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Financial risk management is the practice of protecting economic value in a firm by using financial instruments to manage exposure to risk: operational risk, credit risk and market risk, foreign exchange risk, shape risk, volatility risk, liquidity risk, inflation risk, business risk, legal risk, reputational risk, sector risk etc. Similar to general risk management, financial risk management ...

Financial risk management - Wikipedia

Reliability engineering is a sub-discipline

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of systems engineering that emphasizes the ability of equipment to function without failure. Reliability describes the ability of a system or component to function under stated conditions for a specified period of time. Reliability is closely related to availability, which is typically described as the ability of a component or system to function at ...

Reliability engineering - Wikipedia

Norris states that without a guiding theoretical map, comparativists “remain stranded in Babel” (p. 323) and that only the development of widely shared core theoretical concepts and standardized operational measures can reduce the “cacophonous Babel” in comparative communication research (p. 327). Unfortunately, even today, many ...

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Mining outside Africa, for example, in Indonesia, China, and Peru, has also developed in situations of elevated risk

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to humans and the environment, with large mines surrounded by cities where conventional safety and prevention of contamination and exposure to toxic metals was not ensured (Fig. 4).

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AOC Australian Olympic Committee AOC
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Optical Cable (various ...

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Measurement is an integral part of
modern science as well as of
engineering, commerce, and daily life.
Measurement is often considered a
hallmark of the scientific enterprise and

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a privileged source of knowledge relative to qualitative modes of inquiry. [] Despite its ubiquity and importance, there is little consensus among philosophers as to how to define measurement, what sorts of things are ...

Measurement in Science (Stanford Encyclopedia of Philosophy)

Open and Closed Systems A system is commonly defined as a group of interacting units or elements that have a common purpose. The units or elements of a system can be cogs, wires, people, computers, and so on. Systems are generally classified as open systems and closed systems and they can take the form of mechanical, biological, or social systems.

Open and Closed Systems | Encyclopedia.com

And there is always the risk that the computer on which the privacy-preserving software runs is infected by a

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Trojan horse (or other digital pest) that monitors all communication and knows the identity of the user. Another option for providing anonymity is the anonymization of data through special software.

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