AN INTRODUCTION TO INFORMATION THEORY



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Information Theory A Tutorial Introduction James V Stone

Originally developed by Claude Shannon in the 1940s, information theory laid the foundations for the digital revolution, and is now an essential tool in telecommunications, genetics, linguistics, brain sciences, and deep space communication.

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Introduction to Modern Literary Theory Kristi Siegel

New Criticism. A literary movement that started in the late 1920s and 1930s and originated in reaction to traditional criticism that new critics saw as largely concerned with matters extraneous to the text, e.g., with the biography or psychology of the author or the work's relationship to literary history.

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Information theory Wikipedia

The landmark event that established the discipline of information theory and brought it to immediate worldwide attention was the publication of Claude E. Shannon's classic paper "A Mathematical Theory of Communication" in the Bell System Technical Journal in July and October 1948.. Prior to this paper, limited information-theoretic ideas had been developed at Bell Labs, all implicitly assuming

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Introduction to evolution Wikipedia

Evolution is the process of change in all forms of life over generations, and evolutionary biology is the study of how evolution occurs. Biological populations evolve through genetic changes that correspond to changes in the organisms' observable traits. Genetic changes include mutations, which are caused by damage or replication errors in organisms' DNA.

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