1. Record Nr. UNISALENTO991003270479707536

Autore	Fioravanti, Giorgio
Titolo	Il manuale del grafico : guida alla progettazione grafica e all'impaginazione del prodotto editoriale / Giorgio Fioravanti
Pubbl/distr/stampa	Bologna : Zanichelli, c1987
ISBN	880803738X
Descrizione fisica	208 p. : ill. ; 28 cm
Disciplina	760.28
Soggetti	Tipografia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991001441509707536

Autore	Andreau, Jean
Titolo	Banking and business in the Roman world / Jean Andreau ; translated by Janet Lloyd
Pubbl/distr/stampa	Cambridge, UK ; New York : Cambridge University Press, 1999
Titolo uniforme	Vie financière dans le monde romain. English 24916
ISBN	0521389321
Descrizione fisica	xvii, 176 p. : 1 map ; 24 cm
Collana	Key themes in ancient history
Disciplina	336.37
Soggetti	Finanza - Roma - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici (p. 159-171) e indice

3. Record Nr. UNISA990001070670203316

Autore	Commissione europea
Titolo	Nordic.Regions@Information.Society.eu : success stories form Denmark, Finland and Sweden
Pubbl/distr/stampa	Luxembourg, : Office for Official Publications of the European Communities, copyr.2001
ISBN	92-894-1088-4
Descrizione fisica	31 p. : ill. ; 30 cm
Disciplina	303.4833094
Soggetti	Paesi scandinavi Informazione Tecnologie Diffusione
Collocazione	CDE 19.01 (I)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. della cop.

4. Record Nr. UNINA9910830854803321

Titolo	Uncertainty in industrial practice [[electronic resource]] : a guide to quantitative uncertainty management / / edited by Etienne de Rocquigny, Nicolas Devictor, Stefano Tarantola
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : J. Wiley, c2008
ISBN	0-470-77073-2 1-281-84099-8 9786611840990 0-470-77074-0
Descrizione fisica	1 online resource (365 p.)
Altri autori (Persone)	RocquignyEtienne de DevictorNicolas TarantolaStefano
Disciplina	658 658.001
Soggetti	Industrial management - Mathematical models Uncertainty - Mathematical models Risk management
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	Uncertainty in Industrial Practice; Contents; Preface; Contributors and Acknowledgements; Introduction; Notation - Acronyms and abbreviations; Part I Common Methodological Framework; 1 Introducing the common methodological framework; 1.1 Quantitative uncertainty assessment in industrial practice: a wide variety of contexts; 1.2 Key generic features, notation and concepts; 1.2.1 Pre-existing model, variables of interest and uncertain/fixed inputs; 1.2.2 Main goals of the uncertainty assessment; 1.2.3 Measures of uncertainty and quantities of interest; 1.2.4 Feedback process 1.2.5 Uncertainty modelling1.2.6 Propagation and sensitivity analysis processes; 1.3 The common conceptual framework; 1.4 Using probabilistic frameworks in uncertainty quantification - preliminary comments; 1.4.1 Standard probabilistic setting and interpretations; 1.4.2 More elaborate level-2 settings and interpretations; 1.5

Concluding remarks; References; 2 Positioning of the case studies; 2.1 Main study characteristics to be specified in line with the common framework; 2.2 Introducing the panel of case studies; 2.3 Case study abstracts; Part II Case Studies
3 CO2 emissions: estimating uncertainties in practice for power plants3.1 Introduction and study context; 3.2 The study model and methodology; 3.2.1 Three metrological options: common features in the pre-existing models; 3.2.2 Differentiating elements of the fuel consumption models; 3.3 Underlying framework of the uncertainty study; 3.3.1 Specification of the uncertainty study; 3.3.2 Description and modelling of the sources of uncertainty; 3.3.3 Uncertainty propagation and sensitivity analysis; 3.3.4 Feedback process; 3.4 Practical implementation and results; 3.5 Conclusions; References
4 Hydrocarbon exploration: decision-support through uncertainty treatment4.1 Introduction and study context; 4.2 The study model and methodology; 4.2.1 Basin and petroleum system modelling; 4.3 Underlying framework of the uncertainty study; 4.3.1 Specification of the uncertainty study; 4.3.2 Description and modelling of the sources of uncertainty; 4.3.3 Uncertainty propagation and sensitivity analysis; 4.3.4 Feedback process; 4.4 Practical implementation and results; 4.4.1 Uncertainty analysis; 4.4.2 Sensitivity analysis; 4.5 Conclusions; References
5 Determination of the risk due to personal electronic devices (PEDs) carried out on radio-navigation systems aboard aircraft5.1 Introduction and study context; 5.2 The study model and methodology; 5.2.1 Electromagnetic compatibility modelling and analysis; 5.2.2 Setting the EMC problem; 5.2.3 A model-based approach; 5.2.4 Regulatory and industrial stakes; 5.3 Underlying framework of the uncertainty study; 5.3.1 Specification of the uncertainty study; 5.3.2 Description and modelling of the sources of uncertainty; 5.3.3 Uncertainty propagation and sensitivity analysis; 5.3.4 Feedback process
5.4 Practical implementation and results

Sommario/riassunto

Managing uncertainties in industrial systems is a daily challenge to ensure improved design, robust operation, accountable performance and responsive risk control. Authored by a leading European network of experts representing a cross section of industries, Uncertainty in Industrial Practice aims to provide a reference for the dissemination of uncertainty treatment in any type of industry. It is concerned with the quantification of uncertainties in the presence of data, model(s) and knowledge about the system, and offers a technical contribution to decision-making processes whilst acknowledgin