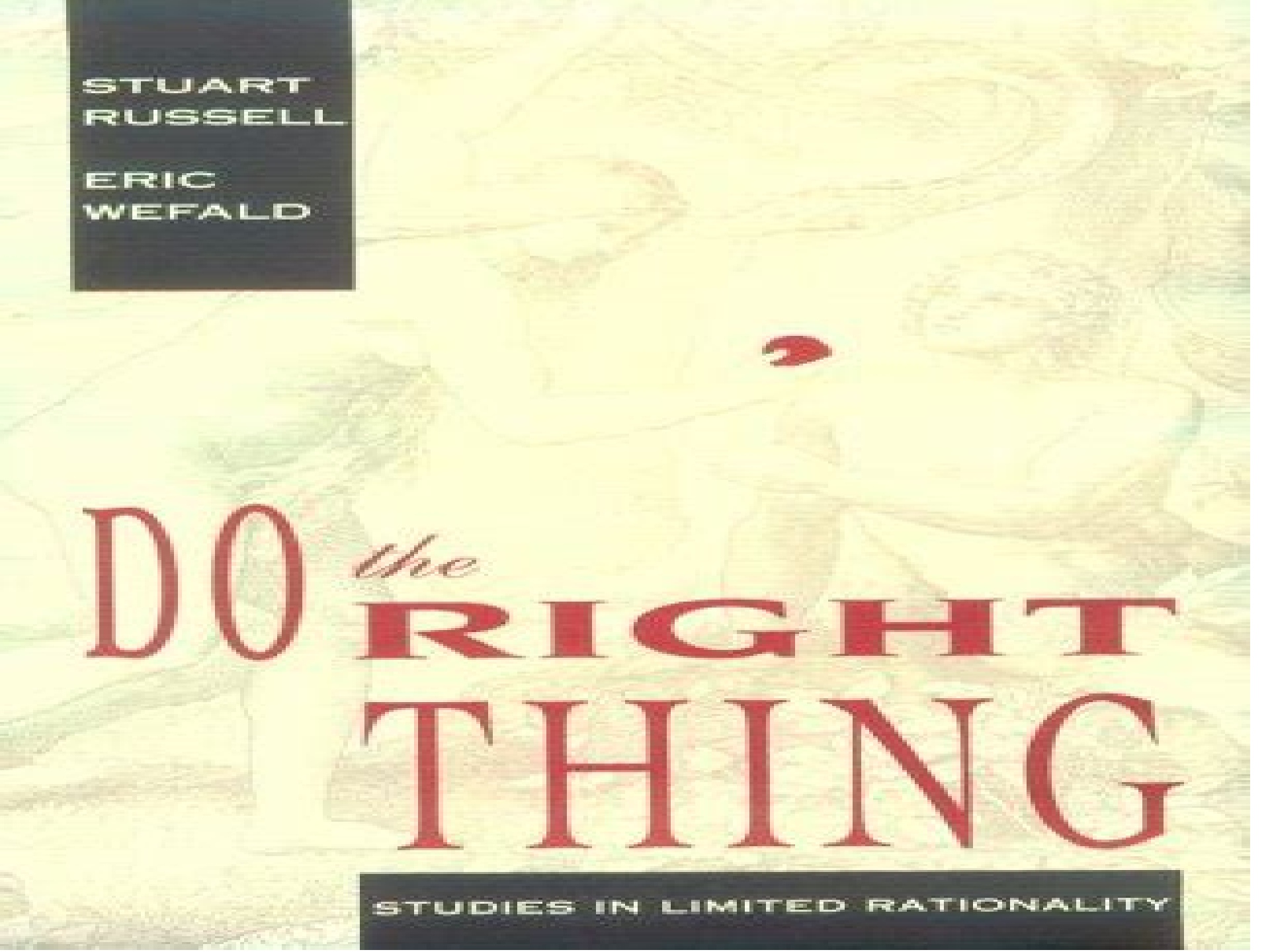




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STUDIES IN LIMITED RATIONALITY

Do The Right Thing Studies In Limited Rationality

Grigoris Antoniou, Mary-Anne Williams



Do The Right Thing Studies In Limited Rationality:

Do the Right Thing Stuart Jonathan Russell, Eric Wefald, 1991 Like Mooki the hero of Spike Lee's film *Do the Right Thing* artificially intelligent systems have a hard time knowing what to do in all circumstances Classical theories of perfect rationality prescribe the right thing for any occasion but no finite agent can compute their prescriptions fast enough In *Do the Right Thing* the authors argue that a new theoretical foundation for artificial intelligence can be constructed in which rationality is a property of programs within a finite architecture and their behaviour over time in the task environment rather than a property of individual decisions

Common Sense, Reasoning, & Rationality Renée Elio, 2002 While common sense and rationality have often been viewed as two distinct features in a unified cognitive map this volume engages with this notion and comes up with novel and often paradoxical views of this relationship

Representation and Processing of Spatial Expressions Patrick Olivier, Klaus-Peter Gapp, 1998-01-01 Coping with spatial expressions in a plausible manner is a crucial problem in a number of research fields specifically cognitive science artificial intelligence psychology and linguistics This volume contains a set of theoretical analyses as well as accounts of applications which deal with the problems of representing and processing spatial expressions These include dialogue understanding using mental images interfaces to CAD and multi media systems such as natural language querying of photographic databases speech driven design and assembly machine translation systems spatial queries for Geographic Information Systems and systems which generate spatial descriptions on the basis of maps cognitive maps or other spatial representations such as intelligent vehicle navigation systems Though there have been many different approaches to the representation and processing of spatial expressions most existing computational characterizations have so far been restricted to particularly narrow problem domains usually specific spatial contexts determined by overall system goals To date artificial intelligence research in this field has rarely taken advantage of language and spatial cognition studies carried out by the cognitive science community One of the fundamental aims of this book is to bring together research from both disciplines in the belief that artificial intelligence has much to gain from an appreciation of cognitive theories

Multi-Agent-Based Simulation Scott Moss, Paul Davidsson, 2003-07-31 This volume is based on papers accepted for the Second International Workshop on Multi agent based Simulation MABS 2000 federated with the Fourth International Conference on Multi Agent Systems ICMAS 2000 held in Boston in July 2000 The purpose of MABS 2000 was to investigate and develop the synergy between software engineering for multi agent systems and agent based social simulation The papers included in the MABS 2000 workshop were selected either because they explore how agent interaction can be used to build multi agent systems or they offer examples of problem oriented rather than technique oriented systems No paper was selected if it specified a model or an issue to make it a previously chosen technique All of the papers in the volume have been reviewed and in many cases revised since the workshop Two papers by Edmonds and by Hales as well as the editorial introduction have been added to those accepted for

the workshop As editors and workshop organisers we are very grateful to the participants who engaged enthusiastically in the discussions about both individual papers and the issues facing the MABS community Issues raised and positions taken in those discussions are reported in the editorial introduction We are also grateful to the authors for their punctuality and the grace with which they received and responded to editorial comments and requests Klaus Fischer the ICMAS 2000 workshops chair was exceptionally patient and diplomatic in reconciling our demands with the resources available

Recent Advances in Qualitative Physics Boi Faltings, Peter Struss, 1992 These twenty eight contributions report advances in one of the most active research areas in artificial intelligence Qualitative modeling techniques are an essential part of building second generation knowledge based systems This book provides a timely overview of the field while also giving some indications about applications that appear to be feasible now or in the near future Chapters are organized into sections covering modeling and simulation ontologies computational issues and qualitative analysis Modeling a physical system in order to simulate it or solve particular problems regarding the system is an important motivation of qualitative physics involving formal procedures and concepts The chapters in the section on modeling address the problem of how to set up and structure qualitative models particularly for use in simulation Ontology or the science of being is the basis for all modeling Accordingly chapters on ontologies discuss problems fundamental for finding representational formalism and inference mechanisms appropriate for different aspects of reasoning about physical systems Computational issues arising from attempts to turn qualitative theories into practical software are then taken up In addition to simulation and modeling qualitative physics can be used to solve particular problems dealing with physical systems and the concluding chapters present techniques for tasks ranging from the analysis of behavior to conceptual design

Qualitative Reasoning Benjamin Kuipers, 1994 Qualitative models are better able than traditional models to express states of incomplete knowledge about continuous mechanisms Qualitative simulation guarantees to find all possible behaviors consistent with the knowledge in the model This expressive power and coverage is important in problem solving for diagnosis design monitoring explanation and other applications of artificial intelligence

Inductive Logic Programming Stefan Kramer, 2005-08-11 This book constitutes the refereed proceedings of the 15th International Conference on Inductive Logic Programming ILP 2005 held in Bonn Germany in August 2005 The 24 revised full papers presented together with the abstract of 4 invited lectures were carefully reviewed and selected for inclusion in the book The papers address all current topics in inductive logic programming ranging from theoretical and methodological issues to advanced applications in various areas also including more diverse forms of non propositional learning

Agent-Oriented Software Engineering III Fausto Giunchiglia, James Odell, Gerhard Weiß, 2003-07-01 Over the past three decades software engineers have derived a progressively better understanding of the characteristics of complexity in software It is now widely recognised that interaction is probably the most important single characteristic of complex software Software architectures that contain many dynamically interacting components each with their

own thread of control and engineering in complex coordination protocols are typically orders of magnitude more complex to correctly and efficiently engineer than those that simply compute a function of some input through a single thread of control. Unfortunately it turns out that many if not most real world applications have precisely these characteristics. As a consequence a major research topic in computer science over at least the past two decades has been the development of tools and techniques to model, understand and implement systems in which interaction is the norm. Indeed many researchers now believe that in future computation itself will be understood as chiefly a process of interaction.

Intelligent Agents VI. Agent Theories, Architectures, and Languages Nicholas R. Jennings, Yves Lesperance, 2000-02-16 Intelligent agents are one of the most important developments in computer science in the 1990s. Agents are of interest in many important application areas ranging from human computer interaction to industrial process control. The ATAL workshop series aims to bring together researchers interested in the core aspects of agent technology. Specifically ATAL addresses issues such as theories of agency, software architectures for intelligent agents, methodologies and programming languages for realizing agents and software tools for developing and evaluating agent systems. One of the strengths of the ATAL workshop series is its emphasis on the synergies between theories, infrastructures, architectures, methodologies, formal methods and languages. This year's workshop continued the ATAL trend of attracting a large number of high quality submissions. In more detail 75 papers were submitted to the ATAL 99 workshop from 19 countries. After stringent reviewing 22 papers were accepted for presentation at the workshop. After the workshop these papers were revised on the basis of comments received both from the original reviewers and from discussions at the workshop itself. This volume contains these revised papers.

Artificial Intelligence for Computer Games Pedro Antonio González-Calero, Marco Antonio Gómez-Martín, 2011-03-01 The book presents some of the most relevant results from academia in the area of Artificial Intelligence for games. It emphasizes well theoretically supported work supported by developed prototypes which should lead into integration of academic AI techniques into current electronic entertainment games. The book elaborates on the main results produced in Academia within the last 10 years regarding all aspects of Artificial Intelligence for games including pathfinding, decision making and learning. A general theme of the book is the coverage of techniques for facilitating the construction of flexible, not prescribed AI for agents in games. Regarding pathfinding the book includes new techniques for implementing real time search methods that improve the results obtained through AI as well as techniques for learning pathfinding behavior by observing actual players. Regarding decision making the book describes new techniques for authoring tools that facilitate the construction by game designers, typically nonprogrammers, of behavior controlling software by reusing patterns or actual cases of past behavior. Additionally the book will cover a number of approaches proposed for extending the essentially pre-scripted nature of current commercial videogames AI into a more interactive form of narrative where the story emerges from the interaction with the player. Some of those approaches rely on a layered architecture for the character AI including beliefs, intentions and emotions, taking ideas

from research on agent systems The book also includes chapters on techniques for automatically or semiautomatically learning complex behavior from recorded traces of human or automatic players using different combinations of reinforcement learning case based reasoning neural networks and genetic algorithms

Integrated Natural Language Generation with Schema-TAGs Jens Woch, 2003

Agenda Relevance: A Study in Formal Pragmatics, 2003-05-29 Agenda Relevance is the first volume in the authors omnibus investigation of the logic of practical reasoning under the collective title A Practical Logic of Cognitive Systems In this highly original approach practical reasoning is identified as reasoning performed with comparatively few cognitive assets including resources such as information time and computational capacity Unlike what is proposed in optimization models of human cognition a practical reasoner lacks perfect information boundless time and unconstrained access to computational complexity The practical reasoner is therefore obliged to be a cognitive economizer and to achieve his cognitive ends with considerable efficiency Accordingly the practical reasoner avails himself of various scarce resource compensation strategies He also possesses neurocognitive traits that aid him in his reasoning tasks Prominent among these is the practical agent's striking though not perfect adeptness at evading irrelevant information and staying on task On the approach taken here irrelevancies are impediments to the attainment of cognitive ends Thus in its most basic sense relevant information is cognitively helpful information Information can then be said to be relevant for a practical reasoner to the extent that it advances or closes some cognitive agenda of his The book explores this idea with a conceptual detail and nuance not seen in the standard semantic probabilistic and pragmatic approaches to relevance but wherever possible the authors seek to integrate alternative conceptions rather than reject them outright A further attraction of the agenda relevance approach is the extent to which its principal conceptual findings lend themselves to technically sophisticated re-expression in formal models that marshal the resources of time and action logics and labelled deductive systems Agenda Relevance is necessary reading for researchers in logic belief dynamics computer science AI psychology and neuroscience linguistics argumentation theory and legal reasoning and forensic science and will repay study by graduate students and senior undergraduates in these same fields Key features relevance action and agendas practical reasoning belief dynamics non classical logics labelled deductive systems

Advances in Intelligent Data Analysis. Reasoning about Data Xiaohui Liu, Paul Cohen, Michael R. Berthold, 2006-06-08 This book constitutes the refereed proceedings of the Second International Symposium on Intelligent Data Analysis IDA 97 held in London UK in August 1997 The volume presents 50 revised full papers selected from a total of 107 submissions Also included is a keynote Intelligent Data Analysis Issues and Opportunities by David J Hand The papers are organized in sections on exploratory data analysis preprocessing and tools classification and feature selection medical applications soft computing knowledge discovery and data mining estimation and clustering data quality qualitative models

Non-axiomatic Logic: A Model Of Intelligent Reasoning Pei Wang, 2013-05-03 This book provides a systematic and comprehensive description of Non Axiomatic Logic which is the result

of the author's research for about three decades Non Axiomatic Logic is designed to provide a uniform logical foundation for Artificial Intelligence as well as an abstract description of the laws of thought followed by the human mind Different from mathematical logic where the focus is the regularity required when demonstrating mathematical conclusions Non Axiomatic Logic is an attempt to return to the original aim of logic that is to formulate the regularity in actual human thinking To achieve this goal the logic is designed under the assumption that the system has insufficient knowledge and resources with respect to the problems to be solved so that the logical conclusions are only valid with respect to the available knowledge and resources Reasoning processes according to this logic covers cognitive functions like learning planning decision making problem solving etc This book is written for researchers and students in Artificial Intelligence and Cognitive Science and can be used as a textbook for courses at graduate level or upper level undergraduate on Non Axiomatic Logic

Nonmonotonic Reasoning Grigoris Antoniou, Mary-Anne Williams, 1997 Nonmonotonic reasoning provides formal methods that enable intelligent systems to operate adequately when faced with incomplete or changing information In particular it provides rigorous mechanisms for taking back conclusions that in the presence of new information turn out to be wrong and for deriving new alternative conclusions instead Nonmonotonic reasoning methods provide rigor similar to that of classical reasoning they form a base for validation and verification and therefore increase confidence in intelligent systems that work with incomplete and changing information Following a brief introduction to the concepts of predicate logic that are needed in the subsequent chapters this book presents an in depth treatment of default logic Other subjects covered include the major approaches of autoepistemic logic and circumscription belief revision and its relationship to nonmonotonic inference and briefly the stable and well founded semantics of logic programs

Artificial Intelligence in Design '00

John S. Gero, 2012-12-06 Designing is one of the foundations for change in our society It is a fundamental precursor to manufacturing fabrication and construction Design research aims to develop an understanding of designing and to produce models of designing that can be used to aid designing The papers in this volume are from the Sixth International Conference on Artificial Intelligence in Design AID '00 held in June 2000 in Worcester Massachusetts USA They represent the state of the art and the cutting edge of research and development in this field and demonstrate both the depth and breadth of the artificial intelligence paradigm in design They point the way for the development of advanced computer based tools to aid designers and describe advances in both theory and application This volume will be of particular interest to researchers developers and users of advanced computer systems in design

Knowledge Intensive Computer Aided Design

Susan Finger, Tetsuo Tomiyama, Martti Mäntylä, 2013-03-09 Computer Aided Design CAD technology plays a key role in today's advanced manufacturing environment To reduce the time to market achieve zero defect quality the at first production and use available production and logistics resources effectively product and design process knowledge covering the whole product life cycle must be used throughout product design Once generated this intensive design knowledge should be made

available to later life cycle activities Due to the increasing concern about global environmental issues and rapidly changing economical situation worldwide design must exhibit high performance not only in quality and productivity but also in life cycle issues including extended producer s liability This requires designers and engineers to use various kinds of design knowledge intensively during product design and to generate design information for use in later stages of the product life cycle such as production distribution operation maintenance reclamation and recycling Therefore future CAD systems must incorporate product and design process knowledge which is not explicitly dealt with in the current systems in their design tools and design object models *Foundations of Distributed Artificial Intelligence* G. M. P. O'Hare,N. R.

Jennings,1996-04-05 Distributed Artificial Intelligence DAI is a dynamic area of research and this book is the first comprehensive truly integrated exposition of the discipline presenting influential contributions from leaders in the field Commences with a solid introduction to the theoretical and practical issues of DAI followed by a discussion of the core research topics communication coordination planning and how they are related to each other The third section describes a number of DAI testbeds illustrating particular strategies commissioned to provide software environments for building and experimenting with DAI systems The final segment contains contributions which consider DAI from different perspectives

Artificial Intelligence in Perspective Daniel Gureasko Bobrow,1994 This major collection of short essays reviews the scope and progress of research in artificial intelligence over the past two decades Seminal and most cited papers from the journal Artificial Intelligence are revisited by the authors who describe how their research has been developed both by themselves and by others since the journals first publication The twenty eight papers span a wide variety of domains including truth maintainance systems and qualitative process theory chemical structure analysis diagnosis of faulty circuits and understanding visual scenes they also span a broad range of methodologies from AI s mathematical foundations to systems architecture The volume is dedicated to Allen Newell and concludes with a section of fourteen essays devoted to a retrospective on the strength and vision of his work Sections Contributors Artificial Intelligence in Perspective D G Bobrow Foundations J McCarthy R C Moore A Newell N J Nilsson J Gordon and E H Shortliffe J Pearl A K Mackworth and E C Freuder J de Kleer Vision H G Barrow and J M Tenenbaum B K P Horn and B Schunck K Ikeuchi T Kanade Qualitative Reasoning J de Kleer K D Forbus B J Kuipers Y Iwasake and H A Simon Diagnosis R Davis M R Genesereth P Szolovits and S G Pauker R Davis B G Buchanan and E H Shortliffe W J Clancey Architectures J S Aikins B Hayes Roth M J Stefik et al Systems R E Fikes and N J Nilsson E A Feigenbaum and B G Buchanan J McDermott Allen Newell H A Simon M J Stefik and S W Smoliar M A Arbib D C Dennett Purves R C Schank and M Y Jona P S Rosenbloom and J E Laird P E Agre *A Research Agenda for Organizational Ethics* Jen Jones,2023-10-06 Drawing on the philosophy of existentialism this thought provoking Research Agenda questions and encourages deeper ethical thinking about organizational practices during this time of existential crisis Rather than relying on prescriptive normative ethical theories it advocates for ethical concerns to be addressed through

intersubjective encounters

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