

Guide To Expert Systems By Donald Waterman

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Guide To Expert Systems By

A 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 Systems by Donald A. Waterman

A Guide to Expert Systems (Teknowledge Series in Knowledge Engineering) 1st Edition by Donald A. Waterman (Author)

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A guide to expert systems by D. A. Waterman, 1986, Addison-Wesley edition, in English - 1st ed.

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A guide to expert systems (Book) | OSTI.GOV

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Expert Systems 4 understand the reasons for a program's conclusions. This capability is especially important when end-users accept legal, moral, or financial responsibility for actions taken on the program's recommendations. 1.2. Some Examples There are many expert systems in routine use (see[Rauch-Hindin 86],[Buchanan 86],[Walker and Miller 86],[Harmon &King85]forlists ofexamples).

FUNDAMENTALS OF EXPERT SYSTEMS - Stacks

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Expert Systems - Wiley Online Library

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Documentation - CLIPS: A Tool for Building Expert Systems

Additional Physical Format: Online version: Waterman, D.A. (Donald Arthur), 1936-Guide to expert systems. Reading, Mass. : Addison-Wesley, ©1986

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