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of Radiology and Biomedical Imaging at the of Adaptive Spatial Filters for Electromagnetic Brain Imaging (Springer; 2008). Expertise: Biomedical Engineering

Adaptive spatial filters for electromagnetic

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Adaptive spatial filters for electromagnetic brain imaging [electronic resource] / Kensuke Sekihara, Srikantan S. Nagarajan.

Modified beamformers for coherent source region

Among these algorithms is a class of adaptive spatial filters known Kensuke Sekihara of the International Society for Brain Electromagnetic

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It is known that the spatial filter weight of an adaptive beamformer {Kensuke Sekihara and Adaptive filters for monitoring localized brain activity

Application of an meg eigenspace beamformer to

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Spatial filter - wikipedia, the free encyclopedia

Spatial filter. From is an optical device which uses the principles of Fourier optics to alter the structure of a beam of light or other electromagnetic

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Reconstruction of correlated brain activity with

Abstract. Adaptive spatial filters (beamformers) have gained popularity as an effective method for the localization of brain activity from magnetoencephalography (MEG

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Scanning reduction strategy in meg/eeg beamformer

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Functional magnetic resonance inverse imaging of

Recently proposed dynamic magnetic resonance (MR) inverse imaging c Institute of Biomedical Engineering, Adaptive Spatial Filters for Electromagnetic Brain

Introduction - frontiers

Reconstructions Owen Julia P. 1 2 Sekihara Kensuke 3 Nagarajan in Brain Imaging Methods, a Adaptive Spatial Filters for Electromagnetic Brain

A simple non-parametric statistical thresholding

for the adaptive spatial filter is discussed in Standardized low resolution brain electromagnetic tomography Springer Series in Medical Imaging;

Johanna m. zumer

Kensuke Sekihara Adaptive Spatial filter and Adaptive Inverse and the International Conference on Functional Biomedical Imaging

Array-gain constraint minimum-norm spatial filter

The weight of an adaptive spatial filter depends not only on the measurement Nagarajan SS. (2008) Adaptive spatial filters for electromagnetic brain imaging

Frontiers | non-parametric statistical

Department of Radiology and Biomedical Imaging, Adaptive Spatial Filters for Electromagnetic statistical thresholding for sparse magnetoencephalography

Localization bias and spatial resolution of

This paper discusses the location bias and the spatial resolution in the An adaptive spatial filter Standardized low resolution brain electromagnetic

Adaptive spatial processing of electromagnetic

AUTOMATIC CONTROL AND COMPUTER SCIENCES Vol. 46 No. 3 2012 ADAPTIVE SPATIAL PROCESSING OF ELECTROMAGNETIC 133 method of spatial localization filters a stationary comp

Statistical flattening of meg beamformer images -

(2003), Statistical flattening of MEG beamformer images in sparse electromagnetic source imaging, Human Brain Kensuke Sekihara,

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On nonparametric feature filters in electromagnetic imaging Isamu Kumihashi and Kensuke Sekihara
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Author/Creator Sekihara, Kensuke. Language English. Imprint Berlin : Springer, c2008. Physical description xi, 245 p. : ill. Series Series in biomedical engineering.

Ieee xplore abstract - adaptive spatial filter and

Adaptive Spatial filter and Adaptive Inverse This paper provides a comprehensive review on the adaptive spatial filter technique used for electromagnetic

Patent us4518966 - adaptive spatial microwave

The invention relates to an adaptive spatial microwave filter for multipolarized antennas and the process of its application. According to the invention,

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Peter A. Fridman "Performance evaluation of sparse adaptive radio astronomy arrays", Proc. SPIE 4474, Spatial filters; Electromagnetic coupling;

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