

Hayes 1983 Second Naive Physics Manifesto

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each of the chapters in this volume devotes considerable attention to defining and elaborating the notion of the frame problem one of the hard problems of artificial intelligence not only do the chapters clarify the problems at hand they shed light on the different approaches taken by those in artificial intelligence and by certain philosophers who have been concerned with related problems in their field the book should therefore not be read merely as a discussion of the frame problem narrowly conceived but also as a general analysis of what could be a major challenge to the design of computer systems exhibiting general intelligence

this paper presents a theoretical framework that is being developed in an attempt to construct a computational account of human learning of physical domains qualitative process theory is used to model portions of people's physical knowledge and structure mapping theory is used to characterize the computations that move a learner from one representation to another the paper outlines the component theories and proposes a learning sequence for physical domains keywords cognitive modelling qualitative reasoning analogical reasoning artificial intelligence

shows how expert systems technology can be integrated with existing tools to extend or create new data processing applications and solve common problems in forecasting diagnosis design and process control to illustrate these solutions the authors provide detailed descriptions of applications constructed at ibm with knowledgetool a product designed for integrating expert systems into existing ibm data processing environments annotation copyrighted by book news inc portland or

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