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MIMO Explained - MM for next

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Parallel Turbo Decoding
Algorithm Robert G. Maunder,

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Senior Member, IEEE

Abstract—This paper proposes a novel alternative to the Logarithmic Bahl-Cocke-Jelinek-Raviv (Log-BCJR) algorithm for turbo decoding, yielding significantly improved

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processing throughput and
latency.

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Heterogeneous Cellular

Networks Arman Shojaeifard,

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Hamdi, Senior Member, IEEE,
Emad Alsusa, Senior Member,
IEEE, Daniel K. C. So,
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of Primary Channel Activity
Statistics in Cognitive
Radio Based on Imperfect

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Spectrum Sensing Ogeen H.
Toma, Student Member, IEEE,
Miguel López-Benítez, Senior
Member, IEEE, Dhaval K.
Patel, Member, IEEE, and
Kenta Umebayashi, Member,
IEEE Abstract—Primary
channel statistics have

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COMMUNICATIONS 1 Estimation

of ...

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COMMUNICATIONS Figure 1.

Channel model: binary input

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X is corrupted by continuous noise to result in continuous-valued Y at the receiver. The receiver attempts to recover X by quantizing Y into binary signal Z. a practical implementation, especially

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when the quantizer is
implemented using a lookup
table,

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Channel Occupancy Rate
Estimation Janne J.

Lehtomaki, Member, IEEE,
Miguel Lopez-Benitez,
Member, IEEE, Kenta
Umebayashi, Member, IEEE,
and Markku Juntti, Senior

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Member, IEEE Communications 1

Abstract—Channel occupancy rate (COR) is the fraction of the time that a channel is occupied, i.e., contains signal(s) in addition

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Efficient Fountain Codes for
Medium Blocklengths Oliver
G. H. Madsen and David J. C.
Mackay Abstract—Digital
fountain codes are a class
of codes designed for

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Efficient communication over
erasure channels. In this
paper we present a more
efficient decoding algorithm

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electromagnetic
propagation. The editor-in-
chief is Tolga M. Duman
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cables; waveguides,
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repeaters, radio relaying,
signal storage, and
regeneration;

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coaxial, and submarine
cables; waveguides,
communication ...

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Y, JULY 20YY and decoding
algorithms [1]. However, the
performance of polar codes
of practical length is quite
poor. The reasons for this
are poor minimum distance of

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polar codes, and existence
of imperfectly polarized bit
subchannels, which are used
for transmission of data.
This causes the ...

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ON COMMUNICATIONS 1 Reduced-
Complexity Soft-Decision
Multiple-Symbol Differential
Sphere Detection Chao Xu,
Member, IEEE, Xin Zuo, Soon
Xin Ng, Senior Member, IEEE,

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Communications, 1
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Robert G. Maunder, Senior
Member, IEEE, and Lajos
Hanzo, Fellow, IEEE

Abstract—Unlike a generic
PSK/QAM detector, which may
visit a constellation
diagram only once, a depth-
?rst Sphere Decoder

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Complexity ...

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COMMUNICATIONS 2 as $N \rightarrow \infty$? ?
[2]. Additionally, due to

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the inherent array power
gain property², large
antenna arrays are also
being considered as an
enabler for reducing power
consumption in wireless
communications, especially

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Timeslot Two-Way Full-Duplex

Relaying for 5G Wireless

Communication Networks

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Zhengquan Zhang, Zheng

Ma, Member,

IEEE, MingXiao, Senior Member,

IEEE, George K.

Karagiannidis, Fellow, IEEE,

Zhiguo Ding, Senior Member,

IEEE, and Pingzhi

Fan, Fellow, IEEE

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1 Abstract—We propose a novel
two-timeslot two-way

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Timeslot Two-Way ...

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PUBLICATION 1 Adaptive Non-
Linear Sampling Method for
Accurate Flow Size

Measurement Chengchen Hu,
Member, IEEE, Bin Liu,
Senior Member, IEEE, Sheng
Wang, Jia Tian, Yu Cheng,
Senior Member, IEEE, and Yan

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Chen, Member, IEEE 1

Abstract—Sampling technology
has been widely deployed in

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