

Signal Processing for Music Analysis

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Deep Learning Methods for Improved Decoding of Linear Codes

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An Overview of Massive MIMO: Benefits and Challenges

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Tensor Decomposition for Signal Processing and Machine Learning

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Majorization-Minimization Algorithms in Signal Processing, Communications, and Machine Learning

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[IEEE Transactions on Signal Processing](#)
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A Unifying Framework for Adaptive Radar Detection in Homogeneous Plus Structured Interference— Part II: Detectors Design

[Domenico Ciuonzo](#) ; [Antonio De Maio](#) ; [Danilo Orlando](#)
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Sequence Set Design With Good Correlation Properties Via Majorization-Minimization

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[Daniel Romero](#) ; [Meng Ma](#) ; [Georgios B. Giannakis](#)
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