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8: Rule-Based Expert

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Matt Townsend
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~~Lecture 1:~~

~~Introduction,~~

~~Definition and~~

~~Characteristics of~~

~~System | System~~

~~Analysis and Design~~

When Do You Use

Machine Learning vs.

a Rules Based

System? What is

Artificial Intelligence?

In 5 minutes.

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~~Artificial Intelligence~~
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~~System~~ Expert
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System - Artificial

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IGCSE ICT - What is
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~~Application of Expert~~

~~System~~ Rule based
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title={Principles of expert systems},
author={Peter J.F. Lucas and L. C. Gaag},
booktitle={International computer science series}, year={1991} }

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Principles of Expert Systems-Peter Lucas
1991 Expert Systems-
Joseph C. Giarratano
1998 The book is
divided into two parts
: theory in Chapters
1-6, and programming
in chapters 7-12. The
first part comprises
the theory behind
expert systems and
how this fits into the

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scope of computer science. While a previous course in AI is helpful, this book provides a self-contained introduction to AI topics that are appropriate for expert systems.

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A classical production

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system has three major components:

- (1) a global database that contains facts or assertions about the particular problem being solved,
- (2) a rulebase that contains the general knowledge about the problem domain, and
- (3) a rule interpreter that carries out the problem solving

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1: Introduction to

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~~Chapter 1 Introduction~~

...

This book combines coverage of expert systems theory with coverage of practical applications using CLIPS, an expert systems shell widely used in government, industry, and education. The first

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half of the book
(Chapters 1-6)
presents underlying
theory, including
knowledge
representation,
methods of inference,
reasoning under
uncertainty, and
inexact reasoning
(with fuzzy logic).

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Definition: Expert System A computer program designed to model the problem-solving ability of a human expert. - this definition can be further refined to develop characteristics which must necessarily be possessed by an Exp.

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Sys. - conversely, this def'n is overly restrictive and might be modified to read something like: An expert system is a system [define] which models the abilities of some expert.

Cataloguing the "types" of expert systems by their main functionality.

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~~Objectives of an Expert System~~

Abstract This monograph provides an introduction to the theory of expert systems. The task of medical diagnosis is used as a unifying theme throughout. A broad perspective is taken, ranging from the role of diagnostic

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of evaluation.

~~AN INTRODUCTION TO EXPERT SYSTEMS~~

Expert Systems:
Principles and
Programming, Fourth
Edition 9. Definitions
of Knowledge. a) (1)
the fact or condition of
knowing something
with familiarity gained

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through experience or
association

(2) acquaintance with
or understanding of a
science, art, or
technique b) (1) the
fact or condition of
being aware of
something (2) the
range of one's
information or
understanding c) the
circumstance or
condition of

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apprehending truth or
fact through
reasoning : cognition
d) the fact or condition
of ...

~~Chapter 2: The Representation of Knowledge~~

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2. 3. Course Topics.
1. Introduction
2. CLIPS ES shell:
Pattern Matching,

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Variables, Functions,
Expressions,
Constraints
Templates, Facts,
Rules, Saliency;
Inference Engine
3. Knowledge
Representation
Methods: Production
Rules, Semantic Nets,
Schemata and
Frames, Logic
4. Reasoning and
Inference: Predicate

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Logic, Inference
Methods, Resolution
Forward-chaining,
Backward-chaining
5.Reasoning with
Uncertainty:
Probability, Bayesian
Decision Making
6.Approximate /
Fuzzy ...

~~CHAPTER 1~~

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problem-solving

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It will concentrate on an analysis of the architecture, knowledge and problem-solving style of each system in order to classify and compare them. For each system an attempt will be made to evaluate its contribution to our understanding of

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Uncertainty Both
human experts and
expert systems must
be able to deal with
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