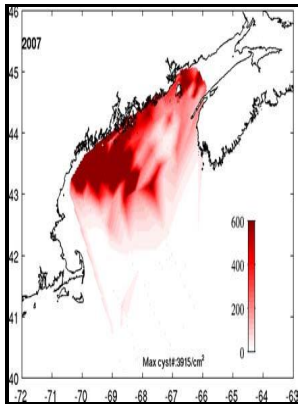


Increasing response - proceedings of a MRDF seminar.

Market Research Development Fund - Why Britain should embrace



Description: -

-Increasing response - proceedings of a MRDF seminar.

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Notes: Papers from the MRDF seminar Increasing response.

This edition was published in 1985



Filesize: 51.56 MB

Tags: #Distributed #multisensor #processing, #decision #making, #and #control #under #constrained #resources #for #remote #health #and #environmental #monitoring, #Proceedings #of #SPIE

Comparison of autofluorescence, diffuse reflectance, and Raman spectroscopy for breast tissue discrimination

Results In vitro fluorescence, diffuse reflectance, and Raman spectroscopic measurements were carried out on a total of 74 different tissue samples from 74 different patients. Current blood pressure measurement tools, such as a cuff, are not useful for burn and trauma victims, and animals require catheterization to acquire accurate blood pressure information.

Advanced Biomedical and Clinical Diagnostic Systems V

In addition, the data shows the potential for OCT as a diagnostic tool in the staging of cancer metastasis through locoregional lymph node assessment. It is important to mention here that the H T M value is a quantitative measure of the gross performance of an algorithm and the H T M for an ideal diagnostic algorithm will have a value of 1. It is shown that the effect of the thermal treatments can be observed in the infrared images, from which the dynamics of the cooling process of the sample is obtained.

Building a wave energy policy focusing on innovation, manufacturing and deployment

Journal Proceedings of SPIE — SPIE Published: Apr 12, 2004 APA Talukder, A. Doctoral Dissertation Author: Brian P.

Why Britain should embrace

Novel dimensionality reduction techniques that are designed for classification are used to compress each individual sensor data and pass only relevant information to the mobile multisensor fusion module second-tier. The algorithm uses the theory of nonlinear maximum representation and discrimination feature for feature extraction, and the theory of sparse multinomial logistic regression for classification.

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Device performance during the clinical trial also was a concern; however, with the use of optical calibration standards, instrumentation problems were easily identified. With the intelligent combination of several of these techniques hyperchromatic cytometry allows to quantify and analyze virtually all components of relevance on the identical cell.

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