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Connecting Science And

The authors of this book suggest that there is real value in trying to connect science to business and that science is far too important just to be left to the scientists. All of science is too large a prospect, so the authors limit themselves to looking at disorder. ... to manage disorder one needs to control the entropy vector.

The Entropy Vector - World Scientific

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The entropic vector or entropic function is a concept arising in information theory. It represents the possible values of Shannon's information entropy that subsets of one set of random variables may take. Understanding which vectors are entropic is a way to represent all possible inequalities between entropies of various subsets.

Entropic vector - Wikipedia

Entropy is a measurement that we have spent some time discussing above, particularly as a means of measuring the goodness of fit of a model. Entropy as a tool for use in information science and knowledge generation originated with Claude Shannon and his groundbreaking work on information theory in communications [Shan48]. Entropy is related to the maximum amount of information that can be conveyed by a certain number of bits.

Entropy - an overview | ScienceDirect Topics

Garrett-Jones, SE, Book Reviews: The entropy vector: connecting science and business by Robert D Handscombe and Eann A. Patterson, Singapore, World Scientific, 2004, R&D Management, 35(3), 2005, 352-353.

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Recently some revival is taking place to link entropy and the business world (see for example "The entropy vector, connecting science and business" by Handscombe and Patterson, 2004). Briefly entropy is the degree of disorder at some time for any system. For a closed system the natural tendency would be for entropy to keep increasing till ...

ENTROPY IN ECONOMICS: ITS MEASUREMENT THROUGH PRIMARY DATA ...

The term describes the random information collected by an operating system to generate cryptographic keys used to encrypt information. As entropy increases, both in quality and quantity, keys become more difficult to decipher, and encryption improves. Traditional computer systems can generate inventories of the physical world by tracking users' movement with the mouse, for example, providing all the entropy needed to develop complicated cryptographic keys.

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Rolling bearing fault detection and diagnosis based on ...
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