

Hayes 1983 Second Naive Physics Manifesto

The Naive Physics Manifesto The Second Naive Physics Manifesto Advanced Topics in Artificial Intelligence Readings in Qualitative Reasoning About Physical Systems Microcognition AI 2001: Advances in Artificial Intelligence Qualitative Spatio-Temporal Representation and Reasoning: Trends and Future Directions AI 2001: Advances in Artificial Intelligence Lees' Loss Prevention in the Process Industries Technical Report Diagrammatic Reasoning Fault-tolerant Reasoning Advances in Computer Graphics Artificial Intelligence: Its Scope and Limits A Pragmatic Bayesian Platform for Automating Scientific Induction Using Knowledge of Purpose and Knowledge of Structure as a Basis for Evaluating the Behaviour of Mechanical Systems Journal of Structural Learning Advances in Psychology Report CS-R Philosophical Topics Patrick J. Hayes Patrick J. Hayes Rolf T. Nossom Daniel S. Weld Andy Clark Mike Brooks Hazarika, Shyamanta M. Markus Stumptner Frank Lees B. Chandrasekaran Raymundo Morado J.H. Fetzer Kevin B. Korb John A. Bradshaw

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organized by european coordinating committee for ai eccai

readings in qualitative reasoning about physical systems describes the automated reasoning about the physical world using qualitative representations this text is divided into nine chapters each focusing on some aspect of qualitative physics the

first chapter deal with qualitative physics which is concerned with representing and reasoning about the physical world the goal of qualitative physics is to capture both the commonsense knowledge of the person on the street and the tacit knowledge underlying the quantitative knowledge used by engineers and scientists the succeeding chapter discusses the qualitative calculus and its role in constructing an envisionment that includes behavior over both mythical time and elapsed time these topics are followed by reviews of the mathematical aspects of qualitative reasoning history based simulation and temporal reasoning as well as the intelligence in scientific computing the final chapters are devoted to automated modeling for qualitative reasoning and causal explanations of behavior these chapters also examine the qualitative kinematics of reasoning about shape and space this book will prove useful to psychologists and psychiatrists

microcognition provides a clear readable guide to parallel distributed processing from a cognitive philosopher s point of view

this book constitutes the refereed proceedings of the 14th australian joint conference on artificial intelligence ai 2001 held in adelaide australia in december 2001 the 55 revised full papers presented together with one invited contribution were carefully reviewed and selected from a total of 100 submissions the papers cover the whole range of artificial intelligence from theoretical and foundational issues to advanced applications in a variety of fields

space and time are inextricably linked reasoning about space often involves reasoning about change in spatial configurations qualitative spatial information theory encompasses spatial as well as temporal representation and reasoning qualitative spatio temporal representation and reasoning trends and future directions is a contribution to the emerging discipline of qualitative spatial information theory within artificial intelligence this collection of research covers both theory and application centric research and provides a comprehensive perspective on the emerging area of qualitative spatio temporal representation and reasoning this revolutionary new field is increasingly becoming a core issue within mobile computing gis spatial information systems databases computer vision as well as knowledge discovery and data mining

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safety in the process industries is critical for those who work with chemicals and hazardous substances or processes the field of loss prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world and lees is a detailed reference to defending against hazards recognized as the standard work for chemical and process engineering safety professionals it provides the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety an entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing three volume reference instead the process safety encyclopedia trusted worldwide for over 30 years now available in print and online to aid searchability and portability over 3 600 print pages cover the full scope of process safety and loss prevention compiling theory practice standards legislation case studies and lessons learned in one resource as opposed to multiple sources

foreword by herbert simon diagrammatic reasoning the understanding of concepts and ideas by the use of diagrams and imagery as opposed to linguistic or algebraic representations not only allows us to gain insight into the way we think but is a potential base for constructing representations of diagrammatic information that can be stored and processed by computers diagrammatic reasoning brings together recent investigations into the cognitive the logical and particularly the computational characteristics of diagrammatic representations and the reasoning that can be done with them following a foreword by herbert simon and an introduction by the editors twenty seven chapters provide an overview of the recent history of the subject survey and extend the underlying theory of diagrammatic representation and provide numerous examples of diagrammatic reasoning human and mechanical that illustrate both its powers and its limitations each of the book s four sections historical and philosophical background theoretical foundations cognitive and computational models and problem solving with diagrams begins with an introduction by an eminent researcher these introductions provide interesting personal perspectives as well as place the work in the proper context distributed for aaai press

artificial intelligence ai is dominated by the basic model that the mind stands to the brain as the program stands to the computer this conception that the theory of computability defines the boundaries of thought can be sustained only if the mental processes of human beings operate in the same fashion as do the programs of computers the standard conception and the basic model are subjected to a thorough critique in this book which offers evidence that the basic model is irretrievably flawed and that the standard conception has to be rejected

vols for 1981 88 accompanied by supplements proceedings of the southwestern philosophical society and phenomenology and the human sciences

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