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~~CODING THEORYApplication of Coding Theory Solution Of Coding Theory By~~

Coding theory is the branch of mathematics concerned with transmitting data across noisy channels and recovering the message. Coding theory is about making messages easy to read: don't confuse it with cryptography which is the art of making messages hard to read! We assume that our message is in the form of binary digits or bits, strings of 0 or 1. We have to transmit these bits along a channel (such as a telephone line) in which errors occur randomly, but at a predictable overall rate.

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Coding theory emerged following the publi- cation of Claude Shannon ' s seminal 1948 paper, \A mathematical theory of communication,\". It is one of the few fl elds that has a de fl ned beginning: you can fl nd a list of historical accomplishments over the last 50 years at <http://www.ittc.ku.edu/paden/reference/guides/ECC/history.html>.

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Various techniques used by source coding schemes try to achieve the limit of Entropy of the source.  $C(x) = H(x)$ , where  $H(x)$  is entropy of source (bitrate), and  $C(x)$  is the bitrate after compression. In particular, no source coding scheme can be better than the entropy of the source. Example. Facsimile transmission uses a simple run length code. Source coding removes all data superfluous to the need of the transmitter, decreasing the bandwidth required for transmission.

~~Coding theory—Wikipedia~~

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