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Wade&Wendy  
Enterprises has forged  
successful relationships with more  
than 250 book  
publishers in the health  
sciences ...

### **Guide To Expert Systems By**

Another recent  
development of an  
expert system was  
made in the talent  
recruitment/human  
resource industry.  
Wade&Wendy is an AI  
based expert system

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that is programmed to have a conversation with a client (employer), and use its heuristics driven by knowledge-based algorithms to figure out the exact information that it needs to recruit a suitable candidate for the organization's hiring needs.

## **A Quick Guide to Expert Systems | AiiA**

A Guide to Expert

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Guide to Expert

Systems answers

questions such as why

expert systems are

important, how they

differ from

conventional programs,

what structures and

languages they use,

and what systems are

already on the market.

**A Guide to Expert**

*Page 6/25*

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AN INTRODUCTION TO  
EXPERT SYSTEMS . by .

Bryan S. Todd .

Technical Monograph

PRG-95 . ISBN

0-902928-73-2 .

February 1992 . Oxford

University Computing

Laboratory

Programming Research

Group 11 Keble Road .

Oxford OX13QD .

England

**AN INTRODUCTION**

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## **Systems By TO EXPERT SYSTEMS**

CLIPS (C Language  
Integrated Production  
System) Connectionist  
Expert System;  
Diagnostic Expert  
Systems; Exsys Corvid;  
IDSS (Intelligent  
Decision Support  
Systems) 2017; JESS  
(Java Expert System  
Shell) 2018; Medical  
Expert Systems;  
POLINT-112-SMS

**Expert Systems  
Meta Guide | Meta-**



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The expert system can guide the mechanics / engineers through different tests until the exact problem can be found. # The system will also recommend how to fix the car's fault. Chess Games # Chess computer games are considered expert systems because the game mimics (copies) ...

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NIST Special Publication  
500-188

Guide to Expert System  
Building Tools for  
Microcomputers

Christopher E. Dabrowski  
Elizabeth N. Fong

NIST PUBLICATIONS-  
QC 100.U57 //500-188

1991 Computer  
Systems Technology  
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National Institute of  
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## Systems By David H. Norman **Guide to expert system building tools for microcomputers**

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Assets; 100 Best  
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Best Spark AR Studio  
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Expert System |  
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In artificial intelligence, an expert system is a computer system emulating the decision-making ability of a human expert. Expert systems are designed to solve complex problems by reasoning through bodies of knowledge, represented mainly as if-then rules rather than through conventional procedural code. The first expert systems

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were created in the  
1970s and then  
proliferated in the  
1980s.

## **Expert system - Wikipedia**

Expert Systems,  
Artificial Intelligence -  
AI (9 companies found)  
... of the wealth of  
insight and information  
available from industry  
experts in Insurance &  
Technology Online  
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Cogito Intelligence Platform (CIP) performs deep and wide analysis of unstructured data sets to organize, discover and explore information in order to support intelligence workflows by providing

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actionable insight as  
data emerges.  
Donald Waterman

## **Cogito Intelligence Platform - Expert System**

A visual guide to 3M™  
360 Encompass™ Audit  
Expert System - Code  
Audit By adding 3M  
360 Encompass Audit  
Expert Code Audit to  
the 3M™ 360  
Encompass™ System  
platform, organizations  
can integrate batch-  
driven auditing

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capabilities into their  
auditing process.

## **360e Audit Expert System Code Audit visual guide | 3M**

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journal whose focus is  
on exchanging  
information relating to  
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systems applied in  
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A Guide to Expert Systems (Teknowledge Series in Knowledge Engineering)

[Waterman, Donald A.] on Amazon.com.

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Guide to Expert  
Systems (Teknowledge  
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Engineering)

## **A Guide to Expert Systems (Teknowledge Series in Knowledge ...**

The second half  
(Chapters 7-12)  
introduces readers to  
rule-based expert  
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using the CLIPS  
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source code, reference manuals and example programs are provided on the bound-in CD-ROM, as well as papers from the virtual CLIPS conference run by the authors.

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working systems in commercial use, applications for which they are most suitable and guidelines for building a system. Technical managers, professionals, and researchers who are considering the implementation or application of expert systems will find this book to be an authoritative, but accessible guide to the state-of-the-art.

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An expert system

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usually has two core components:

Knowledge base -- This component consists of data, facts and rules for a certain topic, industry or skill, usually equivalent to that of a human expert.

Interference engine -- This component uses the facts and rules in the knowledge base to find and learn new knowledge or patterns.

## **What is an Expert**

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## Systems By **System? - Definition from Techopedia**

@article{osti\_5480398,  
title = {A guide to  
expert systems},  
author = {Waterman,  
D}, abstractNote =  
{This is a general  
guide to expert  
systems written  
specifically for the  
reader without a  
computer science  
background. Contents:  
Introduction;  
Introduction to expert  
systems; Expert



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system tools; Building  
an expert system;  
Difficulties with expert  
system development;  
Expert systems in the  
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