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Definition: A block code of length n and size M over an alphabet with q symbols is a

set of M q-ary n-tuples called codewords. Example: Code #1. Binary code of length n = 5 with M = 4 codewords given by C = {00000,01011,10101,11110}. Definition: The rate R of a q-ary block code of length n

with M codewords is given by R = log q M n.

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