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Christopher Gatti

Design of Experiments for Reinforcement Learning



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Design of Experiments for Reinforcement Learning Christopher Gatti,2014-11-22 This thesis takes an empirical approach to understanding of the behavior and interactions between the two main components of reinforcement learning the learning algorithm and the functional representation of learned knowledge The author approaches these entities using design of experiments not commonly employed to study machine learning methods The results outlined in this work provide insight as to what enables and what has an effect on successful reinforcement learning implementations so that this learning method can be applied to more challenging problems Rollout, Policy Iteration, and Distributed Reinforcement Learning Dimitri

Bertsekas,2021-08-20 The purpose of this book is to develop in greater depth some of the methods from the author s Reinforcement Learning and Optimal Control recently published textbook Athena Scientific 2019 In particular we present new research relating to systems involving multiple agents partitioned architectures and distributed asynchronous computation We pay special attention to the contexts of dynamic programming policy iteration and control theory model predictive control We also discuss in some detail the application of the methodology to challenging discrete combinatorial optimization problems such as routing scheduling assignment and mixed integer programming including the use of neural network approximations within these contexts The book focuses on the fundamental idea of policy iteration i e start from some policy and successively generate one or more improved policies If just one improved policy is generated this is called rollout which based on broad and consistent computational experience appears to be one of the most versatile and reliable of all reinforcement learning methods In this book rollout algorithms are developed for both discrete deterministic and stochastic DP problems and the development of distributed implementations in both multiagent and multiprocessor settings aiming to take advantage of parallelism Approximate policy iteration is more ambitious than rollout but it is a strictly off line method and it is generally far more computationally intensive This motivates the use of parallel and distributed computation One of the purposes of the monograph is to discuss distributed possibly asynchronous methods that relate to rollout and policy iteration both in the context of an exact and an approximate implementation involving neural networks or other approximation architectures Much of the new research is inspired by the remarkable AlphaZero chess program where policy iteration value and policy networks approximate lookahead minimization and parallel computation all play an important role

Mathematical Optimization for Machine Learning Konstantin Fackeldey,Aswin Kannan,Sebastian Pokutta,Kartikey Sharma,Daniel Walter,Andrea Walther,Martin Weiser,2025-05-06 Mathematical optimization and machine learning are closely related This proceedings volume of the Thematic Einstein Semester 2023 of the Berlin Mathematics Research Center MATH collects recent progress on their interplay in topics such as discrete optimization nonlinear programming optimal control first order methods multilevel optimization machine learning in optimization physics informed learning and fairness in machine learning *Trends in Architecture and Design* Hare KILIÇASLAN,Güneş MUTLU AVİNÇ,2025-07-11

Layered Learning in Multiagent Systems Peter Stone, 2000-03-03 This book looks at multiagent systems that consist of teams of autonomous agents acting in real time noisy collaborative and adversarial environments This book looks at multiagent systems that consist of teams of autonomous agents acting in real time noisy collaborative and adversarial environments The book makes four main contributions to the fields of machine learning and multiagent systems First it describes an architecture within which a flexible team structure allows member agents to decompose a task into flexible roles and to switch roles while acting Second it presents layered learning a general purpose machine learning method for complex domains in which learning a mapping directly from agents sensors to their actuators is intractable with existing machine learning methods Third the book introduces a new multiagent reinforcement learning algorithm team partitioned opaque transition reinforcement learning TPOT RL designed for domains in which agents cannot necessarily observe the state changes caused by other agents actions The final contribution is a fully functioning multiagent system that incorporates learning in a real time noisy domain with teammates and adversaries a computer simulated robotic soccer team Peter Stone s work is the basis for the CMUnited Robotic Soccer Team which has dominated recent RoboCup competitions RoboCup not only helps roboticists to prove their theories in a realistic situation but has drawn considerable public and professional attention to the field of intelligent robotics The CMUnited team won the 1999 Stockholm simulator competition outscoring its opponents by the rather impressive cumulative score of 110 0 [Soft Computing in Case Based Reasoning](#) Sankar Kumar Pal, Tharam S. Dillon, Daniel S. Yeung, 2001 This text demonstrates how various soft computing tools can be applied to design and develop methodologies and systems with case based reasoning that is for real life decision making or recognition problems Comprising contributions from experts it introduces the basic concepts and theories and includes many reports on real life applications This book is of interest to graduate students and researchers in computer science electrical engineering and information technology as well as researchers and practitioners from the fields of systems design pattern recognition and data mining **Frontiers in Neurorobotics - Editor's Pick 2021** Florian Röhrbein, 2021-06-24 *Journal of Machine Learning Research* , 2007 An international forum covering all areas of machine learning [Journal of Comparative Physiology](#) , 2007 **Robotics** Nicholas Roy, Paul Newman, Siddhartha Srinivasa, 2013-07-05 Papers from a flagship conference reflect the latest developments in the field including work in such rapidly advancing areas as human robot interaction and formal methods Robotics Science and Systems VIII spans a wide spectrum of robotics bringing together contributions from researchers working on the mathematical foundations of robotics robotics applications and analysis of robotics systems This volume presents the proceedings of the eighth annual Robotics Science and Systems RSS conference held in July 2012 at the University of Sydney The contributions reflect the exciting diversity of the field presenting the best the newest and the most challenging work on such topics as mechanisms kinematics dynamics and control human robot interaction and human centered systems distributed systems mobile systems and mobility manipulation field robotics medical

robotics biological robotics robot perception and estimation and learning in robotic systems The conference and its proceedings reflect not only the tremendous growth of robotics as a discipline but also the desire in the robotics community for a flagship event at which the best of the research in the field can be presented The Computational Evolution of Cognitive Architectures Iuliia Kotseruba, John K. Tsotsos, 2025-06-23 What is the human mind and how does it work These questions have occupied humanity since antiquity but have only recently received rigorous scientific investigation Cognitive architectures are complex software programs whose goal is to approach human like behavior on a wide variety of tasks This is accomplished by employing human like or at least human plausible mechanisms within an integrated framework that is claimed representative of human cognitive perceptual and movement capabilities By examining how close their behavior is to human they help us understand how the human mind and brain work They contribute to our understanding as computational models that can be tested and whose details in turn provide insights on new aspects of the human brain and mind This field of cognitive architectures emerged at the intersection of artificial intelligence and cognitive science and in less than fifty years has spawned hundreds of projects In The Computational Evolution of Cognitive Architectures the authors trace the evolution of cognitive architectures their abilities and future prospects from their early logic based beginnings to their recent melding of classic methodologies with deep learning concepts Analyzing over 3000 publications on more than eighty cognitive architectures and hundreds more surveys research papers and opinion pieces spanning philosophy cognitive science computer science and robotics the authors aggregate their findings into broad themes such as common components of the architectures their organization interaction and relation to human cognitive abilities They discuss both theoretical elements of cognitive architectures and their performance before finally considering the future of cognitive architectures and their challenges **GECCO-2000** L. Darrell Whitley, 2000 Advanced Topics in Artificial Intelligence, 1999

Proceedings of the Genetic and Evolutionary Computation Conference, 2000 **IJCAI**, 2003 **Distributed Artificial Intelligence Meets Machine Learning Learning in Multi-Agent Environments** Gerhard Weiß, 1997-04-29 This state of the art report documents current and ongoing developments in the area of learning in DAI systems It is indispensable reading for anybody active in the area and will serve as a valuable source of information and inspiration for AI and ML professionals wishing to learn about this new interdisciplinary field or to prepare themselves for doing relevant research

IJCAI-03 International Joint Conferences on Artificial Intelligence, Mexican Society for Artificial Intelligence, 2003

Case-based Reasoning Research and Development, 2001 **Shaping and Policy Search in Reinforcement Learning**

Andrew Y. Ng, 2003 *Habits: plasticity, learning and freedom* Javier Bernacer, Jose Angel Lombo, Jose Ignacio Murillo, 2015-11-05 In present times certain fields of science are becoming aware of the necessity to go beyond a restrictive specialization and establish an open dialogue with other disciplines Such is the case of the approach that neuroscience and philosophy are performing in the last decade However this increasing interest in a multidisciplinary perspective should not

be understood in our opinion as a new phenomenon but rather as a return to a classical standpoint a proper understanding of human features organic cognitive volitional motor or behavioral for example requires a context that includes the global dimension of the human being We believe that grand neuroscientific conclusions about the mind should take into account what philosophical reflection has said about it likewise philosophers should consider the organic constitution of the brain to draw inferences about the mind Thus both neuroscience and philosophy would benefit from each other's achievements through a fruitful dialogue One of the main problems a multidisciplinary group encounters is terminology the same term has a different scope in various fields sometimes even contradictory Such is the case of habits from a neuroscientific perspective a habit is a mere automation of an action It is therefore linked to rigidity and limitation However from a classical philosophical account a habit is an enabling capacity acquired through practice which facilitates improves and reinforces the performance of certain kind of actions From neuroscience habit acquisition restricts a subject's action to the learnt habit from philosophy habit acquisition allows the subject to set a distance from the simple motor performance to cognitively enrich the action For example playing piano is a technical habit considering the neuroscientific account a pianist would just play those sequences of keystrokes that had been repeatedly practiced in the past However according to the philosophical perspective it would allow the pianist to improvise and moreover go beyond the movements of their hands to concentrate in other features of musical interpretation In other words a holistic view of habits focuses on the subject's disposition when facing both known and novel situations We believe neuroscience could contribute to achieve a deeper understanding of the neural bases of habits whose complexity could be deciphered by a philosophical reflection Thus we propose this Research Topic to increase our understanding on habits from a wide point of view This collection of new experimental research empirical and theoretical reviews general commentaries and opinion articles covers the following subjects habit learning implicit memory computational and complex dynamical accounts of habit formation practical cognitive perceptual and motor habits early learning intentionality consciousness in habits performance neurological and psychiatric disorders related to habits such as obsessive compulsive disorder stereotypies or addiction habits as enabling or limiting capacities for the agent

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