

1. Record Nr.	UNINA9910507408603321
Autore	Chiappe, Cinzia
Titolo	Tecniche spettroscopiche e identificazione di composti organici / Cinzia Chiappe, Felicia D'Andrea
Pubbl/distr/stampa	Pisa, : ETS, c2003, c2009
ISBN	9788846708779
Edizione	[ristampa riv. e corretta]
Descrizione fisica	VI, 350 p. ; 24 cm
Altri autori (Persone)	D'Andrea, Felicia
Disciplina	547.3
Locazione	FFABC
Collocazione	80 406/XII F 65
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996218300803316
Autore	Pillay T. V. R
Titolo	Aquaculture and the environment [[electronic resource] /] / T.V.R. Pillay
Pubbl/distr/stampa	Oxford, UK ; ; Malden, MA, : Blackwell Pub., c2004
ISBN	1-281-31210-X 9786611312107 0-470-79419-4 0-470-99573-4 0-470-99572-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (210 p.)
Disciplina	639.8
Soggetti	Aquaculture Aquaculture - Environmental aspects Aquatic animals - Effect of water pollution on Environmental impact analysis
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 (p. 164-188).
Nota di contenuto	Aquaculture and the Environment; Contents; Preface; Acknowledgements; 1 Introduction; 2 Water Quality; 2.1 Aquaculture Farms; 2.2 Open Waters for Stock Building and Stock Enhancement; 3 Nature of Environmental Impacts; 3.1 Conflicts with Other Uses; 3.2 Sedimentation and Obstruction of Water Flows; 3.3 Effluent Discharges; 3.4 Hypernutrification and Eutrophication; 3.5 Chemical Residues; 3.6 Other Effects; 4 Extent of Environmental Impacts; 4.1 Quantification of Effluent Discharges; 4.2 Assessment of Pollutive Effects; 5 Siting and Design of Farms 5.1 Restrictions on the Use of Potential Sites5.2 Basic Data for Site Selection; 5.3 Siting Farms on Marshes and Mangroves; 5.4 Selection of Water Bodies and Stocks to be Enhanced; 5.5 Farm Design; 6 Use of Natural Resources; 6.1 Sources and Utilization of Land Water Resources; 6.2 Use of Animal Wastes; 6.3 Use of Sewage; 6.4 Use of Heated-water Effluents; 6.5 Recycling of Water; 6.6 Use of Trophic Levels in Aquaculture; 7 Waste Production in Aquaculture; 7.1 Feed-derived and Metabolic Waste Products; 7.2 Wastes from Food and

Feedstuffs; 7.3 Feed Loss

7.4 Methods of Measuring Waste Production 7.5 Fertilizer-derived Wastes; 7.6 Residues of Biocides and Biostats; 7.7 Algal Blooms; 7.8 Bacterial Communities; 8 Pattern and Effect of Waste Discharges; 8.1 The Nature of Waste Discharges; 8.2 Polyculture; 9 Introduction of Exotics and Escape of Farmed Species; 9.1 Species Diversity; 9.2 Ecological Effects of Introductions; 9.3 Transmission of Diseases; 9.4 Control of Introductions; 9.5 Genetic Dilution due to Escape of Farmed Animals; 9.6 Guidelines for Management of Movement of Live Aquatic Animals; 10 Pathogens in the Aquatic Environment
10.1 Occurrence of Pathogens 10.2 Environmental Causes of Disease; 10.3 Controlling the Spread of Communicable Diseases; 11 Birds and Mammals in Aquaculture; 11.1 Effect of Birds on Aquaculture Farms; 11.2 Effect of Aquaculture on Birds; 11.3 Effect of Aquaculture on Predatory Mammals; 12 Safety of Aquaculture Products; 12.1 Breeding Programmes and Genetically Modified Food Products; 12.2 Environmental Contaminants; 12.3 Contamination by Trace Metals; 12.4 Contamination by Organochlorines; 12.5 Microbial Contamination of Shellfish; 12.6 Contamination of Fish in Waste-water Ponds
12.7 Contamination by Algal Toxins 13 Sustainability of Aquaculture; 13.1 Definition of Sustainability; 13.2 Economic Sustainability; 13.3 Environmental Sustainability; 13.4 Social Aspects of Sustainability; 13.5 Guidelines for Sustainable Aquaculture; 14 Economics and Environmental Impact Assessments; 14.1 Development Planning and Public Information; 14.2 Aquaculture Development Zones; 14.3 Environmental Impact Assessment; 15 Mitigation of Adverse Effects; 15.1 Land and Water Use; 15.2 Culture Practices; 15.3 Waste Treatment; 16 Research and Regulation; 16.1 Modelling the Environment
16.2 Regulatory Measures

Sommario/riassunto

Aquaculture and the Environment Second Edition T. V. R. Pillay The continuing rapid increases in aquaculture production world-wide raise fears of further environmental degradation of the aquatic environment. The second edition of this well-received book brings together and discusses the available information on all major environmental aspects of various aquaculture systems, providing a valuable aid to the preparation of environmental impact assessments of aquaculture projects and showing how potential environmental problems can be reduced or mitigated by sound

3. Record Nr.	UNINA9910778818903321
Autore	James Harold <1956->
Titolo	Krupp [[electronic resource]] : a history of the legendary German firm / / Harold James
Pubbl/distr/stampa	Princeton, : Princeton University Press, 2012
ISBN	1-283-43976-X 9786613439765 1-4008-4186-0
Edizione	[Course Book]
Descrizione fisica	1 online resource (369 p.)
Classificazione	NW 6015
Disciplina	338.7/6691420943
Soggetti	Steel industry and trade - Germany - History
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	Introduction: a nation and a name -- The decline of family : the fall from bourgeois respectability -- Man of steel : Alfred Krupp -- Man of science : Friedrich Alfred Krupp -- Man of diplomacy : Gustav von Bohlen und Halbach -- Man of tradition : family and firm in the Weimar Republic -- Man of power : Alfried Krupp von Bohlen und Halbach -- Man of the world : Berthold Beitz -- Appendix 1: Family tree -- Appendix 2: Business results, 1811-2010.
Sommario/riassunto	The history of Krupp is the history of modern Germany. No company symbolized the best and worst of that history more than the famous steel and arms maker. In this book, Harold James tells the story of the Krupp family and its industrial empire between the early nineteenth century and the present, and analyzes its transition from a family business to one owned by a nonprofit foundation. Krupp founded a small steel mill in 1811, which established the basis for one of the largest and most important companies in the world by the end of the century. Famously loyal to its highly paid workers, it rejected an exclusive focus on profit, but the company also played a central role in the armament of Nazi Germany and the firm's head was convicted as a war criminal at Nuremberg. Yet after the war Krupp managed to rebuild itself and become a symbol of Germany once again--this time open, economically successful, and socially responsible. Books on Krupp tend to either denounce it as a diabolical enterprise or celebrate its technical

ingenuity. In contrast, James presents a balanced account, showing that the owners felt ambivalent about the company's military connection even while becoming more and more entangled in Germany's aggressive politics during the imperial era and the Third Reich. By placing the story of Krupp and its owners in a wide context, James also provides new insights into the political, social, and economic history of modern Germany.
