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Fuzzy Logic And Probability Applications

A recent Ponemon study found that 71% of IT professionals prefer to use best-of-breed security solutions rather than get all of their security tools from a single vendor. This finding is especially ...

IT Pros Prefer Best of Breed Security vs. Single Vendor Solutions

Good Thinking was first published in 1983. Good Thinking is a representative sampling of I. J. Good's writing on a wide range of questions about the ...

Good Thinking: The Foundations of Probability and Its Applications

Biography Chaoqiong Fan received the bachelor's degree in communication engineering from the China University of Petroleum (UPC), Shandong, China, in 2015. She is currently purs ...

Chaoqiong Fan

S. M. S. Ahmad, Sharifah Mumtazah Syed Ahmad. Affiliation. College of IT, Universiti Tenaga Nasional (UNTEN), Kajang, Malaysi ...

Sharifah Mumtazah Syed Ahmad

Tests based on probability theory quantify ignorance. However, the problem with sepsis is not just ignorance, but vagueness (how septic is she?). We can probe vagueness with fuzzy logic. Fuzzy logic ...

American Journal of Respiratory and Critical Care Medicine

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Universal robot software platform will slash costs

Logic-Based AI 2. Fuzzy logic, using which the computer examines large amount of data, and then performs the AI processing based on its data statistics, probability analysis and other methods 3.

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Probability and Statistical Inference in Ancient and Medieval Jewish Literature

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Foundations of Probabilistic Programming

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Belinda Akpa is a chemical engineer with a talent for tackling big challenges and fostering inclusivity and diversity in the next generation of scientists.

Belinda Akpa: Engineering Inclusive Solutions

Most people have at least a fuzzy idea of what DNA is ... since researchers have built logic gates using RNA. Sometimes we read these university press releases and realize that the result isn ...

Synthetic Biology Creates Living Computers

The standard rules of probability can be interpreted as uniquely valid principles in logic. In this book ... which provides greater technical power and flexibility in applications. This book goes ...

Probability Theory

To have a career in machine learning engineering, one has to research new data methods and algorithms, such as supervised, unsupervised, and deep learning techniques.

Why Is It The Right Time To Pursue A Career In Machine Learning Engineering?

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