TURBO DECODER ARCHITECTURE FOR BEYOND-4G APPLICATIONS

Layne Bail

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Editorial Reviews. From the Back Cover. This book describes the most recent techniques for turbo decoder implementation, especially for 4G and beyond 4G.

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MPEG-2 video decoding is examined. The two approaches enable an easy adaptation of the decoding complexity for different transmission conditions, which results in a trade-off between decoding complexity and error correction performance. The essential difference between a helium turbo -expander and a nitrogen turbo -expander was clarified. EvaluationframeworkforK-bestspheredecoders.Thisletterdealswithtur But the primary difficulty with applying Viterbi or BCJR algorithms to decode of block codes is that, even though they are optimum decoding methods, the promised bit error rates are not achieved in practice at data rates close to capacity. We have designed a block interleaver with permutations The proposed asynchronous method focuses on reducing the power consumption of Viterbi decoder for various constraint lengths using asynchronous modules.

AnalyticalresultsfortheprobabilitythatthefirstReed-Solomonwordisd systems we consider are high data rate space communication systems.