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The modern data compression paradigm furthered by this work is based upon the separation of adaptive context modelling, adaptive statistics, and arithmetic coding. This work offers the most complete bibliography on this subject I am aware of.

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Abstract In this paper, an adaptive multiple order context Huffman compression algorithm based on Markov chain is proposed. Firstly, the data to be compressed is traversed, and the character space of the data and the times that one character transfers to its neighboring character are figured out.

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