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| 1. Record Nr.           | UNISALENTO991004263036207536  |
| Autore                  | Moroni, Silvio  |
| Titolo                  | Guida pratica del contribuente : imposta persone fisiche, imposte persone giuridiche, ilor, invim, imposta sulle successioni e donazioni, imposta di registro e bollo / Silvio e Ugo Moroni |
| Pubbl/distr/stampa      | Milano : Eti, [post 1976]   |
| Descrizione fisica      | 208 p. ; 21 cm  |
| Altri autori (Persone)  | Moroni, Ugoauthor   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9911020010003321   |
| Autore                  | Aven Terje  |
| Titolo                  | Misconceptions of risk / / Terje Aven   |
| Pubbl/distr/stampa      | Chichester, : Wiley, c2010  |
| ISBN                    | 9786612456619<br>9781119964285<br>1119964288<br>9781282456617<br>128245661X<br>9780470686539<br>0470686537<br>9780470686560<br>0470686561   |
| Descrizione fisica      | 1 online resource (252 p.)  |
| Collana                 | Statistics in practice  |
| Disciplina              | 658.155   |
| Soggetti                | Risk - Sociological aspects<br>Risk - Statistical methods<br>Risk perception  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |

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| Livello bibliografico | Monografia   |
| Note generali         | Description based upon print version of record.  |
| Nota di contenuto     | <p>Misconceptions of Risk; Contents; Preface; Acknowledgements; 1 Risk is equal to the expected value; 2 Risk is a probability or probability distribution; 3 Risk equals a probability distribution quantile (value-at-risk); 4 Risk equals uncertainty; 5 Risk is equal to an event; 6 Risk equals expected disutility; 7 Risk is restricted to the case of objective probabilities; 8 Risk is the same as risk perception; 9 Risk relates to negative consequences only; 10 Risk is determined by the historical data; 11 Risk assessments produce an objective risk picture</p> <p>12 There are large inherent uncertainties in risk analyses<br/> 13 Model uncertainty should be quantified; 14 It is meaningful and useful to distinguish between stochastic and epistemic uncertainties; 15 Bayesian analysis is based on the use of probability models and bayesian updating; 16 Sensitivity analysis is a type of uncertainty analysis; 17 The main objective of risk management is risk reduction; 18 Decision-making under uncertainty should be based on science (analysis); 19 The precautionary principle and risk management cannot be meaningfully integrated; 20 Conclusions; Index</p> |
| Sommaro/riassunto     | <p>We all face risks in a variety of ways, as individuals, businesses and societies. The discipline of risk assessment and risk management is growing rapidly and there is an enormous drive for the implementation of risk assessment methods and risk management in organizations. There are great expectations that these tools provide suitable frameworks for obtaining high levels of performance and balance different concerns such as safety and costs. The analysis and management of risk are not straightforward. There are many challenges. The risk discipline is young and there area a number of ideas, p</p>  |