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Information Theory And

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Reliable Communication

Information theory studies the quantification, storage, and communication of information. It was originally proposed by Claude Shannon in 1948 to find fundamental limits on

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Communication
signal processing and communication operations such as data compression, in a landmark paper titled "A Mathematical Theory of Communication". The field is at the intersection of probability theory,

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Chapter 1. COMMUNICATION

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COMMUNICATIONS AND INFORMATION

THEORY. 1.1 Introduction.

Communication theory deals primarily with systems for transmitting information or data from one point to another. A rather general block diagram for

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visualizing the behavior of such systems is given in Figure 1.1.1.

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Andrew J. Viterbi, Jim K.
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INFORMATION THEORY

Information theory studies the quantification, storage, and communication of information. It was originally proposed by Claude Shannon in 1948 to find fundamental limits on

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Communication and
communication operations
such as data compression, in
a landmark paper titled "A
Mathematical Theory of
Communication".The field is
at the intersection of
probability theory,

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*Information theory -
Wikipedia*

Aside from the intense
mathematical rigour devoted
by Gallager to this
textbook, which blows away

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Cover and Thomas' "Elements of Information Theory".... the primary difference between the two books is that the focus here is on channel code design, whereas Cover and Thomas focus more on source coding because

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that is their field of
expertise.

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R. Gallager, "A Simple Derivation of the Coding Theorem and Some Applications," IEEE Trans. on Inform. Theory, Jan. 1965
In addition some concepts found in R. Gallager, Information Theory and

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Reliable Communication,
Wiley 1968 Mikael Skoglund,
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day, and in all our
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Communication delves into
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as it relates to the
fundamental aspects of
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His book, Information Theory and Reliable Communication (New York: Wiley 1968), placed Information Theory on a firm foundation. His joint papers in 1993 with Parekh, "A Generalized Processor

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Sharing Approach to Flow
Control in ISN," won the
1993 William Bennett Prize
Paper Award and the 1993
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