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A very selective list of some of the more interesting topics that Cover and Thomas study includes: (1) the Asymptotic Equipartition Property and its consequences for data compression; (2) Information Theory and gambling; (3) Kolmogorov complexity and Chaitin's Omega; (4) Information Theory and statistics; and (5) Information Theory and the stock market.

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Johnson D (2019) Information theory and neural information processing, IEEE Transactions on Information Theory, 56:2, (653-666), Online publication date: 1-Feb-2010. Gastpar M, Gill P, Huth A and Theunissen F (2019) Anthropic correction of information estimates and its application to neural coding, IEEE Transactions on Information Theory, 56 :2 ...

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