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Managing Gigabytes: Compressing and Indexing Documents and Images Ian H. Witten, Alistair Moffat, Timothy C. Bell . 1558605703, Morgan Kaufmann, May 1999. Discusses algorithms and techniques for compressing, indexing, and searching large document archives.

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Golomb coding is a lossless data compression method using a family of data compression codes invented by Solomon W. Golomb in the 1960s. Alphabets following a geometric distribution will have a Golomb code as an optimal prefix code, making Golomb coding highly suitable for situations in which the occurrence of small values in the input stream is significantly more likely than large values.

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