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Signals

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Message from the Editor-in-Chief

Our primary goal is to encourage scientists and engineers to publish their theoretical results and developed methods in as much detail as possible. There is no limit to the maximum length of papers. Whenever possible, authors are encouraged to provide relevant data and developed code so that the results can be reproduced. Our goal is to provide a platform for scientists and engineers to share new approaches to signal processing in various application domains.

Editor-in-Chief

Prof. Dr. Santiago Marco

Aims

Signals (ISSN 2624-6120) is an international, peer-reviewed, open access journal on the science and engineering of signals and its applications. It publishes reviews, research articles, short communications and letters. Our aim is to encourage scientists and engineers to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers. Full experimental and/or methodical details must be provided.

Scope

- Theories, algorithms & methods in signal processing
- Statistical signal processing
- Machine learning for signal processing
- Spectral analysis
- Adaptive filters and signal enhancement
- Information theory methods
- Image & video processing
- Signal processing for communication systems
- Signal processing for sensor systems
- Signal processing in speech, acoustics & Music
- Biomedical applications of signal processing
- Radar, lidar and sonar
- Fault detection & structural health monitoring
- Information security, cryptography & coding
- Miscellaneous applications of signal processing: robotics, control systems, IoT, finance, etc.

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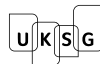
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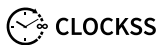
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