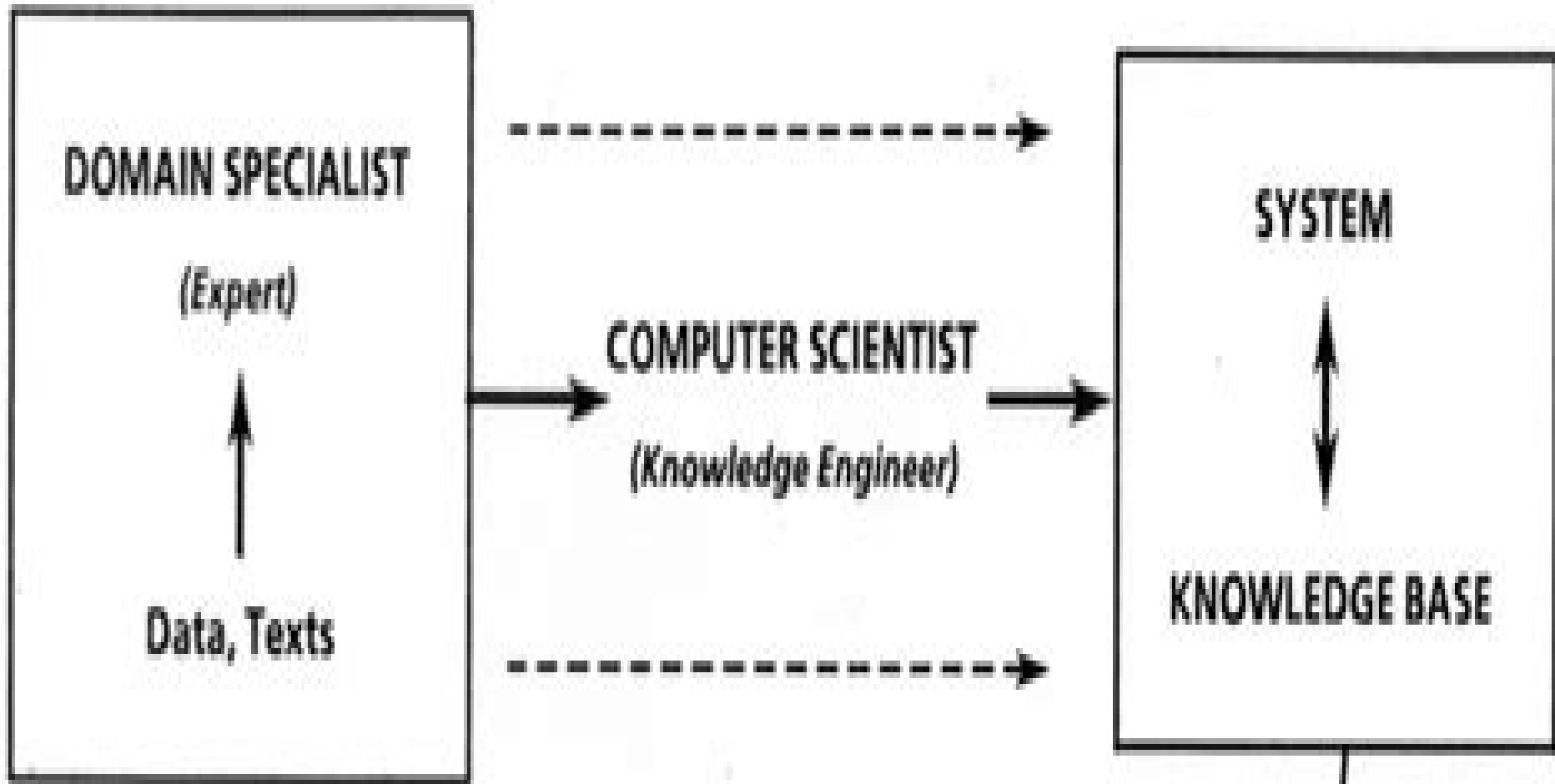


# Knowledge Acquisition



# Knowledge Acquisition For Expert Systems

**Gheorghe Tecuci, Yves Kodratoff**



## **Knowledge Acquisition For Expert Systems:**

*Knowledge Acquisition for Expert Systems* Anna Hart, 1992

**Automating Knowledge Acquisition for Expert Systems** Sandra Marcus, 2013-03-08 In June of 1983 our expert systems research group at Carnegie Mellon University began to work actively on automating knowledge acquisition for expert systems In the last five years we have developed several tools under the pressure and influence of building expert systems for business and industry These tools include the five described in chapters 2 through 6 MORE MOLE SALT KNACK and SIZZLE One experiment conducted jointly by developers at Digital Equipment Corporation the Soar research group at Carnegie Mellon and members of our group explored automation of knowledge acquisition and code development for XCON also known as R1 a production level expert system for configuring DEC computer systems This work influenced the development of RIME a programming methodology developed at Digital which is the subject of chapter 7 This book describes the principles that guided our work looks in detail at the design and operation of each tool or methodology and reports some lessons learned from the enterprise of the work brought out in the introductory chapter is A common theme that much power can be gained by understanding the roles that domain knowledge plays in problem solving Each tool can exploit such an understanding because it focuses on a well defined problem solving method used by the expert systems it builds Each tool chapter describes the basic problem solving method assumed by the tool and the leverage provided by committing to the method

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A. Kidd, 2012-12-06 Building an expert system involves eliciting analyzing and interpreting the knowledge that a human expert uses when solving problems Experience has shown that this process of knowledge acquisition is both difficult and time consuming and is often a major bottleneck in the production of expert systems Unfortunately an adequate theoretical basis for knowledge acquisition has not yet been established This requires a classification of knowledge domains and problem solving tasks and an improved understanding of the relationship between knowledge structures in human and machine In the meantime expert system builders need access to information about the techniques currently being employed and their effectiveness in different applications The aim of this book therefore is to draw on the experience of AI scientists cognitive psychologists and knowledge engineers in discussing particular acquisition techniques and providing practical advice on their application Each chapter provides a detailed description of a particular technique or methodology applied within a selected task domain The relative strengths and weaknesses of the technique are summarized at the end of each chapter with some suggested guidelines for its use We hope that this book will not only serve as a practical handbook for expert system builders but also be of interest to AI and cognitive scientists who are seeking to develop a theory of knowledge acquisition for expert systems

**Knowledge Acquisition for Expert Systems** A. Kidd, 1987-07-01

**Knowledge Acquisition Tools for Expert Systems** John H. Boose, Brian R. Gaines, 1988 Like its companion this volume contains a wide range of material representing foundational work in knowledge acquisition problems techniques and tools from the major

research groups worldwide Volume two includes tool oriented material      *Readings in Knowledge Acquisition and Learning* Bruce G. Buchanan, David C. Wilkins, 1993 *Readings in Knowledge Acquisition and Learning* collects the best of the artificial intelligence literature from the fields of machine learning and knowledge acquisition This book brings together the perspectives on constructing knowledge based systems from these two historically separate subfields of artificial intelligence

**Knowledge Acquisition** Karen L. McGraw, Karan Harbison-Briggs, 1989 This book presents a practical view of the knowledge acquisition process its methodologies and techniques in order to enable readers to develop expert systems knowledge bases more effectively It strikes a balance between presenting 1 summaries of research in the field of knowledge acquisition and 2 methodologies and techniques that have been applied and tested on numerous programs in various contexts Written for novice knowledge engineers or others tasked with acquiring knowledge for the systematic development of expert systems The presentation of the material does not presume a background in either computer science or artificial intelligence      The Knowledge Level in Expert Systems Luc Steels, John McDermott, 2014-05-10 *The Knowledge Level In Expert Systems Conversations and Commentary* deals with artificial intelligence cognitive science qualitative models problem solving architectures construction of knowledge bases machine learning integration knowledge sharing or reusability and mapping problem solving methods The book tackles two opposing dogmas first that control is generic so is in the inference engine and two deep and surface knowledge are different so deep knowledge belongs in a performance system The text also explains how to use SPARK a selection method in approaching the task features that can be used to select or construct the problem solving method suitable for the task An alternative method to SPARK starts with an analysis of the domain model and a classification using primitive inference steps The book also adds that expert problem solving is a form of qualitative modeling that connects other expert systems and engineering The text then describes very large knowledge bases particularly the volume of which knowledge bases can be integrated with expert systems coherence maintenance and use neutral representation of knowledge Task analysis and method selection focuses on SPARK how theories about the relation between task features and expert system solutions can be empirically validated The book also enumerates the benefits and limitations of a generic task approach and how various modules with their specific internal architectures can be integrated Programmers computer engineers computer technicians and computer instructors dealing with many aspects of computers such as programming networking engineering or design will find the book highly useful      **Automated Knowledge**

**Acquisition for Expert Systems** Marie José Vlaanderen, 1990      *Knowledge Acquisition for Expert Systems* Robert Frank Crothers, 1988      **Expert Systems** Anna Hart, 1988      Principles of knowledge acquisition in expert systems Nada

Lavrač, Bruno Stiglic, Igor Mozetič, 1990      **Knowledge Acquisition for Knowledge-based Systems** Hiroshi Motoda, 1991

*Automatic Knowledge Acquisition for Expert Systems* Sandra Marcus, 1988      **Knowledge Acquisition Techniques for Expert Systems: Conceptual and Empirical Comparisons**, 1988 The knowledge acquisition phase in the development of

expert systems is hampered by inadequate techniques for the elicitation and representation of knowledge from human experts. The objective of this research is ultimately to develop guidelines for effective knowledge acquisition. The objective of this Phase I SBIR research is to establish the feasibility of designing and executing experiments comparing knowledge acquisition techniques. These empirical comparisons should provide the data that permit us to categorize the kinds and amount of different kinds of knowledge that each technique elicits so that the technique can be matched with the domain of expertise and the purpose of the resulting expert system to provide the knowledge engineer with the most effective means of building the knowledge base.

**Keywords:** Artificial intelligence, Cognitive psychology, Expert systems, Knowledge acquisition, Route planning.

**The Acquisition of Strategic Knowledge** Thomas R. Gruber, 2013-07-10. The Acquisition of Strategic Knowledge deals with the automation of the acquisition of strategic knowledge and describes a knowledge acquisition program called ASK which elicits strategic knowledge from domain experts and puts it in operational form. This book explores the dynamics of intelligent systems and how the components of knowledge systems including a human expert interact to produce intelligence. Emphasis is placed on how to represent knowledge that experts require to make decisions about actions. The move toward abstract tasks and how tasks are solved are discussed along with their implications for knowledge acquisition, particularly the acquisition of expert strategies. This book is comprised of eight chapters and begins with an overview of the knowledge acquisition problem for strategic knowledge as well as the relevance of strategic knowledge to artificial intelligence. The next chapter describes a dialog session between the ASK knowledge acquisition assistant and the user, the expert. The discussion then turns to software architecture with which to represent strategic knowledge, design and implementation of an assistant for acquiring strategic knowledge, and approaches to knowledge acquisition. Two applications of the ASK system are considered to evaluate the usability of the elicitation technique with real users and to test the adequacy of the strategy rule representation upon which the approach is dependent. The scope of ASK, its sources of power, and its underlying assumptions are also outlined. This monograph will be a valuable resource for knowledge systems designers and those interested in artificial intelligence and expert systems.

**Collision** Lawrence K. Laswell, 1989. This book is a practical down to earth guide for the managers of automation oriented companies. It concentrates on business applications used to support management production and administrative processes which are normally associated with a company's main data processing applications.

**Machine Learning and Knowledge Acquisition** Gheorghe Tecuci, Yves Kodratoff, 1995. Currently both fields are moving towards an integrated approach using machine learning techniques to automate knowledge acquisition from experts and knowledge acquisition techniques to guide and assist the learning process.

**Knowledge Acquisition for Expert Systems** B. J. Wielinga, B. Bredeweg, J. A. Breuker, 1988. *New Approaches To Knowledge Acquisition* Ruqian Lu, 1994-11-15. It is well recognized that knowledge acquisition is the critical bottleneck of knowledge engineering. This book presents three major approaches of current research in this field, namely the psychological

approach the artificial intelligence approach and the software engineering approach Special attention is paid to the most recent advances in knowledge acquisition research especially those made by Chinese computer scientists A special chapter is devoted to its applications in other fields e g language analysis software engineering computer aided instruction etc which were done in China

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