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## Block Coding Decoding Auburn University

The VP9 encoder incorporates a larger prediction block size, up to  $64 \times 64$ , and allows breakdown using a recursive decomposition all the way down to  $4 \times 4$  blocks. It

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can thus achieve a high efficiency. VP9 supports 10 intra-prediction modes and four inter-prediction modes.

## AN OVERVIEW OF EMERGING VIDEO CODING

When the blocks have finite

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length, to enable block-by-block channel estimation and symbol decoding, we need to remove IBI. As shown in Fig. 1, we achieve this by postprocessing by a matrix to obtain  $\hat{y}_i$ . There are two prevalent and easy-to-implement guard options for IBI elimination: ZP and

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CP guards, each requiring a specific pair.

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adding redundancy. Allowing for long block or large interleaver

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University sizes, thus assuming unconstrained encoding and decoding complexity, low-density parity check (LDPC) codes and turbo codes approach the

\*Correspondence to: Georgios B. Giannakis, Department of Electrical and Computer



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Minnesota,

Improving the performance of  
coded FDFR multi-antenna ...

Despite all these advantages, the  
JPEG 2000 algorithm requires a  
lot of resources and calculations.

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The proportion of the requirements for each part is 70% for Embedded Block Coding with Optimized Truncation (EBCOT), 20% for wavelet transformation and the remaining 10% for all the other calculations [1].

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## 1. Introduction

An image decoding method for decoding, on a block-by-block basis, image data included in a coded bitstream includes:  
obtaining a fixed number of merging candidates each of which is a candidate set of a prediction

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direction, a motion vector, and a reference picture index which are to be referenced in decoding of a current block (S303); and obtaining, from the coded bitstream, an index for ...

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