

1. Record Nr.	UNINA9910507902603321
Autore	Curreri, Luciano
Titolo	La Comune di Parigi e l'Europa della Comunità? : briciole di immagini e di idee per un ritorno della Commune de Paris (1871) / Luciano Curreri
Pubbl/distr/stampa	Macerata, : Quodlibet, 2019
ISBN	978-88-229-0323-5
Descrizione fisica	137 p. ; 19 cm
Collana	Elements ; 20
Disciplina	335.0094
Locazione	FSPBC
Collocazione	COLLEZ. 2997 (20)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 113-130)

2. Record Nr.	UNINA9910457350203321
Autore	Tweeddale Mark
Titolo	Managing risk and reliability of process plants [[electronic resource] /] / Mark Tweeddale
Pubbl/distr/stampa	Boston, : Gulf Professional Pub., c2003
ISBN	1-280-96435-9 9786610964352 0-08-046983-3
Descrizione fisica	1 online resource (527 p.)
Disciplina	660/.2804
Soggetti	Chemical plants - Management Electronic books.
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	front cover; copyright; table of contents; front matter; Acknowledgments; Foreword; body; 1. Introduction; 1.1 THE SITUATION; 1.1.1 Reliability; 1.1.2 Risk; 1.2 HANDLING THE SITUATION; 1.3 MANAGEMENT OF THE HAZARDS, OR THE POTENTIAL FOR MISHAP; 1.4 WHY BOTHER WITH RISK MANAGEMENT, ANYWAY?; 1.4.1 Legal Requirements; 1.4.2 Commercial Requirements; 1.4.3 Moral or Ethical Requirements; 1.4.4 Three Variables: Cost, Risk, and Professional Skill; 1.5 THE BENEFITS OF RISK MANAGEMENT; 1.6 FIELDS OF RISK MANAGEMENT; 1.7 SCOPE OF PROCESS RISK AND RELIABILITY MANAGEMENT; 1.8 THE RISK SPECTRUM 1.9 STEPS IN RISK MANAGEMENT OF A PROCESS PLANT1.10 RISK MANAGEMENT WITHOUT NUMBERS; 1.11 SOME ILLUSTRATIONS OF THE APPROACH; 1.12 DEFINE THE CONTEXT; 2. Hazard Identification; 2.1 INTRODUCTION; 2.1.1 Situation; 2.1.2 Sources of Major Hazard; 2.2 TYPES OF IMPACT; 2.3 TYPICAL TYPES OF INCIDENTS LEADING TO THE IMPACT; 2.4 TYPES OF PROCESS PLANT INCIDENTS; 2.4.1 Introduction; 2.4.2 Major Fires; 2.4.3 BLEVEs or Fireballs; 2.4.4 Flash Fires; 2.4.5 Vapor Cloud Explosion; 2.4.6 Dust Explosions; 2.4.7 Other Explosions; 2.4.8 Toxic Gas Escapes; 2.4.9 Toxic Fumes from Fires 2.4.10 Chronic Toxic Exposure2.4.11 Damage to the Environment due to Toxic Liquid or Gas Release; 2.4.12 "Domino" Incidents; 2.4.13 Major

Equipment Breakdown; 2.4.14 General Comment; 2.5 APPROACHES TO SYSTEMATIC IDENTIFICATION OF HAZARDS AND RISKS; 2.5.1 Introduction; 2.5.2 Identification of Major Hazard Inventories and Activities; 2.5.3 Block Diagram Stage; 2.5.4 Identification of Hazards from a Process Flowsheet; 2.5.5 Detailed Identification of Hazards on an Existing Process Plant; 3. Ranking and Short- Listing of Risks; 3.1 INTRODUCTION; 3.2 THE PARETO PRINCIPLE
3.3 TWO CLASSES OF RISKS FOR ATTENTION
3.4 RANKING THE HAZARDS AND THE ASSOCIATED RISK SCENARIOS; 3.5 EXAMPLES OF SCORING SYSTEMS FOR USE IN RAPID RANKING; 3.5.1 Introduction; 3.5.2 Consequence Scoring Systems; 3.5.3 Frequency Scoring Systems; 3.6 ESTIMATION OF THE MAGNITUDE OF THE CONSEQUENCES, OR THE FREQUENCY, OF OPERATIONAL LOSSES; 3.6.1 Introduction; 3.6.2 Methods of Estimating for Short-Listing Purposes; 3.6.3 Incidents Arising from Hazardous Materials; 3.6.4 Environmental Damage; 3.6.5 Interruption to Supply of Goods or Services; 3.7 CASE STUDIES; 3.7.1 Introduction
3.7.2 Large Petrochemical and Chemical Factory
3.7.3 Oil-Gas Separation Facility; 3.7.4 Industrial Estate, Including Chemical Processing Factories; 3.7.5 Steelworks; 3.7.6 Gas/Liquid Separation Plant; 3.8 RISK MANAGEMENT WITHOUT NUMBERS; 3.8.1 Introduction; 3.8.2 Risk Matrix; 3.9 IDENTIFYING THE QUESTIONS TO BE ANSWERED IN THE RISK ASSESSMENT; 4. Risk and Reliability Criteria; 4.1 INTRODUCTION; 4.2 THE PROBLEM WITH "ACCEPTABLE RISK"; 4.3 SOME EVERYDAY RISKS; 4.3.1 Introduction; 4.4 RISKS TO MEMBERS OF THE PUBLIC FROM NEW PLANT; 4.4.1 Individual Risk; 4.4.2 Societal Risk; 4.5 RISKS TO EMPLOYEES
4.5.1 "Fatal Accident Rate"

Sommario/riassunto

There is much specialist material written about different elements of managing risks of hazardous industries, such as hazard identification, risk analysis, and risk management. Managing Risk and Reliability of Process Plants provides a systematic and integrated coverage of all these elements in sufficient detail for the reader to be able to pursue more detailed study of particular elements or topics from a good appreciation of the whole field. The reader would use this book to keep up to date with new developments and, if they are new to the job, to learn more about the subject. The te

3. Record Nr.	UNINA9910457928303321
Titolo	Auctioning public assets : analysis and alternatives // edited by Maarten Janssen [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-14820-0 1-280-43770-7 0-511-16552-8 0-511-16631-1 0-511-16438-6 0-511-31304-7 0-511-61084-X 0-511-16518-8
Descrizione fisica	1 online resource (xv, 315 pages) : digital, PDF file(s)
Disciplina	352.5/54
Soggetti	Telecommunication - Great Britain Telecommunication - Netherlands Government auctions - Great Britain Government auctions - Netherlands
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Auction theory for auction design / Tilman Borgers and Eric Van Damme -- Beauty contest design / Maurice Dykstr and Nico Van der Windt -- Preventing collusion among firms in auctions / Timothy C. Salmon -- Levelling the playing field in auctions and the prohibition of state aid / Emiel Maasland, Yves Montangie and Roger Van Den Bergh -- Allocation mechanisms and post-allocation interaction / Maarten Janseen and Benny Moldovanu -- Spectrum auctions by the United States Federal Communications Commission / Timothy C. Salmon -- An analysis of the European 3G licensing process / Emiel Maasland and Benny Moldovan -- Auctions of gas transmission access : the British experience / Tanga Morae McDaniel and Karsten Neuhoff -- The design of treasury bond auctions : some case studies / Joseph Swierzbinski

and Tilman Borgers -- Matching markets / Benny Moldovanu --
Competitive procurement of reintegration services in the Netherlands /
Maurice Dykstr and Jaap De Koning -- The provision of rail services /
Luisa Affuso and David Newbery.

Sommario/riassunto

In many countries all over the world, governments are privatising firms that were previously under public control. This is happening, for example, in public utility sectors such as gas, water and electricity, in transport sectors (such as rail and metro) and in radio and telephony. This book provides an overview of the economic issues that are involved in this transfer of ownership of public assets. Combining a theoretical framework with a set of case studies of recent sales of state-owned assets from Europe and the USA, it asks which sort of allocation mechanism can a government adopt? Which is most suited to a particular sale? And how will the choice of allocation mechanism affect future market outcomes? With contributions from international experts, this book offers an accessible introduction to auction theory and an invaluable, non-technical analysis of existing knowledge. It will be of interest to students, non-specialists and policy-makers alike.
