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For Modulation. A Turbo Code Is Used For Channel Coding, And Log-MAP Decoding Is Performed Using The Decoding Algorithm Proposed By Bahl, Cocke, Jelinek And Raviv [30], [31] (the BCJR Algorithm). Throughout This Paper, We Assume That The Turbo Code Has Rate $1/3$ And Employs Identical Constit 2th, 2024

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As Turbo And LDPC Codes, Results In Effective Transmission Schemes (see [2]) Which Make Burst Jamming Ineffective. Therefore, In Our Study We Do Not Consider Burst Jamming. C. The Jammer Model Radio Jamming Or Simply Jamming Is Deliberate Transmis-sion Of Radio Signals With The Int 1th, 2024

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Fig. 1, Whereby Various Combining Schemes, E.g., BLUE-ML And BLUE-MMSE Combinings, Can Be Efficiently Implemented And Evaluated Without Extra Implementation Complexity. For Reduced-rank filters, The Dimension Of Subspaces

Required For Achieving Satisfactory Output Signal-to-interference Pl 1th, 2024

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Updated Via A Bank Of Kalman Filters Conditioned On The CFO Sample Trajectories. Simulation Results Indicate That The Proposed Schemes Can Achieve Highly Accurate CFO/channel Estimates, And That The Particle Filtering Approach In The SK-APF Outperforms The More Conventional Schmidt Extended Kalman Filter. 3th, 2024

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