

Mehmet Iltter

List of Publications by Year in descending order

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16
papers

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Performance analysis of fisher-snedecor F composite fading channels. , 2018, , . | | 13 |
| 2 | BER Upper Bound Expressions in Coded Two-Transmission Schemes With Arbitrarily Spaced Signal Constellations. IEEE Communications Letters, 2016, 20, 248-251. | 4.1 | 8 |
| 3 | Revisiting Error Analysis in Convolutionally Coded Systems: The Irregular Constellation Case. IEEE Transactions on Communications, 2018, 66, 465-477. | 7.8 | 7 |
| 4 | A Spectrally Efficient Signal Space Diversity-Based Two-Way Relaying System. IEEE Transactions on Vehicular Technology, 2017, 66, 6215-6230. | 6.3 | 5 |
| 5 | Convolutionally Coded SNR-Adaptive Transmission for Low-Latency Communications. IEEE Transactions on Vehicular Technology, 2018, 67, 8964-8968. | 6.3 | 5 |
| 6 | An upper bound on BER in a coded two-transmission scheme with same-size arbitrary 2D constellations. , 2014, , . | | 4 |
| 7 | Joint Power Allocation and Constellation Design for Cognitive Radio Systems. IEEE Transactions on Vehicular Technology, 2018, 67, 4661-4665. | 6.3 | 4 |
| 8 | A Signal Space Diversity-Based Time Division Broadcast Protocol in Two-Way Relay Systems. , 2015, , . | | 2 |
| 9 | The Joint Impact of Fading Severity, Irregular Constellation, and Non-Gaussian Noise on Signal Space Diversity-Based Relaying Networks. IEEE Access, 2019, 7, 116162-116171. | 4.2 | 2 |
| 10 | Physical layer network coding in generalized shadowed fading channels. , 2012, , . | | 1 |
| 11 | Data-Oriented View for Convolutional Coding With Adaptive Irregular Constellations. IEEE Communications Letters, 2021, 25, 1771-1775. | 4.1 | 1 |
| 12 | A Signal Space Diversity-Based Time Division Broadcast Protocol in Two-Way Relay Systems. , 2014, , . | | 0 |
| 13 | Arbitrary Constellations with Coded Maximum Ratio Transmission over Downlink Nakagami-m Fading Channels. , 2016, , . | | 0 |
| 14 | A Convolutionally Encoded OSTBC System with SNR-Adaptive Constellations for Low-Latency and Low-Complexity Communications. , 2018, , . | | 0 |
| 15 | Coded Transmission under Non-Cooperative Radar Interference. , 2020, , . | | 0 |
| 16 | Adaptive Irregular Constellations for Full-Duplex Relaying With Residual Self-Interference. IEEE Transactions on Wireless Communications, 2021, 20, 7682-7693. | 9.2 | 0 |