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Knowledge prescribes: it tells us what to do on the basis of accumulated past experience. Intelligence decides: it guides, predicts and advises, telling us what may be done in circumstances not previously encountered, and what the outcome is likely to be.

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A knowledge-based system (KBS) is a computer program that

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reasons and uses a knowledge base to solve complex problems. The term is broad and refers to many different kinds of systems. The one common theme that unites all knowledge based systems is an attempt to represent knowledge explicitly and a reasoning system that allows it to derive new knowledge.

Knowledge-based systems - Wikipedia

A knowledge-based system (KBS) is a computer system which generates and utilizes knowledge from different sources, data and information. These systems aid in solving problems, especially complex ones, by utilizing artificial intelligence concepts.

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