

# Digital Compression For Multimedia: Principles & Standards By Jerry D. Gibson

**By Jerry D. Gibson**

Gibson, Jerry D., Toby Berger, Tom Digital Compression for Multimedia: Principles and Standards. Standards. ATSC Standard A/52, Digital Audio Compression

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the number of average additional bits per datum necessary for compression. ^ Jerry D. Gibson (1998). Digital Compression for Multimedia: Principles and Standards.

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Biographical Sketch . Jerry D. Gibson is Professor of Principles of Digital and Analog and video compression, multimedia over networks

VECTOR QUANTIZATION AND SIGNAL COMPRESSION PDF Codebook generation; Clustering; Genetic algorithms; Combinatorial optimization; Image compression 1.

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