

1. Record Nr.	UNISA990000008290203316
Autore	MISANI, Nicola
Titolo	Risk management between insurance and finance : new instruments for the management of pure risks : catastrophe bonds, insurance derivatives, contingent capital, risk fusion / Nicola Misani
Pubbl/distr/stampa	Milano, : EGEA, , 1999
ISBN	88-238-0525-2
Descrizione fisica	160 p. ; 24 cm.
Collana	SPACE ; 6/2
Disciplina	338.5
Collocazione	X 32 XLVII 6/II
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910678093703321
Titolo	Chlorine : principles and industrial practice / / edited by Peter Schmittinger
Pubbl/distr/stampa	Weinheim, [Germany] : , : Wiley-VCH, , 2000 ©2000
ISBN	1-282-01039-5 9786612010392 3-527-61338-2 3-527-61339-0
Descrizione fisica	1 online resource (268 p.)
Collana	Public health statement
Disciplina	546.732 661.0732
Soggetti	Chlorine Chlorine industry Chlorine - Environmental aspects Chlorine - Industrial applications
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	Chlorine Principles and Industrial Practice; Contents; 1 . Introduction; 2 . Physical Properties; 3 . Chemical Properties; 4 . Chlor-Alkali Process; 4.1. Brine Supply; 4.2. Electricity Supply; 5 . Mercury Cell Process; 5.1. Principles; 5.2. Mercury Cells; 5.2.1. Uhde Cell; 5.2.2. De Nora Cell; 5.2.3. Olin - Mathieson Cell; 5.2.4. Solvay Cell; 5.3. Operation; 5.3.1. Brine System; 5.3.2. Cell Room; 5.3.3. Treatment of the Products; 5.3.4. Measurement; 5.3.5. Mercury Emissions; 6 . Diaphragm Process; 6.1. Principles; 6.2. Diaphragm Cells; 6.2.1. Dow Cell; 6.2.2. Glanor Electrolyzer 6.2.3. OxyTech "Hooker" Cells6.2.4. HU Monopolar Cells; 6.2.5. OxyTech MDC Cells; 6.3. Operation; 6.3.1. Brine System; 6.3.2. Cell Room; 6.3.3. Diaphragm Aging; 6.3.4. Treatment of the Products; 6.3.5. Measurement; 7. Membrane Process; 7.1. Principles; 7.2. Process Specific Aspects; 7.2.1. Brine Purification; 7.2.2. Commercial Membranes; 7.2.3. Power Consumption; 7.2.4. Product Quality; 7.3.

Membrane Cells; 7.3.1. Monopolar and Bipolar Designs; 7.3.2. Commercial Electrolyzers; 7.3.3. Comparison of Electrolyzers; 7.3.4. Cell Room; 8. Electrodes; 8.1. Anodes  
 8.1.1. General Properties of the Anodes 8.1.2. Anodes for Mercury Cells; 8.1.3. Anodes for Diaphragm Cells; 8.1.4. Anodes for Membrane Cells; 8.2. Activated Cathode Coatings; 9. Comparison of the Processes; 9.1. Product Quality; 9.2. Economics; 9.2.1. Equipment; 9.2.2. Operating Costs; 9.2.3. Summary; 9.3. Sodium Hydroxide and Potassium Hydroxide; 9.3.1. Sodium Hydroxide; 9.3.2. Potassium Hydroxide; 10 . Other Production Processes; 10.1. Electrolysis of Hydrochloric Acid; 10.2. Chemical Processes; 10.2.1. Catalytic Oxidation of Hydrogen Chloride by Oxygen  
 10.2.2. Oxidation of Hydrogen Chloride by Nitric Acid 10.2.3. Production of Chlorine from Chlorides; 11 . Chlorine Purification and Liquefaction; 11.1. Cooling; 11.2. Chlorine Purification; 11.3. Drying; 11.4. Transfer and Compression; 11.5. Liquefaction; 11.6. Chlorine Recovery; 12 . Chlorine Handling; 12.1. Storage Systems; 12.2. Transport; 12.3. Chlorine Discharge Systems; 12.4. Chlorine Vaporization; 12.5. Treatment of Gaseous Effluents; 12.6. Materials; 12.7. Safety; 13 . Quality Specifications and Analytical Methods; 13.1. Quality Specifications; 13.2. Analytical Methods  
 14 . Uses of Chlorine 14.1. Use of Elemental Chlorine; 14.1.1. Water Disinfection; 14.1.2. Pulp and Paper; 14.2. Inorganic Nonmetal Chlorides; 14.2.1. Phosphor chlorides; 14.2.2. Sulfur Chlorides; 14.2.3. Nitrogen - Chlorine Compounds; 14.2.4. Hydrogen Chloride, HCl, and Hydrochloric Acid; 14.2.5. Oxygen Chlorine Compounds; 14.3. Metal Chlorides; 14.3.1. Titanium Chlorides; 14.3.2. Zirconium Chloride; 14.3.3. Aluminum Chloride; 14.3.4. Iron Chlorides; 14.3.5. Other Metal Chlorides; 14.4. Silicon; 14.5. Phosgene; 14.6. Chlorinated Aliphatic Hydrocarbons; 14.6.1. Chloromethanes  
 14.6.1.1. Monochloromethane, Methyl Chloride, CH<sub>3</sub>Cl

## Sommario/riassunto

Chlorine is one of the most important inorganic basic chemicals. It is not only an essential reaction component for the synthesis of numerous organic and inorganic chemicals and plastics, it is also of great importance for the production of pharmaceuticals, disinfectants, bleaches and insecticides. Everything you need to know about chlorine is described in this book. It provides a practical and up-to-date account of the scientific and technological basics for the production of chlorine and describes various applications and prospects for future developments. Current issues

3. Record Nr.	UNINA9910825680603321
Titolo	The international companion to James Macpherson and The poems of Ossian // edited by Dafydd Moore
Pubbl/distr/stampa	Glasgow : , : Scottish Literature International, , 2017
ISBN	1-908980-20-6
Descrizione fisica	1 online resource (1 PDF (x, 187 pages).)
Collana	International companions to Scottish literature
Disciplina	821.6
Soggetti	Literary forgeries and mystifications - History - 18th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Issued as part of book collections on Project MUSE.
Nota di bibliografia	Includes bibliographical references (pages 169-171) and index.
Nota di contenuto	A brief biography of James Macpherson -- Introduction / Dafydd Moore -- 1. The correspondence of James Macpherson / Paul deGategno -- 2. Ossian and the Gaelic world / Lesa N{acute}i Mhunghaile -- 3. Ossian and the state of translation in the Scottish Enlightenment / Gauti Kristmannsson -- 4. Nostalgic Ossian and the transcreation of the Scottish nation / Cordula Lemke -- 5. Landscape and the sense of place in The poems of Ossian / Sebastian Mitchell -- 6. Ossian's impact on the discovery of ancient Scandinavian literature / Robert W. Rix -- 7. The significance of James Macpherson's Ossian for visual artists / Murdo Macdonald -- 8. Macpherson's Iliad and the logic of literary primitivism / Dafydd Moore -- 9. Principles, prejudices, and the politics of James Macpherson's historical writing / Robert W. Jones.
Sommario/riassunto	James Macpherson's "Poems of Ossian," first published from 1760 as Fragments of Ancient Poetry, were the literary sensation of the age. Attacked by Samuel Johnson and others as "forgeries," nonetheless the poems enthralled readers around the world, attracting rapturous admiration from figures as diverse as Goethe, Diderot, Jefferson, Bonaparte and Mendelssohn. This International Companion examines the social, political and philosophical context of the poems, their disputed origins, their impact on world literature, and the various critical afterlives of Macpherson and of his literary works.