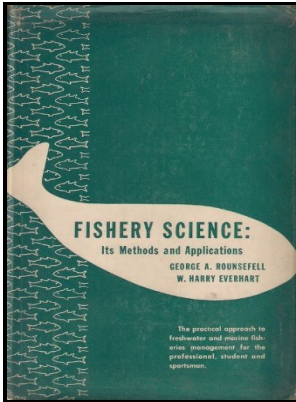


Fishery science - its methods and applications

Wiley, Chapman & Hall - Radioactivity



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Filesize: 65.18 MB

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Zhuang Research Lab

However, CGH requires the use of the relevant tumour DNA for its application and uses metaphase chromosome spreads as targets for hybridization which can only detect relatively large gains or losses in genomic material.

Fisheries Science

A further advantage is the ease with which array CGH can be automated for high-throughput applications.

What Is The Environmental Impact Of The Fishing Industry?

Abstract Fluorescence in situ hybridization FISH is a powerful technique used in the detection of chromosomal abnormalities.

Radioactivity

Petrusel, Dr Antonio-Francisco Roldán-López-de-Hierro, Prof Erdal Karapinar. Transgenic animals are the animals with the modified genome.

Multiple Attribute Decision Making

D They are then combined, which allows the annealing of complementary DNA sequences.

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