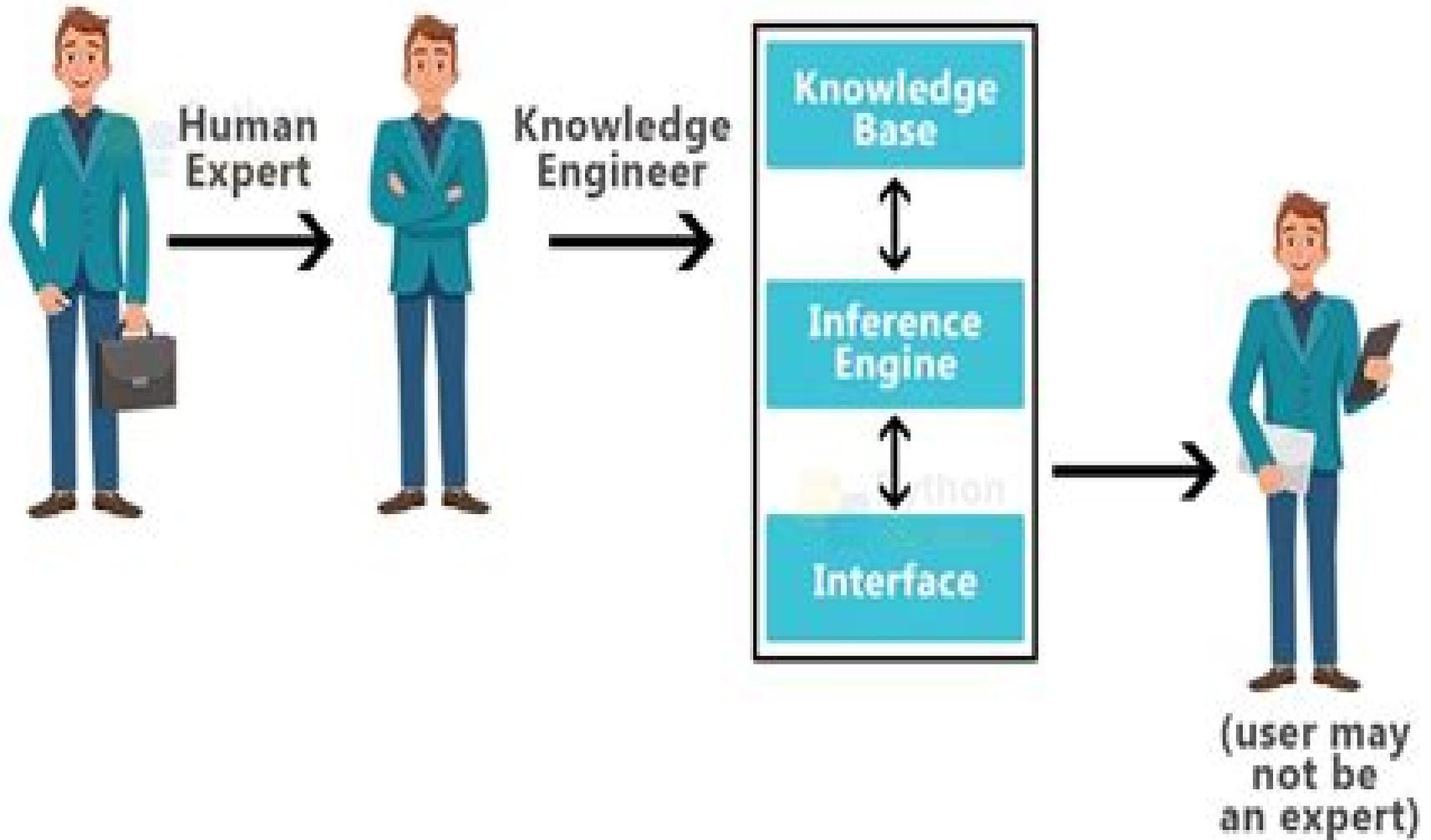


Components of Expert System



Expert Systems Programming

Lei Shi



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Expert Systems for Software Engineers and Managers S. David Hu, 2013-03-08 This book is written for software engineers software project leaders and software managers who would like to introduce a new advanced software technology expert systems into their product Expert system technology brings into programming a new dimension in which rule of thumb or heuristic expert knowledge is encoded in the program In contrast to conventional procedural languages e g Fortran or C expert systems employ high level programming languages Le expert system shells that enable us to capture the judgmental knowledge of experts such as geologists doctors lawyers bankers or insurance underwriters Past expert systems have been more successfully applied in the problem areas of analysis and synthesis where the boundary of knowledge is well defined and where experts are available and can be identified Early successful applications include diagnosis systems such as MYCIN geological systems such as PROSPECTOR or design configuration systems such as XCON These early expert systems were mainly applicable to scientific and engineering problems which are not theoretically well understood in terms of decisionmaking processes by their experts and which therefore require judgmental assessment The more recent expert systems are being applied to sophisticated synthesis problems that involve a large number of choices such as how the elements are to be compared These problems normally entailed a large search space and slower speed for the expert systems designed Examples of these systems include factory scheduling applications such as ISIS or legal reasoning applications such as TAXMAN

Expert Systems Programming Ken Pedersen, 1989-05-08 How to prototype and develop an expert system This practical guide to the tools and techniques used to build expert systems shows you how to choose the best method for the job at hand saving you weeks of fact finding and experimental work Provides dozens of examples that can be applied to popular rule based systems Discusses user interface design reviewing and system testing multi valued information procedural control and much more Contains an appendix of sample knowledge bases

Expert Systems Joseph C. Giarratano, Gary Riley, 1989 The new edition of this market leading text builds upon the blend of expert systems theory and application established in earlier editions

Expert Systems in Prolog Dennis Merritt, 2017-05-22 The machine learning capabilities of today's AI are extremely exciting but they are only one part of the architecture of today's systems For example self driving car technology uses machine learning to interpret the visual field around a car but it's good old fashioned rule based AI that contains the plans on what to do with that information Similarly the phenomenal program that plays Go at a master level uses machine learning to evaluate board positions very difficult for a machine to do but uses conventional AI for deciding what to do with that information Written a number of years ago Building Expert Systems in Prolog is still a classic text on knowledge engineering The name might be a bit misleading as it's not so much about building expert systems but rather on building the knowledge representation and reasoning engine tools used for various types of expert system applications Including of course examples of each kind of system As such it provides details and working code for

identification systems systems that need to cope with uncertainty forward chaining planning and configuration systems frames for representing complex layers of information and ideas for prototyping implementing any way of representing knowledge and algorithms for reasoning over that knowledge The text is a bit more general than just a Prolog text Yes all the code for implementing these systems is written in Prolog but Prolog is more than just an implementation language Because it is logic programming a Prolog program is really a logical specification of an application Yes it runs but it can also be used for rapid prototyping and the Prolog code itself can be used to precisely specify how to implement the system in any other language In other words the architectures of these systems will be the same no matter what language they are implemented in and the use of Prolog for rapid prototyping is covered in the book as well

Putting Expert Systems Into Practice Robert G. Bowerman, David E. Glover, 1988 This book discusses strategies and tactics for creating robust production applications It addresses those general principles for success that will not become outdated as new products are released and application areas expand Strategies and guidelines are emphasized rather than extensive documentation of existing implementations The discussion includes a broad analysis of leading and emergent shell tools tool sets environments and symbolic programming languages within the context of examining generic expert system development tool features

Expert Systems Nikolopoulos, 1997-01-10 Offering an introduction to the field of expert knowledge based systems this text covers current and emerging trends as well as future research areas It considers both the system shell and programming environment approaches to expert system development College or university bookshops may order five or more copies at a special student price Price is available on request

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Programming Expert Systems in OPS5 Lee Brownston, 1985 Software Programming Techniques

Expert Systems and Related Topics Marlene A. Palmer, 1990-01-01 This comprehensive reference to all areas of expert systems and applications plus advanced related topics lets you spend your time reading expert systems literature rather than searching for it It gives you a source of historical perspectives and outlooks on the future of the field Whether you are a manager a developer or an end user or researcher

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Systematic Introduction to Expert Systems Frank Puppe, 2012-12-06 At present one of the main obstacles to a broader application of expert systems is the lack of a theory to tell us which problem solving methods are available for a given problem class Such a theory could lead to significant progress in the following central aims of the expert system technique Evaluating the technical feasibility of expert system projects This depends on whether there is a suitable problem solving method and if possible a corresponding tool for the given problem class Simplifying knowledge acquisition and maintenance The problem solving methods provide direct assistance as interpretation models in knowledge acquisition Also they make possible the development of problem specific expert system

tools with graphical knowledge acquisition components which can be used even by experts without programming experience Making use of expert systems as a knowledge medium The structured knowledge in expert systems can be used not only for problem solving but also for knowledge communication and tutorial purposes With such a theory in mind this book provides a systematic introduction to expert systems It describes the basic knowledge representations and the present situation with regard to the identification realization and integration of problem solving methods for the main problem classes of expert systems classification diagnostics construction and simulation *Programming Expert Systems in PASCAL* Brian Sawyer, Dennis L. Foster, 1986-08-04 This is the first build it yourself guide to writing an expert system The fact that the entire program can be written in either of the two most popular Pascal dialects UCSD and Turbo makes this easily accessible to all individual programmers **Expert Systems in Mineral and Metal Processing** A. J. Niemi, S.L. Jamsa-Jounela, 2016-09-01 Within the metal and mining industries the use of expert systems for monitoring and control is on the increase The content of each paper had to include both expert systems neural networks or fuzzy control The papers were evenly contributed from industry universities and research institutes thus this book provides a valuable insight into the theoretical as well as the practical applications currently in use within the industry

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