Circuits, Systems, and Signal Processing

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► Features landmark research papers and state-of-the-art review articles
► Topical coverage ranges from mathematical foundations to practical engineering design
► Addresses such topics as linear and nonlinear networks, distributed circuits and systems, multi-dimensional signals and systems, analog filter, and signal processing
► 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Rapid developments in the analog and digital processing of signals for communication, control, and computer systems have made the theory of electrical circuits and signal processing a burgeoning area of research and design. The aim of Circuits, Systems, and Signal Processing (CSSP) is to help meet the needs of outlets for significant research papers and state-of-the-art review articles in the area.

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