

1. Record Nr.	UNISANNIOCAG0054078
Autore	Pellico, Silvio
Titolo	Dei doveri degli uomini / Silvio Pellico
Pubbl/distr/stampa	Bari : Edizioni paoline, stampa 1961
Edizione	[3. ed]
Descrizione fisica	106 p. ; 18 cm.
Collana	Maestri ; 61
Collocazione	FAA 28.D. 25
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910254185603321
Autore	Chaudhuri Arindam
Titolo	Quantitative Modeling of Operational Risk in Finance and Banking Using Possibility Theory / / by Arindam Chaudhuri, Soumya K. Ghosh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-26039-1
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVI, 190 p. 65 illus., 53 illus. in color.)
Collana	Studies in Fuzziness and Soft Computing, , 1434-9922 ; ; 331
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Soggetti	Computational complexity Statistics Operations research Decision making Economics, Mathematical Complexity Statistics for Business, Management, Economics, Finance, Insurance Operations Research/Decision Theory Quantitative Finance
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**Livello bibliografico****Monografia****Note generali****Bibliographic Level Mode of Issuance: Monograph****Sommario/riassunto**

This book offers a comprehensive guide to the modelling of operational risk using possibility theory. It provides a set of methods for measuring operational risks under a certain degree of vagueness and imprecision, as encountered in real-life data. It shows how possibility theory and indeterminate uncertainty-encompassing degrees of belief can be applied in analysing the risk function, and describes the parametric g-and-h distribution associated with extreme value theory as an interesting candidate in this regard. The book offers a complete assessment of fuzzy methods for determining both value at risk (VaR) and subjective value at risk (SVaR), together with a stability estimation of VaR and SVaR. Based on the simulation studies and case studies reported on here, the possibilistic quantification of risk performs consistently better than the probabilistic model. Risk is evaluated by integrating two fuzzy techniques: the fuzzy analytic hierarchy process and the fuzzy extension of techniques for order preference by similarity to the ideal solution. Because of its specialized content, it is primarily intended for postgraduates and researchers with a basic knowledge of algebra and calculus, and can be used as reference guide for research-level courses on fuzzy sets, possibility theory and mathematical finance. The book also offers a useful source of information for banking and finance professionals investigating different risk-related aspects.