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(Info 1.1) Entropy - Definition

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Probability and Information Theory, with Applications to ...

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Probability theory is also used to describe the underlying mechanics and regularities of complex systems. Interpretations. When dealing with experiments

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that are random and well-defined in a purely theoretical setting (like tossing a fair coin), probabilities can be numerically described by the number of desired outcomes, divided by the total ...

Probability - Wikipedia

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Probability and Information Theory With Applications To ...

Information theory is based on probability theory and statistics. Information theory often concerns itself with measures of information of the distributions associated with random variables. Important quantities of information are entropy, a measure of information in a single random variable, and mutual information, a measure of information in ...

Information theory - Wikipedia

We reformulate expected utility theory, from the viewpoint of bounded rationality, by introducing probability grids and a cognitive bound; we restrict permissible probabilities only to decimal ($\frac{1}{2^n}$ -ary in general) fractions of finite depths up to a given cognitive bound. We distinguish between measurements of utilities from pure alternatives and their extensions to lotteries ...

Expected utility theory with probability grids and ...

In information theory, the entropy of a random variable is the average level of "information", "surprise", or "uncertainty" inherent in the variable's possible outcomes. The concept of information entropy was introduced by Claude Shannon in his 1948 paper "A Mathematical Theory of Communication". As an example, consider a biased coin with probability p of landing on heads and probability $1-p$...

Entropy (information theory) - Wikipedia

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