

IEEE Communications Letters



Editor-in-Chief
geokarag [at]
ieee [dot] org
(George K.
Karagiannidis)

IEEE Communications Letters provides researchers with an ideal venue for sharing their newest results in a timely manner. Every month this journal publishes 20-25 short (up to 4 pages) high-quality contributions on the theory and practice of communications. Submissions are reviewed by experts and evaluated by the editorial board. Accepted manuscripts experience an average span of 6 months from submission to publication.

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Communication and Information Theory
Grid Networks
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MAC, Routing, and Congestion Control Protocols
MIMO and MIMO-aware PHY/MAC/NET Protocols
Modulation and Signal Design
Mobile and Wireless Networks
Multiplexing and Carrier Techniques
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Synchronization
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