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This invaluable resource delineates
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discusses mesenchymal stem cell isolation, isolation of adipose derived stem cells, new trends of induced pluripotent stem cells in disease treatment, cord blood banking, future directions of the discussed therapies and much more. The chapters are contributed by preeminent scientists in the field and present a comprehensive picture of stem cell processes, from development in the laboratory to effects and side-effects of clinical application. Stem Cell Processing and the other books in the Stem Cells in Clinical Applications series, edited by Dr. Phuc Van Pham, is essential reading for scientists,

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researchers, advanced students and clinicians working in stem cells, regenerative medicine or tissue engineering.

The domestication of plants and animals is central to the familiar and now outdated story of civilization's emergence.

Intertwined with colonialism and imperial expansion, the domestication narrative has informed and justified dominant and often destructive practices. Contending that domestication retains considerable value as an analytical tool, the contributors to *Domestication Gone Wild* reengage the concept

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by highlighting sites and forms of domestication occurring in unexpected and marginal sites, from Norwegian fjords and Philippine villages to British falconry cages and South African colonial townships. Challenging idioms of animal husbandry as human mastery and progress, the contributors push beyond the boundaries of farms, fences, and cages to explore how situated relations with animals and plants are linked to the politics of human difference—and, conversely, how politics are intertwined with plant and animal life. Ultimately, this volume promotes a novel, decolonizing concept of

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domestication that radically revises its Euro- and anthropocentric narrative. Contributors. Inger Anneberg, Natasha Fijn, Rune Flikke, Frida Hastrup, Marianne Elisabeth Lien, Knut G. Nustad, Sara Asu Schroer, Heather Anne Swanson, Anna Lowenhaupt Tsing, Mette Vaarst, Gro B. Ween, Jon Henrik Ziegler Remme

IN MEMORIAL: This Research Topic is dedicated to our co-editor Dr. Tiffany Moisan, a well-regarded ocean color remote sensing

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scientist, who unexpectedly passed away during its preparation. Dr. Moisan was a dear friend, and upbeat and enthusiastic colleague and a scientist committed to the use of remote sensing to improve our understanding of marine microbiology and phytoplankton ecology. She was a strong supporter of the development of remote sensing capabilities and applications for coastal and inland waters, and we know that she would have wanted this Research Topic to provide her colleagues an opportunity to share and promote their work in this area. A voice in our community is now quiet. Let the chorus of

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our shared song continue with her memory. Dr. Tiffany Moisan is survived by her loving family, including her husband, Dr. John Moisan and her two daughters.

A comprehensive review of the latest fingerprint development and imaging techniques With contributions from leading experts in the field, Fingerprint Development Techniques offers a comprehensive review of the key techniques used in the development and imaging of fingerprints. It includes a review of the properties of fingerprints, the surfaces that fingerprints are deposited on,

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and the interactions that can occur between fingerprints, surfaces and environments. Comprehensive in scope, the text explores the history of each process, the theory behind the way fingerprints are either developed or imaged, and information about the role of each of the chemical constituents in recommended formulations. The authors explain the methodology employed for carrying out comparisons of effectiveness of various development techniques that clearly demonstrate how to select the most effective approaches. The text also explores how techniques can be used in sequence and with

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techniques for recovering other forms of forensic evidence. In addition, the book offers a guide for the selection of fingerprint development techniques and includes information on the influence of surface contamination and exposure conditions. This important resource: Provides clear methodologies for conducting comparisons of fingerprint development technique effectiveness Contains in-depth assessment of fingerprint constituents and how they are utilized by development and imaging processes Includes background information on fingerprint chemistry Offers a

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comprehensive history, the theory, and the applications for a broader range of processes, including the roles of each constituent in reagent formulations

Fingerprint Development Techniques offers a comprehensive guide to fingerprint development and imaging, building on much of the previously unpublished research of the Home Office Centre for Applied Science and Technology.

By examining a suite of over 90 indicators for 9 major US fishery ecosystem jurisdictions, the authors systematically

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track the progress the country has made towards advancing EBFM and making it an operational reality, lessons which are applicable to oceans globally.

« This is the first report of the Circumpolar Biodiversity Monitoring Program (CBMP) to summarize status and trends in biotic elements in the arctic marine environment. The effort has identified knowledge gaps in circumpolar biodiversity monitoring. CBMP is the cornerstone program of Conservation of Arctic Flora and Fauna (CAFF). »--

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This book presents a broad overview of the current state of knowledge regarding the Red Sea, from its geological formation and oceanographic development to the environmental influences on its ecology and the changes it is experiencing due to the rapid development of its coastlines and role as one of the world's major transport routes. The book gathers invited contributions from researchers with an interest in the geology, geophysics, oceanography and environment of the Red Sea, while also providing comprehensive new data and a complete review of the literature. It will be of interest not

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only to researchers actively studying the sea and its surroundings, but will also appeal to all those involved in planning and managing the Red Sea, its environment, its resources and the countries which rely on its existence.

Data Acquisition and Processing in Biology and Medicine, Volume 3, documents the proceedings of the 1963 conference at the University of Rochester. The volume begins with the keynote address of the Frank W. McKee of the University of Rochester Medical Center that focused on the issue of

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continuing education, and the keynote address of Max A. Woodbury, Professor of Experimental Neurology, New York University Medical School, about the impact of biological computation. This is followed by the papers presented during the six sessions held during the conference. Session I contains papers on the value of computers to physicians and hospitals. Session II deals with on computer diagnosis. Session III is devoted to computer applications in psychiatry and psychophysiology. Session IV focuses on information retrieval. Session V covers the potential and limitations of computer

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processing and analysis. Session VI includes studies on modeling and pattern recognition. Transcripts of discussions of the papers presented during each session are also provided.

To its proponents, the ultrasound scanner is a safe, reliable, and indispensable aid to diagnosis. In some U.S. states, an ultrasound scan is now required by legislation before a woman can obtain an abortion, adding a new dimension to an already controversial practice. *Imaging and Imagining the Fetus* engages both the development of a modern

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medical technology and the concerted critique of that technology. The authors relate the technical and social history of ultrasound imaging—from early experiments in Glasgow in 1956 through wide deployment in the British hospital system by 1975 to its ubiquitous use in maternity clinics throughout the developed world by the end of the twentieth century. Obstetrician Ian Donald and engineer Tom Brown created ultrasound technology in Glasgow, where their prototypes were based on the industrial flaw detector, an instrument readily available to them in the shipbuilding city. As a physician, Donald supported the

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use of ultrasound for clinical purposes, and as a devout High Anglican he imbued the images with moral significance. He opposed abortion-decisions about which were increasingly guided by the ultrasound technology he pioneered - and he occasionally used ultrasound images to convince pregnant women not to abort the fetuses they could now see. This book explores why earlier innovators failed where Donald and Brown succeeded. It also shows how ultrasound developed into a black box technology whose users can fully appreciate the images they produce and have no need to understand the

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technology. These images of the fetus may be produced by machines but they live vividly in the human imagination.

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