1.

Record Nr.	UNISALENTO991002084079707536
Autore	Areni, Alessandra
Titolo	Introduzione all'uso della statistica in psicologia / Alessandra Areni, Anna Paola Ercolani, Teresa Gloria Scalisi
Pubbl/distr/stampa	Milano : LED - Edizioni universitarie di lettere, economia, diritto, c1994
ISBN	8879160486
Descrizione fisica	212 p. ; 21 cm
Collana	Metodo
Classificazione	LC BF39
Altri autori (Persone)	Ercolani, Anna Paolaauthor Scalisi, Teresa Gloria
Disciplina	150.727
Soggetti	Statistica psicologica Psicologia - Metodologia Psychology - Statistical methods
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Con bibliografia

2. Record Nr. UNISA996212664603316

Autore	Crowl Daniel A
Titolo	Understanding explosions [[electronic resource] /] / Daniel A. Crowl
Pubbl/distr/stampa	New York, : Center for Chemical Process Safety of the American Institute of Chemical Engineers, c2003
ISBN	1-282-77424-7 9786612774249 0-470-92528-0 1-59124-628-8 0-470-92520-5
Descrizione fisica	1 online resource (230 p.)
Collana	A CCPS Concept Book ; ; v.16
Disciplina	660.2804 660/.2804
Soggetti	Chemical processes - Safety measures Combustion Explosions
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	Understanding Explosions; CONTENTS; PREFACE; ACKNOWLEDGMENTS; 1 INTRODUCTION; 1.1. Accident Loss History; 1.2. The Accident Process (AIChE, 2000); 1.3. A Case History-Flixborough, England; 1.4. Hazard Identification and Evaluation; 1.5. Inherently Safer Design; 2 FUNDAMENTALS OF FIRES AND EXPLOSIONS; 2.1. Gases and Vapors; 2.1.1. Flammability Diagram; 2.1.2. Estimating Flammability Limits; 2.1.3. Temperature Effect on Flammability; 2.1.4. Pressure Effect on Flammability; 2.1.5. Flammability of Gaseous Mixtures; 2.1.6. Minimum Ignition Energies; 2.1.7. Autoignition Temperature 2.1.8. Example Applications2.2. Liquids; 2.2.1. Flashpoints of Mixtures of Liquids; 2.2.2. Example Applications; 2.3. Aerosols and Mists; 2.4. Dusts; 2.5. Hybrid Mixtures; 2.6. Kinetics and Thermochemistry; 2.6.1. Calculated Adiabatic Flame Temperatures (CAFT); 2.6.2. Example Application; 2.7. Gas Dynamics; 2.7.1. Detonations and Deflagrations; 2.7.2. Estimating Peak Side-on Overpressures; 2.7.3. Example Applications; 2.7.4. Pressure Piling and Deflagration to Detonation

Transition; 2.8. Physical Explosions; 2.8.1. BLEVEs; 2.8.2. Rapid Phase Transition Explosions; 2.9. Vapor Cloud Explosions
2.9.1. TNT Equivalency2.9.2. TNO Multi-Energy Method; 2.9.3. Baker-Strehlow-Tang Method (AIChE, 1999a); 2.9.4. Computational Fluid Mechanics (CFD) Method; 2.9.5. Example Applications; 2.10. Runaway Reactions; 2.10.1. Steady-State and Dynamic Reactor Behavior; 2.10.2. Experimental Characterization; 2.11. Condensed Phase Explosions; 2.12. Fireballs, Pool, Flash, and Jet Fires; 2.13. Explosion Effects; 2.13.1. Thermal Exposure; 2.13.2. Overpressure Exposure; 2.14. Ignition Sources; 2.14.1. Static Electricity; 3 PREVENTION AND MITIGATION OF EXPLOSIONS; 3.1. Additional References
3.2. Inherently Safer Design3.3. Using the Flammability Diagram to Avoid Flammable Atmospheres; 3.4. Inerting and Purging; 3.4.1. Vacuum Purging; 3.4.2. Pressure Purging; 3.4.3. Combined Pressure-Vacuum Purging; 3.4.4. Sweep Purging; 3.4.5. Siphon Purging; 3.4.6. Advantages and Disadvantages of the Various Inerting Procedures; 3.4.7. Inert Gas Blanketing of Storage Vessels; 3.4.8. Inert Purging and Blanketing during Drumming Operations; 3.5. Example Application; 3.6. Explosion Venting; 3.7. Grounding and Bonding; 3.8. Ventilation; 3.9. Sprinkler and Deluge Systems
3.10. Charging and Drumming Flammable Liquids3.11. Example Application; 3.12. Charging Powders; 3.13. Electrical Equipment in Hazardous (Classified) Areas; 3.13.1. Protection Techniques; Appendix A DETAILED EQUATIONS FOR FLAMMABILITY DIAGRAMS; Part A: Equations Useful for Gas Mixtures; Part B: Equations Useful for Placing Vessels Into and Out of Service; Appendix B EQUATIONS FOR DETERMINING THE ENERGY OF EXPLOSION; B.1. Example Application; Appendix C FLAMMABILITY DATA FOR SELECTED MATERIALS; Appendix D PROCEDURE FOR EXAMPLE 3.2; Appendix E COMBUSTION DATA FOR DUST CLOUDS; REFERENCES
GLOSSARY

Sommario/riassunto

There are many different types of explosions, each with its own complex mechanism. Understanding explosions is important in preventing them. This reference provides valuable information on explosions for everyone involved in the operation, design, maintenance, and management of chemical processes, helping enhance understanding of the nature of explosions and the practical methods required to prevent them from occurring. The text includes: Fundamental basis for explosions Explosive and flammable behavior and characteristics of materials Different types of explosions Fire a

3. Record Nr. UNINA9910315241903321

Autore	Rouveret Alain
Titolo	Arguments minimalistes : Une présentation du Programme Minimaliste de Noam Chomsky / / Alain Rouveret
Pubbl/distr/stampa	Lyon, : ENS Éditions, 2016
ISBN	2-84788-771-7 2-84788-684-2
Descrizione fisica	1 online resource (448 p.)
Soggetti	Linguistics Minimalist Program principles and parameters interfaces third factor duality of sementics externalization principes et paramètres facteur 3 dualité de la sémantique externalisation interface Chomsky (Noam) linguistique grammaire générative programme minimaliste syntaxe
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Arguments minimalistes est une présentation systématique et détaillée du Programme Minimaliste défini par Noam Chomsky il y a une vingtaine d’années et qui n’a cessé d’évoluer depuis. Le livre dresse un

état des lieux de la théorie générative d'aujourd'hui, en prenant pour point de départ les textes de Chomsky lui-même. Le minimalisme inaugure une nouvelle façon de penser syntaxiquement et il vaut la peine d'examiner en détail les arguments que Chomsky invoque à l' appui de ce nouveau programme, qui met l'accent sur un ensemble de facteurs relativement ignorés dans les modèles précédents, mais qui doivent être, selon Chomsky, pris en compte prioritairement quand on cherche à construire une théorie du langage pleinement adéquate, allant au delà de l'adéquation explicative. Le fait que le langage soit en relation d'interface avec d'autres systèmes cognitifs auxquels il doit livrer des représentations lisibles, la nécessité de représenter la dualité de la sémantique, celle de linéariser les objets structuralement complexes produits par le mécanisme computationnel sont autant de dimensions qui contribuent nécessairement à façonner la Faculté de Langage et doivent intervenir dans la construction des grammaires. Cette synthèse, qui vise aussi à familiariser le lecteur avec les techniques d'analyse minimaliste, s'adresse aux étudiants avancés et aux linguistes confirmés, intéressés par la syntaxe et par les modèles formels en linguistique. Arguments minimalistes (Minimalist Arguments) is a state-of-the-art detailed and systematic introduction to the Minimalist Program, which was proposed by Chomsky twenty years ago and has been evolving ever since. The book reviews the current state of generative theory by taking Chomsky's texts as a starting point. Minimalism introduces a new way of thinking syntactically and it is worth examining in detail the arguments that Chomsky puts forth in support of this new program, which places the emphasis on a set of factors that were…

4.

Record Nr.	UNIORUON00448781
Autore	TARDIEU, Jean
Titolo	La part de l'ombre suivi de La première personne du singulier ; et de Retour sans fin / Jean Tardieu ; préface d'Yvon Belaval
Pubbl/distr/stampa	Paris, : Gallimard, c1972 ((stampa 1986)
ISBN	20-7031-874-5
Descrizione fisica	221 p. ; 18 cm.
Disciplina	841
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia