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Reasoning

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sanjaypathakjec

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Scientific Principles

Ch 10.1:

Probabilistic

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Introduction to

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Reasoning Part 1

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Reasoning Bayesian

networks and

causality by Richard

Neapolitan

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Reasoning —

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~~Bayesian Network~~

~~in Artificial~~

~~Intelligence, Unit~~

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Artificial

Intelligence | F20 |

Session 8-(I) |

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Reasoning

(Probability I) Lec

18: Reasoning

under Uncertainty

Reasoning with

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Faults) Reasoning In

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PROBABILISTIC

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A visual guide to

Bayesian thinking

Theory #11

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Dempster Shafer



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~~Theory~~ FRM: In

Bayes' Formula

Bayesian Network

Explained in Hindi -

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Probability Theory

- The Math of  
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(Jones Seminar)

Probabilistic ML -

Lecture 2 -

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Podcast #56 The  
Biggest Ideas in the  
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Probability and  
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~~Intelligent Systems~~

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Representation

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applied intelligence  
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(39-48) ...

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~~reasoning in  
intelligent systems:  
networks ...~~

Probabilistic

Reasoning in

Intelligent Systems

will be of special  
interest to scholars  
and researchers in

AI, decision theory,  
statistics, logic,

philosophy,

cognitive

psychology, and the



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Probabilistic  
Reasoning In  
management In  
sciences.

~~Probabilistic  
Reasoning in  
Intelligent Systems  
: Networks ...~~

One virtue of  
probabilistic models  
is that they straddle  
the gap between  
cognitive science,  
artificial  
intelligence, and

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machine learning.

The same methodology is useful for both understanding the brain and building intelligent computer systems.

Representation

~~CSCI 5822:  
Probabilistic Models  
of Human and  
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'Probabilistic

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Reasoning in  
Intelligent Systems'  
provides very  
comprehensive and  
detailed discussion  
on topics like why  
uncertainty is  
important,  
probabilistic  
reasoning for query  
answering system,  
Markov and  
Bayesian networks  
etc; It goes beyond

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the text and into  
philosophical  
discussion as well,  
for instance it talks  
about what  
Bayesian rule's  
mathematical  
representation  
actually mean.

And Reasoning

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Reasoning In

reasoning is a remarkably rich intellectual task and it is perhaps too much to expect that any one formal system of probability can capture all of this richness.

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Reasoning — an

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~~Topics~~

Neapolitan

formulated these

efforts into a

coherent field in the

text Probabilistic

Reasoning in Expert

Systems: Theory

and Algorithms..

The text defines a

causal (Bayesian)

network, and

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proves a theorem  
showing that a  
directed acyclic  
graph  $\{ \displaystyle G \}$  and a discrete  
probability  
distribution

~~Richard Neapolitan~~

~~—Wikipedia~~

They also underlie  
most systems for  
speech recognition,  
fault diagnosis, and

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machine translation.

His 1988 book

Probabilistic

Reasoning in

Intelligent Systems

offers techniques

based on belief

networks that

provide a

mechanism for

making semantics-

based systems

operational.

Causality –



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Advancing the  
Computer 's  
Learning Process  
Systems

~~Judea Pearl Wins  
ACM Turing Award  
for Contributions  
that ...~~

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author provides a

coherent explication

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of probability as a language for reasoning with partial belief and offers a unifying perspective on other AI approaches to uncertainty, such as the Dempster

~~Probabilistic Reasoning in Intelligent Systems~~

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Objective: To ascertain whether three-dimensional geometric and probabilistic reasoning methods can be successfully combined for computer-based assessment of conditions arising from ballistic penetrating trauma to the chest and

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Probabilistic

abdomen. Design:

The authors  
created a computer  
system

(TraumaSCAN)

that integrates  
three-dimensional  
geometric

reasoning about  
anatomic likelihood  
of injury with ...

Combining

Geometric and

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~~Probabilistic In Reasoning for ...~~

The work of Alan Turing and John

von Neumann on

machine intelligence and artificial automata is

reviewed. Turing's proposal to create a child machine with the ability to learn is discussed. Von Neumann had

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doubts that with  
teacher based  
learning it will be  
possible to create  
artificial  
intelligence. He  
concentrated his  
research on the  
issue of  
complication,  
probabilistic logic,  
and self ...

~~ARTIFICIAL~~

*Page 40/43*



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~~INTELLIGENCE  
AND NEURAL  
NETWORKS THE  
LEGACY OF ...~~

Paper deals with the knowledge acquisition process. For the decision support systems type we consider we can get the rules from different sources (experts). Each rule has not

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logical

interpretation, but  
probabilistic one.

Proposed method of  
the knowledge

quality management  
modifies the

probabilities given  
by expert on the

basis of their  
qualities.

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Reasoning In  
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