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A Mathematical Theory of Communication By C. E. SHANNON ... basis for such a theory is contained in the important papers of Nyquist¹ and Hartley² on this subject. In the ... necessary to represent the various elements involved as mathematical entities, suitably idealized from their ².

A Mathematical Theory of Communication

A Mathematical Theory of Communication In the more general case with different lengths of symbols and constraints on the allowed sequences, we make the following definition: Definition: The capacity C of a discrete channel is given by where $N(T)$ is the number of allowed signals of duration $T \in \mathbb{T}^M$.

A Mathematical Theory of Communication

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To understand the contributions, motivations and methodology of Claude Shannon, it is important to examine the state of communication engineering before the advent of Shannon's 1948 paper, "A Mathematical Theory of Communication". Before 1948, communication was strictly an engineering discipline, with little scientific theory to back it up.

Mathematical Theory of Claude Shannon - MIT

Control theory has two main roots: regulation and trajectory optimization. The first, regulation, is the more important and engineering oriented one. The second, trajectory optimization, is mathematics based.

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