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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 PI 1th, 2024

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Relays Pro-vide Powergainsdue Toreductionof Distanceattenuation In Coverage Limited Scenarios [2]. These Power Gains, In ... The Intuition Is That The ... Fig. 1. Wrap-around Simulation Model. The Center Ring

Of 19 Cells Are Used For The Simulation. The 2th, 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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IEEE TRANSACTIONS ON COMMUNICATIONS, VOL. 65, NO. 7, JULY 2017 2917 Delay-Optimal Buffer-Aware Scheduling With Adaptive Transmission Xiang Chen,

Student Member, IEEE, Wei Chen, Senior Member, IEEE, Joohyun Lee, Member, IEEE, And Ness B. Shroff, Fellow, IEEE Abstract—In This Paper, We Aim To Obtain The Optimal Tradeoff Between The Average Delay And The Average Power ... 2th, 2024

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And In Part By The Korea Telecom Research And Development Group. This Paper Was Presented In Part At The 1995 IEEE International Conference On Communications, Seattle, WA, June 1995. D. I. Kim Is With The School Of Electrical Engineering, University Of Seo 3th, 2024

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Small Rectangular Blocks And To Assume That Each Of These Areas Is Undergoing Independent Translation. If These Areas Are Small Enough, Rotation, Zooming, Etc., Of Larger Objects Can Be Closely Approximated By Piecewise Translation Of These Smaller Areas 1th, 2024

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Following Publication: [1] IEEE Std 43-1974 (1991), IEEE Recommended Practice For Testing Insulation Resistance Of Rotating Machinery (ANSI). 1 3. Service Conditions 3.1. 2th, 2024

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(This Foreword Is Not A Part Of IEEE Std 118-1978, Standard Test Code For Resistance Measurement.) The Working Group To Revise IEEE Std 118, Standard Test Code For Resistance Measurement, Was Organized By William J. Johnson, Then Chairman Of The Power System Instrumentation And Measurements Committee. The Group Met Initially On March 25, 1971. 4th, 2024

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