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JSIP, a quarterly journal, dedicated to the latest advancement of signal and information processing. The goal of this journal is to keep a record of the state-of-the-art research and promote the research work in the areas.

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Subject Coverage
This journal invites original research and review papers that address the following issues in signal and information processing. Topics of interest are (but not limited to):

★ Adaptive Filtering and Signal Processing  ★ Optimization Problems in Signal Processing  
★ Adaptive Filters  ★ PDE for Image Processing  
★ Array Signal Processing  ★ Radar Signal Processing  
★ Artificial Intelligence and Neural Networks  ★ Remote Sensing  
★ Chaos Theory in EEG Brain Signals  ★ Signal Application and Others  
★ Chaos Theory in MEG Brain Signals  ★ Signal Processing for Bio-Informatics  
★ Compressive Signal Processing and Sensing  ★ Signal Processing for Cognitive Radio  
★ Computed Imaging  ★ Signal Processing for Internet, Wireless and Communications  
★ Computer Vision and Virtual Reality  ★ Signal Processing for Security  
★ Digital Signal Processing (DSP)  ★ Signal Processing for Sensor Networks  
★ Filter Design and Structures  ★ Signal Reconstruction  
★ Fuzzy System (including Fuzzy Control)  ★ Sonar Signal Processing and Localization  
★ Geophysical Signal Processing  ★ Sparse Transform and Compressed Sensing  
★ Hardware Implementation for Signal Processing  ★ Spectrum Estimation and Modeling  
★ Higher Order Spectral Analysis  ★ Speech and Audio Coding  
★ Image Filtering  ★ Speech Synthesis and Recognition  
★ Image Processing and Understanding  ★ Statistical Learning, Machine Learning and Pattern Recognition  
★ Information Fusion and Its Application  ★ Statistical Analysis of Brain Signals after Transcranial Magnetic Stimulation  
★ MEG Signals Processing in Biomedical Research  ★ TF Spectrum Analysis and Wavelet  
★ Multimedia and Human-Computer Interaction  ★ Underwater Signal Processing  
★ Non-Stationary Signal Analysis and Time-Frequency Analysis  ★ Optical Signal Processing, Pattern Recognition

We are also interested in short papers (letters) that clearly address a specific problem, and short survey or position papers that sketch the results or problems on a specific topic. Authors of selected short papers would be invited to write a regular paper on the same topic for future issues of the JSIP.

Notes for Intending Authors
Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. Paper submission will be handled electronically through the website. All papers are refereed through a peer review process. For more details about the submissions, please access the website.

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