceptability and risk mappings; 2.3.1 Version independent conditional acceptability mappings; 2.3.2 More about the conditional average value-at-risk; 2.4 Classes of version-independent acceptability-type functionals; 2.4.1 Expected utility

2.4.2 Distortion functionals 2.4.3 Sup-convolutions; 2.4.4 Single-period polyhedral acceptability functionals; 2.4.5 Risk-corrected expectation and mean-risk models; 2.5 Classes of version-independent deviation-type functionals; 2.5.1 Deviation functionals of the form E[h (Y ¡ EY)]; 2.5.2 Deviation functionals of the form ||Y - EY||h; 2.5.3 Deviation functionals of the form ||[Y - EY]-||h; 2.5.4 Deviation functionals of the form E[h(Y - Y')]; 2.5.5 Minimal loss risk functionals; 2.6 Summary; 3. Measuring multi-period risk; 3.1 Introduction to multi-period models
3.1.1 Evolving information: filtrations and tree pro- cesses3.1.2 Dynamic acceptability functionals; 3.1.3 Introducing information into single-period functionals; 3.1.3.1 Expected conditional acceptability functionals; 3.1.3.2 Dual extension of single-period functionals; 3.2 Multi-period risk functionals: basic properties; 3.2.1 Dual representations of multi-period acceptability functionals; 3.2.2 Version-independent multi-period risk functionals; 3.3 Classes of multi-period acceptability functionals; 3.3.1 Separable functionals; 3.3.2 Risk functionals of the value-of-information type
3.3.3 More about the multi-period average value-at-risk 3.3.4 Composition of conditional acceptability mappings; 3.3.5 Polyhedral multi-period acceptability functionals; 3.3.6 Polyhedral acceptability functionals in multi-stage stochastic programs; 3.4 Summary; 4. Single-stage decision models; 4.1 Stochastic optimization; 4.2 Efficient frontiers; 4.2.1 Simple deviation risk models; 4.2.2 Discrete models; 4.2.3 Standard deviation efficiency; 4.2.3.1 Introducing a risk-free asset; 4.2.4 Lower standard deviation efficiency; 4.2.5 Mean absolute deviation efficiency
4.2.6 Average value-at-risk deviation efficiency

Sommario/riassunto

This book is the first in the market to treat single- and multi-period risk measures (risk functionals) in a thorough, comprehensive manner. It combines the treatment of properties of the risk measures with the related aspects of decision making under risk.The book introduces the theory of risk measures in a mathematically sound way. It contains properties, characterizations and representations of risk functionals for single-period and multi-period activities, and also shows the embedding of such functionals in decision models and the properties of these models.