Marcus Hutter

Universal Artificial Intelligence

Sequential Decisions Based on Algorithmic Probability

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Universal Artificial Intelligence Sequential Decisions Based On Algorithmic Probability:

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An Introduction to Universal Artificial Intelligence Marcus Hutter,David Quarel,Elliot Catt,2024-05-28 An Introduction to Universal Artificial Intelligence provides the formal underpinning of what it means for an agent to act intelligently in an unknown environment First presented in Universal Algorithmic Intelligence Hutter 2000 UAI offers a framework in which virtually all AI problems can be formulated and a theory of how to solve them UAI unifies ideas from sequential decision theory Bayesian inference and algorithmic information theory to construct AIXI an optimal reinforcement learning agent that learns to act optimally in unknown environments AIXI is the theoretical gold standard for intelligent behavior The book covers both the theoretical and practical aspects of UAI Bayesian updating can be done efficiently with context tree weighting and planning can be approximated by sampling with Monte Carlo tree search It provides algorithms for the reader to implement and experimental results to compare against These algorithms are used to approximate AIXI The book ends with a philosophical discussion of Artificial General Intelligence Can super intelligent agents even be constructed Is it inevitable that they will be constructed and what are the potential consequences This text is suitable for late undergraduate students It provides an extensive chapter to fill in the required mathematics probability information and computability theory background You can also visit the author website http www hutter1 net ai uaibook2 htm **Artificial General Intelligence** Ben Goertzel,Cassio Pennachin,2007-01-17 Only a small community has concentratedon general intelligence No one has tried to make a thinking machine The bottom line is that we really haven t progressed too far toward a truly intelligent machine We have collections of dumb specialists in small domains the true majesty of general intelligence still awaits our attack We have got to get back to the deepest questions of AI and general intelligence MarvinMinsky as interviewed in Hal s Legacy edited by David Stork 2000 Our goal in creating this edited volume has been to ll an apparent gap in the scienti c literature by providing a coherent presentation of a body of contemporary research that in spite of its integral importance has hitherto kept a very low pro le within the scienti c and intellectual community This body of work has not been given a name before in this book we christen it Arti cial General Intelligence AGI What distinguishes AGI work from run of the mill arti cial intelligence research is that it is explicitly focused on engineering general intelligence in the short term We have been active researchers in the AGI eld for many years and it has been a pleasure to gather together papers from our colleagues working on related ideas from their own perspectives In the Introduction we give a conceptual overview of the AGI eld and also summarize and interrelate the key ideas of the papers in the subsequent chapters *Adaptive Agents and Multi-Agent*

Systems II Daniel Kudenko,Dimitar Kazakov,Eduardo Alonso,2005-03-04 Adaptive agents and multi agent systems is an emerging and exciting interdisciplinary area of research and development involving artificial intelligence software engineering and developmental biology as well as cognitive and social science This book presents 17 revised and carefully reviewed papers taken from two workshops on the topic as well as 2 invited papers by leading researchers in the area The papers deal with various aspects of machine learning adaptation and evolution in the context of agent systems and autonomous agents **Robotics, AI, and Humanity** Joachim von Braun,Margaret S. Archer,Gregory M. Reichberg,Marcelo Sánchez Sorondo,2021-02-12 This open access book examines recent advances in how artificial intelligence AI and robotics have elicited widespread debate over their benefits and drawbacks for humanity The emergent technologies have for instance implications within medicine and health care employment transport manufacturing agriculture and armed conflict While there has been considerable attention devoted to robotics AI applications in each of these domains a fuller picture of their connections and the possible consequences for our shared humanity seems needed This volume covers multidisciplinary research examines current research frontiers in AI robotics and likely impacts on societal well being human robot relationships as well as the opportunities and risks for sustainable development and peace The attendant ethical and religious dimensions of these technologies are addressed and implications for regulatory policies on the use and future development of AI robotics technologies are elaborated **Machine Learning, ECML- ...** ,2004 Gödel Centenary 2006 ,2006 Beyond AI J. Storrs Hall,2007 With a 30 year career in artificial intelligence AI and computer science Hall reviews the history of AI predicting the probable achievements in the near future and provides an intriguing glimpse into the astonishing possibilities and dilemmas on the horizon *Computational Learning Theory* ,2002 **IJCAI-05** Leslie Pack Kaelbling,2005 The British National Bibliography Arthur James Wells,2005 Data, Expert Knowledge and Decisions ,1995 *Artificial Neural Networks* ,2001 **Optimal Sequential Decisions Based on Algorithmic Probability** Marcus Hutter,2006 **Machine Learning** Lorenza Saitta,1996 **Twelfth Conference on Innovative Applications of Artificial Intelligence** American Association for Artificial Intelligence,2000 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence The annual AAAI National Conference provides a forum for information exchange and interaction among researchers from all disciplines of AI Contributions include theoretical experimental and empirical results Topics cover principles of cognition perception and action the design application and evaluation of AI algorithms and systems architectures and frameworks for classes of AI systems and analyses of tasks and domains in which intelligent systems perform Distributed for AAAI Press An Introduction to Universal Artificial Intelligence Marcus Hutter,David Quarel,Elliot Catt,2024-05-28 An Introduction to Universal Artificial Intelligence provides the formal underpinning of what it means for an agent to act intelligently in an unknown environment First presented in Universal Algorithmic Intelligence Hutter 2000 UAI offers a framework in which

virtually all AI problems can be formulated and a theory of how to solve them UAI unifies ideas from sequential decision theory Bayesian inference and algorithmic information theory to construct AIXI an optimal reinforcement learning agent that learns to act optimally in unknown environments AIXI is the theoretical gold standard for intelligent behavior The book covers both the theoretical and practical aspects of UAI Bayesian updating can be done efficiently with context tree weighting and planning can be approximated by sampling with Monte Carlo tree search It provides algorithms for the reader to implement and experimental results to compare against These algorithms are used to approximate AIXI The book ends with a philosophical discussion of Artificial General Intelligence Can super intelligent agents even be constructed Is it inevitable that they will be constructed and what are the potential consequences This text is suitable for late undergraduate students It provides an extensive chapter to fill in the required mathematics probability information and computability theory background You can also visit the author website http www hutter1 net ai uaibook2 htm **ICAPS Proceedings** ,2003

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