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time and frequency information are utilized in convolutional blind source separation while spatial information of

source signals or sensor array is used in adaptive beamforming. In this paper, we start with a brief introduction of blind source separation and adaptive beamforming. Next, we review approaches combining spatial information used in beamforming with time/frequency processing used in

COMBINED SPATIAL/BEAMFORMING AND TIME/FREQUENCY PROCESSING

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In frequency-domain BSS, the observed time-domain signals are converted into the time-frequency domain by short-time Fourier transform (STFT); then instantaneous BSS is applied to each frequency bin, after which the separated signals of all frequency bins are combined and inverse-transformed to the time domain [8, 9]. Although satisfactory instantaneous separation may be achieved within all frequency bins, combining them to recover the original sources is a challenge because of the unknown ...

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Beamforming or spatial filtering is a signal processing technique used in sensor arrays for directional signal transmission or reception. This is achieved by combining elements in an

antenna array in such a way that signals at particular angles experience constructive interference while others experience destructive interference. Beamforming can be used at both the transmitting and receiving ...