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The importance of small-scale fisheries for sustainable livelihoods and communities, food security, and poverty eradication is indisputable. With the endorsement of the 'Voluntary Guidelines for Securing Sustainable Small-Scale Fisheries', FAO member states recognize that governments, civil society organizations, and research communities all have a role to play in helping small-scale fisheries achieve these goals. This book argues that policies targeting small-scale fisheries need to be based on a solid and holistic knowledge foundation, and support the building of governance capacity at local, national, and global levels. The book provides rich illustrations from around the world of why such knowledge production needs to be transdisciplinary, drawing from multiple disciplinary perspectives and the knowledge that small-scale fisheries actors have, in order to identify problems and explore innovative solutions. *Transdisciplinarity for Small-Scale Fisheries Governance: Analysis and Practice*, edited by Ratana Chuenpagdee and Svein Jentoft, successfully demonstrates how small-scale fisheries are important and what social and

political conditions are conducive to their wellbeing. The volume contributes tremendously to building capacity of fisheries communities and policy-makers to make the ideals of small-scale fisheries a reality. It establishes the ecological, social, and economic sense behind small-scale fisheries. A milestone reference for all those who believe in small-scale fisheries and are keen to defend them with quality evidence! — Sebastian Mathew, Executive Director, International Collective in Support of Fishworkers (ICSF) The Small-Scale Fisheries Guidelines guiding principles call for holistic and integrated approaches for their implementation. This book will help a new generation of scientists, policy-makers, and small-scale fisheries actors make the fundamental connections between different disciplines in science, traditional knowledge, and policy to guide a collective process towards sustainable small-scale fisheries. The book contains an inspiring collection of practical cases from around the world, complemented by deep dives into dimensions of small-scale fisheries, like food security, stewardship, climate change, and gender, which all call for transdisciplinary approaches. — Nicole Franz, Fisheries and Aquaculture Department, Food and Agriculture Organization of the United Nations (FAO) Rome, Italy Culture-based fisheries have relatively high production, but need strictly enforced closed seasons to allow fish to grow, an activity which excludes poor subsistence fishers. However, in some places people who participated with the expectations of considerable personal gains ceded when more resilient lower-cost practices such as sanctuaries were adopted. Local equity issues are partly mitigated when poor people are allowed to catch small (non-stocked species) for food. In the floodplains, public stocking has not been sustained as access to these larger open systems is difficult to control and participants are unable to capture enough benefits or raise funds from the wider community, while landowners tend to take advantage of the situation and catch more of the stocked fish. In smaller, more closed waterbodies, groups of fishers are able to control access and can profit, but the risks and need for capital are high. Fisheries and Aquaculture theme is a component of Encyclopedia of Food and Agricultural Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Fisheries are a major life support system and the main purpose of this theme on Fisheries and Aquaculture is to provide baseline information and latest knowledge at the dawn of this century to facilitate vital fisheries recovery before their irreparable collapse. This Theme on Fisheries and Aquaculture is divided into five topics. It starts with discussions on major issues and challenges in “Harvesting the Seas”, with emphasis on the role and importance of the fisheries sector and its environment, and introduces trends and perspectives in marine fisheries, including allocation of use rights, subsidies, and port management. The next two topics present an in-depth and detailed knowledge on fish and other aquatic living resources that are commercially exploited and/or farmed. The third topic on Inland Fisheries presents salmonid fish, eels, shad, whitefish and smelt, carp, perch, pike and bass, tilapia, frog, and crustaceans. The fourth topic presents a comprehensive review of trends and perspectives in Aquaculture: Principles and Prospects. The fifth topic on Economics of Fisheries and Aquaculture reviews the latest views and concepts useful to apprehend the fisheries management regime, including a comparative static economic theory and a dynamic theory of fishery,

spatial bioeconomic dynamics and role of international law in the management of marine fisheries, rights-based and community fisheries management, aquaculture economics, and game theory and fisheries. These five volumes are aimed at the following five major target audiences: University and College Students Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers, NGOs and GOs. This book examines the history of human interaction with forest and marine ecosystems in Indonesia, Malaysia and the Philippines. Rainforests falling to snarling chainsaws, and factory trawlers emptying the life out of tropical seas, are nowadays among the most familiar images of Southeast Asia. Yet the present excessive levels of logging and fishing have emerged only within the last generation. Until a few decades ago it was common for marine and forest-related economic activities in Southeast Asia to have limited, and in the long run rather stable, effects on the environment. Did this relative stability simply reflect lower population densities, less well developed markets, and less efficient extraction technologies? Or was it the result of successful resource management techniques and institutions? If so, why have these since failed or been abandoned? Seventeen contributions by an international selection of expert authors cover topics ranging from the collection of rattan, beeswax and forest resins in the seventeenth century to the management of modern marine nature reserves. *Muddied waters* is essential reading for anyone interested in the environmental history of Southeast Asia, whether in connection with other aspects of this particular region, or in relation to patterns of environmental change and resource management in other parts of the world. Marine environmental history analyses the changing relationships between human societies and marine natural resources over time. This is the first book which deals in a systematic way with the theoretical backgrounds of this discipline. Major theories and methods are introduced by leading scholars of the field. The book seeks to encapsulate some of the major novelties of this fascinating new discipline and its contribution to the management, conservation and restoration of marine and coastal ecosystems as well as the cultural heritages of coastal communities in different parts of the world. How do fish populations regulate themselves? Why do some fish stocks flourish and then die away? These questions have fascinated fisheries scientists for decades, and in the last twenty years answers have begun to emerge. In this comprehensive 1995 account, David Cushing shows how the fate of fish larvae which live close to the centres of production in the sea has a crucial effect on population regulation. He shows how the timing and development of tidal fronts in particular regions has profound implications for fish and plankton production, which in turn affects fish recruitment. If recruitment of fish larvae into the pool of adult fish is insufficient, stocks may fail. It is only by understanding these processes that we can hope to recognise the implications of global climate change on marine populations. This book will be essential reading for all those interested in marine ecology and fisheries biology. This report describes management approaches in Northern cod, lobster, Atlantic herring, Atlantic salmon, and snow crab Atlantic fisheries and the contrasting approaches to finfish and invertebrate management. The important role of the marine environment in determining resource productivity is also emphasized. Other topics covered include Arctic marine fisheries, emphasizing the Northwest Territories; the British Columbia Pacific salmon and herring fisheries; federal assistance to the

Canadian fishing industry; the reliability of scientific advice on fisheries management; a discussion of the Kirby and Pearse inquiries; and aquaculture. Fisheries and Aquaculture theme is a component of Encyclopedia of Food and Agricultural Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Fisheries are a major life support system and the main purpose of this theme on Fisheries and Aquaculture is to provide baseline information and latest knowledge at the dawn of this century to facilitate vital fisheries recovery before their irreparable collapse. This Theme on Fisheries and Aquaculture is divided into five topics. It starts with discussions on major issues and challenges in "Harvesting the Seas", with emphasis on the role and importance of the fisheries sector and its environment, and introduces trends and perspectives in marine fisheries, including allocation of use rights, subsidies, and port management. The next two topics present an in-depth and detailed knowledge on fish and other aquatic living resources that are commercially exploited and/or farmed. The third topic on Inland Fisheries presents salmonid fish, eels, shad, whitefish and smelt, carp, perch, pike and bass, tilapia, frog, and crustaceans. The fourth topic presents a comprehensive review of trends and perspectives in Aquaculture: Principles and Prospects. The fifth topic on Economics of Fisheries and Aquaculture reviews the latest views and concepts useful to apprehend the fisheries management regime, including a comparative static economic theory and a dynamic theory of fishery, spatial bioeconomic dynamics and role of international law in the management of marine fisheries, rights-based and community fisheries management, aquaculture economics, and game theory and fisheries. These five volumes are aimed at the following five major target audiences: University and College Students Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers, NGOs and GOs. In 2011, the Commission will launch the review of the EFF with the publication of a draft regulation and associated impact assessment. This report presents an independent evaluation of the EFF to highlight the challenges faced by Member States and the sector in implementing the regulation during the current programming period. Proposals for a future EEF are developed and a series of options are evaluated. The purpose of this study was to update the 1988 research conducted by the National Fish and Seafood Promotional Council into the role of fish and seafood in consumer's diets. All coastal states have ambitions for the development of their fisheries. Not only do fisheries play an important role in sustaining peoples' livelihoods, but also in many countries in the north and the south, fisheries are important for the national economy. Moreover, fisheries are part of the process of globalisation, which, for better or worse, means that fisheries issues and problems have implications that extend beyond the level of the nation state. Fisheries development: the institutional challenge is the result of a long-term research programme on fisheries in developing countries. The book explains how fisheries development strategies changed over the years, from simple ideas of modernising the production equipment (boats and gear) to complex programmes involving management and institution building. It highlights the role of the state and the community in resource management and the challenges offered by new concepts such as ecosystem management in a Third World setting. Book jacket. Fisheries are in a state of crisis throughout the world. While there has been some success,

truly effective fisheries management seems beyond our grasp. The knowledge needed for proper management contains a broad array of facts and connections from statistical stock assessments, to the information that allows government agencies to track compliance with rules and beyond. This book describes the state-of-the-art knowledge about fishery systems. Seldom seen in a scientific publication regarding fisheries science, this book presents a multidisciplinary perspective of fisheries management. Leading fisheries scholars with backgrounds in biology, ecology, economics and sociology ask how management institutions can learn and put their lessons to use. The Knowledge Base for Fisheries Management offers a unique overview of the world of fisheries management and provides the background to draw conclusions of what is needed to improve management. Covering a wide range of regimes, case studies and professional perspectives, this publication will be an obliged reference to anyone involved on fisheries management, assessment, policy making or fisheries development all over the world. *

The only book on the market that analyzes fisheries in a biological, sociological and economic way * Fills a gap, focusing not only on the production of knowledge for fisheries management but also on how it is used in all steps of the management system and the decision making processes * Focuses on the hot topic: scientific knowledge and society-science based policies * Documents disseminated research from many different management systems, both European and world wide

This book analyses the relation between different discourses and actors through an ethnographic approach, showing not only how fishermen in Slovenia respond to international political economy, how they struggle to survive but also how they generate small changes. Fishing in the northeastern part of the Adriatic Sea makes for a substantial economy anchored in many stories. Regional conflicts, wars, the demise of empires and the rise of nation states with ensuing maritime border issues, socialist heritage, transnational and transformational processes in Europe, and the growth of capitalist relations between production and consumption in coastal areas, have all contributed to the specific discourses that have affected this relatively under-researched area. How this complex, layered and ambiguous quarrelling is constituted at different levels and how this situation is lived and experienced by the local fishermen working along the present Slovene coast effectively forms the core of this book. The waters of the Indo-Pacific were at the centre of the global expansion of marine capture fisheries in the twentieth century, yet surprisingly little has been written about this subject from a historical perspective. This book, the first major study of the history of fishing in Asia and Oceania, presents the case-studies completed through the History of Marine Animal Populations (HMAP) initiative. It examines the marine environmental history and historical marine ecology of the Indo-Pacific during a period that witnessed the dramatic escalation of industrial fishing in these seas. Community Based Fisheries Management: A Global Perspective unravels the different aspects of CBFM from different continents and countries. At a time when the population is significantly increasing, with resources decreasing, this resource is directly relevant to helping communities understand and improve fishery production management in a sustainably way. Sections explore various scientific literature on the impact of community-based fishing, participatory management of water bodies, methodologies for studies on community-based fisheries management, and interviews of workers working on

community-based fisheries. This information will be most useful to fish farmers, aquaculturists, fish and fishery scientists, research scholars and anyone else interested in this field. Based on 30 years of scientific research, this resource emphasizes the need for the management of resources through the involvement of the local community while also providing a framework for participatory collaboration. Provides methods of data collection and statistical tools for data analysis Presents the basic procedures necessary to conduct a CBFM study Includes information on the impacts of climate change and economics The waters of the Indo-Pacific were at the centre of the global expansion of marine capture fisheries in the twentieth century, yet surprisingly little has been written about this subject from a historical perspective. This book, the first major study of the history of fishing in Asia and Oceania, presents the case-studies completed through the History of Marine Animal Populations (HMAP) initiative. It examines the marine environmental history and historical marine ecology of the Indo-Pacific during a period that witnessed the dramatic escalation of industrial fishing in these seas. This series is dedicated to serving the growing community of scholars and practitioners concerned with the principles and applications of environmental management. Each volume is a thorough treatment of a specific topic of importance for proper management practices. A fundamental objective of these books is to help the reader discern and implement man's stewardship of our environment and the world's renewable resources. For we must strive to understand the relationship between man and nature, act to bring harmony to it, and nurture an environment that is both stable and productive. These objectives have often eluded us because the pursuit of other individual and societal goals has diverted us from a course of living in balance with the environment. At times, therefore, the environmental manager may have to exert restrictive control, which is usually best applied to man, not nature. Attempts to alter or harness nature have often failed or backfired, as exemplified by the results of imprudent use of herbicides, fertilizers, water, and other agents. Each book in this series will shed light on the fundamental and applied aspects of environmental management. It is hoped that each will help solve a practical and serious environmental problem. This chapter examines the challenges facing the management of wildlife and fisheries in Kenya using the historical perspectives of the current systemic weaknesses therein. Statutory institutions managing wildlife and fisheries resources in Kenya still operate under the colonial 'policing' model that presumed absence of any local management capacity in situ. Examples are given of unsuccessful attempts to manage wildlife and fisheries resources over the years using interventions that failed to include local human dimensions. The colonial model is thus demonstrated to be still in place but inapplicable to address the current challenges in Kenya. The chapter finally recommends the deliberate inclusion of local communities as intellectual participants to ensure socially and environmentally sustainable management of wildlife and fisheries resources in Kenya. It is almost thirty years since Professor G. G. Winberg established the basis for experimental studies in fish energetics with the publication of his monograph, *Rate of Metabolism and Food Requirements of Fishes*. His ultimate aim was to develop a scientific approach to fish culture and management, and the immense volume of literature generated in the ensuing years has been mainly in response to the demand for information from a rapidly expanding, world-wide aquaculture industry and

to the shortcomings of contemporary practices in fisheries management. The purpose of this book is not to review this literature comprehensively, but, assuming an informed readership, to focus attention on topics in which new knowledge and theory are beginning to be applied in practice. Most emphasis has been placed on food; feeding; production (growth and reproduction) and energy budgeting, as these have most influence on the development of fish culture. Some chapters offer practical advice for the selection of methods, and warn of pitfalls in previous approaches. In others the influence of new theory on the interpretation of studies in fish energetics is discussed in the context of resource allocation and adaptation. We hope that the scope of material presented here will have sufficient interest and value to help significantly to fulfil Winberg's original objectives. Based on substantial ethnographic fieldwork and featuring rich interviews with First Nations members, *Cultures and Ecologies* links perspectives on fishing conflict issues to local community revitalization efforts.

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