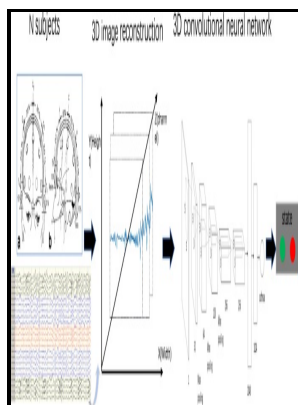


Multichannel image detectors, volume 2 - based on a symposium

American Chemical Society - Techniques For Time Resolved Spectroscopy With Image Detectors



Description: -

-

Image processing -- Equipment and supplies -- Congresses.
Spectrum analysis -- Instruments -- Congresses.
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Colour young Puffin
ACS symposium series -- 236 Multichannel image detectors, volume
2 - based on a symposium

Notes: Includes bibliographies and indexes.
This edition was published in 1983



Filesize: 22.51 MB

Tags: #Multichannel #blind #blur #identification #and #image #restoration

Multichannel watermarking of color images

The beta channel efficiency was varied by electronic discrimination using a software coincidence counting system. Additional results from 10 keV X-ray irradiation implied no visible DD-induced degradation could be observed even for this extremely high proton fluence.

Mujdat Cetin's Publications

Under this unprecedented hostile environment, we observed that the degradation of 65 nm CMOS transistors was mainly due to TID effect.

Mujdat Cetin's Publications

However, the dynamic range should be improved.

Active multichannel scintielectronic new

The watermark is hidden within the data by modifying a subset of full-frame DCT coefficients of each color channel. Section 3 gives electrical testing results.

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