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Crustacean Society Summer
Meeting in Tokyo, Japan, in
2009, organized by
Carcinological Society of
Japan and The Crustacean
Society. The presentations
by internationally leading
carcinologists represent
major reviews of all areas
of crustacean research.

Ever-increasing interest in

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oceanography and marine biology and their relevance to global environmental issues creates a demand for authoritative reviews summarising the results of recent research.

Oceanography and Marine Biology: An Annual Review has catered to this demand since its founding by the late Harold Barnes fifty years ago. Its objectives are to consider, annually, the basic areas of marine research, returning to them when appropriate in future volumes; to deal with subjects of special and topical importance; and to add new subjects as they arise. The favourable

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reception accorded to all the volumes shows that the series is fulfilling a very real need: reviews and sales have been gratifying. The fifty-first volume follows closely the objectives and style of the earlier volumes, continuing to regard the marine sciences—with all their various aspects—as a unity. Physical, chemical, and biological aspects of marine science are dealt with by experts actively engaged in these fields. The series is an essential reference text for researchers and students in all fields of marine science and related subjects, and it finds a

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place in libraries of not only marine stations and institutes, but also universities. It is consistently among the highest ranking impact factors for the marine biology category of the citation indices compiled by the Institute for Scientific Information.

Permit trading is an environmental policy instrument that has received increasing levels of attention over recent years. Coming from the field of air quality management, with the European CO₂ emissions trading system being the most prominent example, it

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enters new fields of application, such as land use policy and biodiversity protection, water quality and water quantity trading. This book gives an overview of these recent developments and discusses the possibilities and limits of permit trading in environmental policies. The advantages of permit trading are not only seen with respect to economic efficiency, which leads to achieving the environmental target at minimum cost, but also with respect to the instrument's environmental effectiveness. By setting a cap for the overall emissions, a given

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environmental target can be met. This makes permit trading an interesting case for many environmental fields where safeguarding the environmental target plays a dominant role. Against this background, permit trading is discussed in environmental policy fields, where it has not been considered before, for example, land use management, biodiversity protection and water trading. Permit Trading in Different Applications analyses the properties of permit trading: its possibilities and limitations, its design options and its restrictions

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on a more general level. It demonstrates how lessons learnt in established policy fields like air quality management can be transferred to new and emerging fields of application. This collection will provide students and practitioners in environmental sciences and policy with valuable research into instrument choice and design with respect to permit trading.

Description

"This fully up-to-date, expanded and revised new edition has been written and compiled by some of the

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world's leading experts on fish reproduction and fisheries science. Following an introductory chapter, the book is broadly divided into three sections. The first section, Biology, Population Dynamics and Recruitment, covers recruitment in marine fish populations, reproductive dynamics, recruitment variability and the effects of fishing on fish populations. The book's second section concentrates on information critical to successful assessment and management, and includes in-depth information on egg, larval and juvenile surveys, stock identification and assessment models,

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predictions of catch and biomass, and the contribution of individual reproductive potential to recruitment and fisheries management. The book's final section covers the incorporation of reproductive biology and recruitment considerations into management advice and strategies, and includes chapters dealing with current paradigms and forms of advice, new approaches to management, and the implementation of information on stock reproductive potential in fisheries management. This excellent new edition provides vital information

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for fish biologists,
fisheries scientist and
managers, and should be
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This book constitutes the
refereed proceedings of the
4th Australian Conference on
Artificial Life, ACAL 2009,
held in Melbourne,
Australia, in December 2009.
The 27 revised full papers
presented were carefully
reviewed and selected from
60 submissions. Research in
Alife covers the main areas
of biological behaviour as a

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metaphor for computational models, computational models that reproduce/duplicate a biological behaviour, and computational models to solve biological problems. Thus, Alife features analyses and understanding of life and nature and helps modeling biological systems or solving biological problems. The papers are organized in topical sections on alife art, game theory, evolution, complex systems, biological systems, social modelling, swarm intelligence, and heuristics.

This document has been prepared by the Food and

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Agriculture Organization of the United Nations (FAO), in accordance with a request from CITES (CoP Decision 17.191 on Precious corals, for consideration at the 30th meeting of the Animals Committee). The report concerns precious (red, pink, white and black) coral species within the hexacoral order Antipatharia, and the octocoral family Coralliidae. According to the requirements of CITES Decision 17.191, the study considers all available data and information on the biology, population status, use and trade in each species, including the identification of gaps in

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such data and information. It contains information on the management and harvest regulation schemes for these coral species, with the aim of considering the effectiveness of their management and conservation. The report intends to inform the CITES parties of the status of the management and trade of precious corals, in order to provide guidance on the actions needed to enhance the conservation and sustainable use of precious corals.

This report finds that the UK has an excellent research base but is still failing to maximise its potential by

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translating research into wealth and health. The road to economic recovery will depend, in part, on exploitation of the UK's research base, which in turn requires efficient translation to generate returns on investments. Some areas of bioengineering, such as stem cells, have clearly benefited from strong Government leadership and support, backed up by generous levels of funding from both the public and private sectors. Others, such as genetically modified (GM) crops, are less well supported and funded. This is curious when GM crops are considered by the Government

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to be safe and offer potential benefits. GM crops are certainly the poor cousin in the bioengineering family, and we strongly urge the Government to signal its support for GM crops as well as improving the regulatory situation in Europe.

Regulation of bioengineering is complex and researchers have found that regulations inhibit research and translation, either because of regulatory complexity (stem cells) or a flawed operation of the regulatory process (GM crops). There are good indications that the UK is learning from past experiences in bioengineering when handling

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new emerging technologies, such as synthetic biology. The Government and Research Councils have recognised the value of synthetic biology early, and are providing funding. The Committee is also concerned that while research is well funded there is not enough forethought about synthetic biology translation, for example developing DNA synthesis capability, which would provide the UK with an excellent opportunity to get ahead internationally. If this is not addressed, synthetic biology runs the risk of becoming yet another story of the UK failing to capitalise on a strong

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research base and falling behind internationally.

The UNEP Year Book 2010 is essential, informative and authoritative reading and reports on new environmental science plus recent developments in our changing environment. It looks at progress in environmental governance: the effects of continuing degradation and loss of the world's ecosystems; impacts of climate change; how harmful substances and hazardous waste affect human health and the environment; environmentally related disasters and conflicts; and unsustainable use of

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resources. Water is a recurrent theme in this seventh edition. Each chapter considers water-related environmental changes, together with a number of challenges and opportunities.

The rise of the globalized economy has rendered an even more profound change in the relationship between humans and other animals than the ancient progression from huntergatherer to agricultural society. In today's global markets, multinational corporations exploit the economic value of animals throughout the world on an unprecedented

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scale. The philosophical and legal notions that animals are mere unfeeling machines or pieces of property, although more or less taken for granted for centuries, has been challenged, if not burst asunder, in recent decades (in law, moral philosophy, and cognitive and other sciences), and regulation of the treatment of animals in agriculture, experimentation, entertainment and other areas has begun to make substantial inroads in national and international law. This book provides a detailed analysis of international and comparative animal law

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focusing on the impact of today's globalized economy on animal law. Describing a wide range of domestic and international laws relating to the treatment of animals, the author explicates the sorts of legal rules which affect the global animal marketplace. Representative norms in existing animal protection laws are analyzed and critiqued, illustrating the diverse approaches taken by different countries and by the international community in regulating uses of animals. Among the issues covered are the following: - contemporary philosophical thought on the relationship between humans and animals;

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- recent scientific research relating to cognitive and other abilities of animals;
- legal issues relating to factory farming and animal slaughter;
- legal protection of animals during transport;
- regulatory schemes on animal experimentation;
- laws on the use of animals in entertainment;
- laws on protection of companion animals;
- regulation of trade in endangered species;
- international trade issues relating to animals, including consideration of the provisions of GATT and the seminal WTO/GATT decisions in the Tuna/Dolphin, Shrimp/Turtle,

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Tuna Labeling and EU/Seal Products cases; - constitutional protection for the interests of animals; - intellectual property law issues relating to animals; - efforts to have the legal “personhood” of certain animals judicially recognized; and - what the future may hold for animal law in the global economy. To ensure the consideration of a full range of legal approaches, the laws analyzed come from a wide variety of countries and jurisdictions, including Australia, Austria, Brazil, Canada, the EU, Germany, India, Ireland, New Zealand, Switzerland, the UK, and

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state and federal laws of the US. Numerous international treaties and conventions relevant to animal treatment and animal law are also covered, including the Berne Convention for the Protection of Literary and Artistic Works, the CITES Convention, the European Convention for the Protection of Animals Kept for Farming Purposes, the European Patent Convention, the GATT Treaty, the TRIPS Agreement and the Universal Copyright Convention. It is not difficult to grasp, given the continuing increases in production, consumption and use of

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animals and animal products worldwide, that legal initiatives in this often emotional and acrimonious area of law are frequently contentious and hard fought. But this is really just the dawn of animal law, which has only recently become recognized as an important cutting-edge topic, and this area of the law promises to develop rapidly in the future. This book is enormously valuable in contributing to the continuing development and understanding of this law, clearly laying out the contours and boundaries of existing animal laws in our global economy, and allowing

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legal educators, concerned lawyers and policymakers to teach, formulate proposals, argue cases and defenses, and secure a firm purchase on future trends and developments in animal law.

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