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| 1. Record Nr. | UNINA9910703965903321 |
| Autore | Abbott Terence S. |
| Titolo | An overview of a trajectory-based solution for en route and terminal area self-spacing: sixth revision / / Terence S. Abbott |
| Pubbl/distr/stampa | Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , July 2015 |
| Edizione | [Sixth rev.] |
| Descrizione fisica | 1 online resource (v, 40 pages) : illustrations |
| Collana | NASA/CR ; ; 2015-218774 |
| Soggetti | Air traffic control Aircraft approach spacing Algorithms Flight plans Routes Spacing Trajectories |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Performing organization: NASA Langley Research Center"--Report documentation page. |
| Nota di bibliografia | Includes bibliographical references (pages 39-40). |

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| 2. Record Nr. | UNINA9910787534203321 |
| Autore | Steen E. J. van der (Eveline J.) |
| Titolo | Near Eastern tribal societies during the nineteenth century : economy, society and politics between tent and town // Eveline van der Steen |
| Pubbl/distr/stampa | London ; ; New York : , : Routledge, , 2014 |
| ISBN | 1-317-54347-5 1-315-72862-1 1-317-54348-3 1-84465-782-5 |
| Descrizione fisica | 1 online resource (xvii, 302 pages) : digital, PDF file(s) |
| Collana | Approaches to anthropological archaeology |
| Disciplina | 305.800956 |
| Soggetti | Tribes - Middle East Middle East Social conditions |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | First published 2013 by Equinox, an imprint of Acumen. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | What is a tribe -- Travellers in the Levant in the nineteenth century -- The dynamics of territorial and power structures -- Oral traditions -- Tribal society and its relation to the landscape -- Tribal institutions -- Relations between the tribes and the state -- From tribe to tribal state: three case studies -- Economy of tribal societies -- Ethnicity and the sense of belonging -- Women in tribal societies -- Religion and folklore -- Back in time: historical parallels. |
| Sommario/riassunto | Until the First World War, Near Eastern society was tribally organised. In the Levant and the Arabian peninsula, where the Ottoman empire was weak, large and powerful tribes such as the Anaze, Beni Sakhr and Shammar competed for control of the land, the people and the economy. This in-depth study explores the history, archaeology and anthropology of tribal society, economy and politics in the villages, towns and deserts of the Near East in the nineteenth century. Drawing on a wide range of historical accounts from travellers, adventurers and explorers as well as archaeological evidence, the book sheds new light on tribal life and tribal organisation as a driving force in Near Eastern society. While a straight comparison between ancient and more recent tribal communities must be treated with caution, the book shows how a |

better understanding of nineteenth-century tribal ethics and customs provides useful insights into the history and power relations of the more distant past and the underlying causes for the present conflicts of the region. The book is an important addition to new research on Bedouin life and culture and will be of interest to historians, archaeologists, anthropologists and scholars of the Near East.

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| 3. Record Nr. | UNINA9910830056203321 |
| Titolo | Culture of cold-water marine fish [[electronic resource] /] / edited by E. Moksness, E. Kjørsvik, and Y. Olsen |
| Pubbl/distr/stampa | Oxford ; Iowa, : Fishing News Books, 2004 |
| ISBN | 1-280-74308-5 9786610743087 0-470-79278-7 0-470-99561-0 1-4051-7211-8 |
| Descrizione fisica | 1 online resource (546 p.) |
| Altri autori (Persone) | MoksnessErlend KjørsvikE OlsenYngvar |
| Disciplina | 639.32 639.342 |
| Soggetti | Marine fishes Fish culture |
| 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 | Culture of Cold-Water Marine Fish; Contents; Preface; List of Contributors; 1 Introduction; 1.1 References; 2 Abiotic Factors; 2.1 Introduction; 2.2 Oxygen and Oxygen Consumption; 2.3 Ammonia; 2.4 Temperature; 2.4.1 Seasonal Temperature Cycle and Spawning; 2.4.2 Egg and Larval Development; 2.4.3 Sex Ratio; 2.4.4 Growth and Metabolism; 2.5 Salinity; 2.6 Hydrogen Sulphide; 2.7 Light; 2.7.1 Growth and Development; 2.7.2 Reproduction; 2.8 Algae Blooms; 2.9 |

Site Selection; 2.10 References; 3 Microbial Interactions, Prophylaxis and Diseases
 3.1 Fish-Microbe Interactions and Implications in Aquaculture
 3.1.1 Disease-Causing Organisms; 3.1.2 Normal Fish-Microbe Interactions, Infection Pathways and Pathogenesis; 3.1.3 The Immune System of Fish; 3.2 Viral Diseases: Diagnosis; 3.2.1 Infectious Pancreatic Necrosis Virus (IPNV); 3.2.2 Nodaviruses; 3.2.3 Other Viruses; 3.3 Bacterial Diseases: Diagnosis; 3.3.1 *Vibrio* Species; 3.3.2 *Aeromonas* Species; 3.4 Parasitic Protists and Metazoans: Diagnosis, Prophylaxis and Treatment; 3.4.1 Protists; 3.4.1.1 Amoeboeae; 3.4.1.2 Apicomplexans; 3.4.1.3 Microsporidia; 3.4.1.4 Ciliates; 3.4.1.5 Flagellates; 3.4.2 Metazoans; 3.4.2.1 Myxosporidia (Parasitic Cnidarians); 3.4.2.2 Monogeneans; 3.4.2.3 Cestodes; 3.4.2.4 Trematodes; 3.4.2.5 Nematodes; 3.4.2.6 Acanthocephalans; 3.4.2.7 Leeches; 3.4.2.8 Crustaceans; 3.5 A Strategy for Microbial Control; 3.5.1 General Considerations; 3.5.2 A Strategy for Microbial Control and Important Elements in such a Strategy; 3.6 Improving Environmental Conditions; 3.6.1 Non-Selective Reduction of Microbes; 3.6.2 The Use of Probiotics; 3.6.3 Selection for Desirable Bacteria; 3.7 Improving the Resistance of the Fish
 3.7.1 Modulation of Specific Immunity-Vaccination; 3.7.2 Modulation of Non-Specific Immunity; 3.7.3 The Effect of Nutrition and Genetics on Resistance Against Microbes; 3.8 Closing Remarks; 3.9 References; 4 Live Food Technology of Cold-Water Marine Fish Larvae; 4.1 Introduction; 4.2 Cultivation Systems; 4.3 Production of Rotifers; 4.3.1 Biological Characteristics; 4.3.1.1 General Biology and Life History; 4.3.1.2 Feeding Kinetics of *B. plicatilis*; 4.3.1.3 Growth, Mortality and Egg Ratio; 4.3.2 Cultivation Feed and Feed Treatments; 4.3.3 Cultivation of Rotifers
 4.3.3.1 Maintenance of Stock Cultures; 4.3.3.2 Inoculation Phase; 4.3.3.3 Early Growth Phase; 4.3.3.4 Late Growth Phase-Harvesting Strategies; 4.3.3.5 Production in Batch Culture; 4.3.3.6 Production in Continuous Culture; 4.3.4 High-Intensity Rotifer Cultivation; 4.3.5 Problems in Rotifer Cultivation; 4.3.5.1 Feeding-Related Problems; 4.3.5.2 Environmentally Related Problems; 4.3.5.3 Disease and Contamination; 4.3.5.4 Problem Identification-Diagnostic Criteria; 4.3.5.5 Counter-Measures Against Undesirable Situations; 4.3.6 Biochemical Composition During Steady-State Feeding and Growth
 4.3.6.1 Proteins and Essential Amino Acids

Sommario/riassunto

With the continuing decline of commercial stocks of wild-caught fish, the interest in the culture of cold-water marine fish is rapidly growing, with much ongoing research into the development of this area. This important and timely book reviews the current and potential future situation concerning the major exploited marine fish species, such as cod, haddock, hake, wolf-fish, halibut, turbot and sole. The editors of Culture of Cold-Water Marine Fish have drawn together and carefully edited chapters from a wide range of international scientists. The contents list includes detailed reviews of the current situation and potential future situation concerning the major exploited marine fish species, such as cod, haddock, hake, wolf-fish, halibut, turbot and sole. The editors of Culture of Cold-Water Marine Fish have drawn together and carefully edited chapters from a wide range of international scientists. The contents list includes detailed reviews of the current situation and potential future situation concerning the major exploited marine fish species, such as cod, haddock, hake, wolf-fish, halibut, turbot and sole.