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On nonparametric feature filters in electromagnetic imaging Isamu Kumihashi and Kensuke Sekihara IEEE Transactions on Adaptive brain imaging:

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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

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)

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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Functional magnetic resonance inverse imaging of

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Meg/eeg source reconstruction, statistical

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