

1. Record Nr.	UNISA990006044820203316
Titolo	Le ragioni del romanzo Mario Pomilio e la vita letteraria a Napoli : in memoria di Carmine Di Biase / a cura di Fabio Pierangeli e Paola Villani ; presentazione di Lucio d'Alessandro ; prefazione di Maria Antonietta Grignani
Pubbl/distr/stampa	Roma : Studium, 2014
ISBN	978-88-382-4283-0
Descrizione fisica	506 p. ; 23 cm
Collana	Cultura studium . Nuova serie ; 39 Cultura studium , Letteratura ; 5
Disciplina	853.914
Soggetti	POMILIO, Mario
Collocazione	VI.3.B. 4734
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990000584980203316
Autore	FABBRI, Giampietro
Titolo	Reti neurali per le scienze economiche : i modelli del connessionismo per l'analisi statistica e la simulazione dei comportamenti economici / Gianpietro Fabbri, Raimondello Orsini ; prefazione di Giovanni Dosi
Pubbl/distr/stampa	Padova : F. Muzzio, 1993
ISBN	88-7020-656-X
Descrizione fisica	XI, 250 p. ; 21 cm
Collana	Informatica
Altri autori (Persone)	ORSINI, Raimondello
Disciplina	338.0151
Soggetti	Intelligenza artificiale
Collocazione	338.015 FAB 1 (IRA 1 286) 000 006 FAB
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit sul dorso: Reti neurali

3. Record Nr.	UNISA996212663103316
Autore	Johnson Robert W (Robert William), <1955->
Titolo	Essential practices for managing chemical reactivity hazards [[electronic resource] /] / Robert W. Johnson, Steven W. Rudy, Stephen D. Unwin
Pubbl/distr/stampa	New York, : Center for Chemical Process Safety/AIChE, c2003
ISBN	1-282-77425-5 9786612774256 0-470-92530-2 1-59124-619-9 0-470-92529-9
Descrizione fisica	1 online resource (211 p.)
Collana	A CCPS Concept Book ; ; v.17
Altri autori (Persone)	RudySteven W UnwinStephen D
Disciplina	660.2804 660/.2804
Soggetti	Chemical processes - Safety measures Chemicals - Safety measures Chemistry, Technical
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	Essential Practices for Managing Chemical Reactivity Hazards; Contents; Preface; Acknowledgments; Abbreviations and Acronyms; 1 Introduction and Overview; 1.1. Purpose; 1.2. Need; 1.3. Unintentional/Intentional Chemistry Incidents; 1.4. How to Use This Publication; 1.5. Related Resources; 2 Chemical Reactivity Hazard Management; 2.1. Key Considerations for Managing Chemical Reactivity Hazards; 2.2. Life Cycle Issues; 2.3. Existing Management Systems; 2.4. Product Stewardship; 3 Preliminary Screening Method for Chemical Reactivity Hazards; 3.1. Intentional Chemistry 3.2. Mixing and Physical Processing3.3. Storage, Handling, and Repackaging; 4 Essential Management Practices; 4.1. Put into Place a System to Manage Chemical Reactivity Hazards; 4.2. Collect Reactivity Hazard Information; 4.3. Identify Chemical Reactivity Hazards; 4.4. Test for Chemical Reactivity; 4.5. Assess Chemical Reactivity Risks; 4.6. Identify Process Controls and Risk Management Options; 4.7.

Document Chemical Reactivity Risks and Management Decisions; 4.8. Communicate and Train on Chemical Reactivity Hazards; 4.9. Investigate Chemical Reactivity Incidents
4.10. Review, Audit, Manage Change, and Improve Hazard Management Practices and Program5 Worked Examples; 5.1. Intentional Chemistry Example; 5.2. Combustor Example; 5.3. Repackaging Example; 5.4. Physical Processing Example; 5.5. Mixing Example; 5.6. Oxygen System Example; 6 Future Work on Chemical Reactivity Hazards; 6.1. Inform; 6.2. Communicate; Glossary; References; A-1. Case Histories; A-2. An Inherently Safer Process Checklist; A-3. Executive Summary of CSB Investigation Report; Contents of CD-ROM; Index

Sommario/riassunto

In its recent investigation of chemical reactivity accidents, the US Chemical Safety Board noted a gap in technical guidance and regulatory coverage. This volume closes the gap in technical guidance, helping small and large companies alike identify, address, and manage chemical reactivity hazards. It guides the reader through an analysis of the potential for chemical reactivity accidents to help prevent fires, explosions, toxic chemical releases or chemical spills. This volume is applicable to processes at any scale and is particularly useful for chemists, safety managers, and engineers involv
