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of Multi-Antenna Heterogeneous
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Spectrum Sensing Ogeen H. Toma,
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Abstract—Primary channel statistics
have recently ...

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corrupted by continuous noise to result
in continuous-valued Y at the receiver.

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The receiver attempts to recover X by quantizing Y into binary signal Z . a practical implementation, especially when the quantizer is implemented using a lookup table,

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Janne J. Lehtomaki, Member, IEEE,

Miguel Lopez-Benítez, Member,

IEEE, Kenta Umebayashi, Member,

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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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Fountain Codes for Medium
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David J. C. MacKay Abstract Digital fountain codes are a class of codes designed for efficient communication over erasure channels. In this paper we present a more efficient decoding algorithm

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algorithms [1]. However, the
performance of polar codes of
practical length is quite poor. The

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

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Symbol Differential Sphere Detection
Chao Xu, Member, IEEE, Xin Zuo,
Soon Xin Ng, Senior Member, IEEE,

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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-first Sphere Decoder

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COMMUNICATIONS 2 as $N \times N$ [2].

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power gain property², large antenna
arrays are also being considered as an

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enabler for reducing power
consumption in wireless
communications, especially

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COMMUNICATIONS 1 Two-Timeslot
Two-Way Full-Duplex Relaying for 5G
Wireless Communication Networks

Zhengquan Zhang, Zheng
Ma, Member, IEEE, Ming Xiao, Senior
Member, IEEE, George K.
Karagiannidis, Fellow, IEEE, Zhiguo
Ding, Senior Member, IEEE, and

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Pingzhi Fan, Fellow, IEEE

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

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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
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Abstract Sampling technology has
been widely deployed in

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