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Markov Logic

An Interface Layer for Artificial Intelligence

Pedro Domingos
Daniel Lowd

*SYNTHESIS LECTURES ON ARTIFICIAL
INTELLIGENCE AND MACHINE LEARNING*

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Markov Logic An Interface Layer For Artificial Intelligence Daniel Lowd

Pedro Domingos, Daniel Lowd



Markov Logic An Interface Layer For Artificial Intelligence Daniel Lowd:

Markov Logic Pedro Domingos, Daniel Lowd, 2022-05-31 Most subfields of computer science have an interface layer via which applications communicate with the infrastructure and this is key to their success e.g. the Internet in networking the relational model in databases etc. So far this interface layer has been missing in AI. First order logic and probabilistic graphical models each have some of the necessary features but a viable interface layer requires combining both. Markov logic is a powerful new language that accomplishes this by attaching weights to first order formulas and treating them as templates for features of Markov random fields. Most statistical models in wide use are special cases of Markov logic and first order logic is its infinite weight limit. Inference algorithms for Markov logic combine ideas from satisfiability, Markov chain Monte Carlo, belief propagation and resolution. Learning algorithms make use of conditional likelihood, convex optimization and inductive logic programming. Markov logic has been successfully applied to problems in information extraction and integration, natural language processing, robot mapping, social networks, computational biology and others, and is the basis of the open source Alchemy system. Table of Contents Introduction Markov Logic Inference Learning Extensions Applications Conclusion

The Master Algorithm Pedro Domingos, 2015-09-22 Recommended by Bill Gates. A thought provoking and wide ranging exploration of machine learning and the race to build computer intelligences as flexible as our own. In the world's top research labs and universities the race is on to invent the ultimate learning algorithm, one capable of discovering any knowledge from data and doing anything we want before we even ask. In *The Master Algorithm* Pedro Domingos lifts the veil to give us a peek inside the learning machines that power Google, Amazon and your smartphone. He assembles a blueprint for the future universal learner, the Master Algorithm, and discusses what it will mean for business, science and society. If data is today's philosophy, this book is its bible.

Adversarial Machine Learning Yevgeniy Vorobeychik, Murat Kantarcioglu, 2022-05-31 The increasing abundance of large, high quality datasets combined with significant technical advances over the last several decades have made machine learning into a major tool employed across a broad array of tasks including vision, language, finance and security. However, success has been accompanied with important new challenges: many applications of machine learning are adversarial in nature. Some are adversarial because they are safety critical, such as autonomous driving. An adversary in these applications can be a malicious party aimed at causing congestion or accidents or may even model unusual situations that expose vulnerabilities in the prediction engine. Other applications are adversarial because their task and/or the data they use are. For example, an important class of problems in security involves detection, such as malware, spam and intrusion detection. The use of machine learning for detecting malicious entities creates an incentive among adversaries to evade detection by changing their behavior or the content of malicious objects they develop. The field of adversarial machine learning has emerged to study vulnerabilities of machine learning approaches in adversarial settings and to develop techniques to make learning robust to adversarial manipulation. This book provides a technical

overview of this field After reviewing machine learning concepts and approaches as well as common use cases of these in adversarial settings we present a general categorization of attacks on machine learning We then address two major categories of attacks and associated defenses decision time attacks in which an adversary changes the nature of instances seen by a learned model at the time of prediction in order to cause errors and poisoning or training time attacks in which the actual training dataset is maliciously modified In our final chapter devoted to technical content we discuss recent techniques for attacks on deep learning as well as approaches for improving robustness of deep neural networks We conclude with a discussion of several important issues in the area of adversarial learning that in our view warrant further research Given the increasing interest in the area of adversarial machine learning we hope this book provides readers with the tools necessary to successfully engage in research and practice of machine learning in adversarial settings

Knowledge Representation, Reasoning, and the Design of Intelligent Agents Michael Gelfond, Yulia Kahl, 2014-03-10 Knowledge representation and reasoning is the foundation of artificial intelligence declarative programming and the design of knowledge intensive software systems capable of performing intelligent tasks Using logical and probabilistic formalisms based on answer set programming ASP and action languages this book shows how knowledge intensive systems can be given knowledge about the world and how it can be used to solve non trivial computational problems The authors maintain a balance between mathematical analysis and practical design of intelligent agents All the concepts such as answering queries planning diagnostics and probabilistic reasoning are illustrated by programs of ASP The text can be used for AI related undergraduate and graduate classes and by researchers who would like to learn more about ASP and knowledge representation

[Lifelong Machine Learning, Second Edition](#) Zhiyuan Chen, Bing Liu, 2022-06-01 Lifelong Machine Learning Second Edition is an introduction to an advanced machine learning paradigm that continuously learns by accumulating past knowledge that it then uses in future learning and problem solving In contrast the current dominant machine learning paradigm learns in isolation given a training dataset it runs a machine learning algorithm on the dataset to produce a model that is then used in its intended application It makes no attempt to retain the learned knowledge and use it in subsequent learning Unlike this isolated system humans learn effectively with only a few examples precisely because our learning is very knowledge driven the knowledge learned in the past helps us learn new things with little data or effort Lifelong learning aims to emulate this capability because without it an AI system cannot be considered truly intelligent Research in lifelong learning has developed significantly in the relatively short time since the first edition of this book was published The purpose of this second edition is to expand the definition of lifelong learning update the content of several chapters and add a new chapter about continual learning in deep neural networks which has been actively researched over the past two or three years A few chapters have also been reorganized to make each of them more coherent for the reader Moreover the authors want to propose a unified framework for the research area Currently there are several research topics in machine learning that are closely related to lifelong

learning most notably multi task learning transfer learning and meta learning because they also employ the idea of knowledge sharing and transfer This book brings all these topics under one roof and discusses their similarities and differences Its goal is to introduce this emerging machine learning paradigm and present a comprehensive survey and review of the important research results and latest ideas in the area This book is thus suitable for students researchers and practitioners who are interested in machine learning data mining natural language processing or pattern recognition

Lecturers can readily use the book for courses in any of these related fields **Explainable Human-AI Interaction** Sarath Sreedharan, Anagha Kulkarni, Subbarao Kambhampati, 2022-01-24 From its inception artificial intelligence AI has had a rather ambivalent relationship with humans swinging between their augmentation and replacement Now as AI technologies enter our everyday lives at an ever increasing pace there is a greater need for AI systems to work synergistically with humans One critical requirement for such synergistic human AI interaction is that the AI systems behavior be explainable to the humans in the loop To do this effectively AI agents need to go beyond planning with their own models of the world and take into account the mental model of the human in the loop At a minimum AI agents need approximations of the human s task and goal models as well as the human s model of the AI agent s task and goal models The former will guide the agent to anticipate and manage the needs desires and attention of the humans in the loop and the latter allow it to act in ways that are interpretable to humans by conforming to their mental models of it and be ready to provide customized explanations when needed The authors draw from several years of research in their lab to discuss how an AI agent can use these mental models to either conform to human expectations or change those expectations through explanatory communication While the focus of the book is on cooperative scenarios it also covers how the same mental models can be used for obfuscation and deception The book also describes several real world application systems for collaborative decision making that are based on the framework and techniques developed here Although primarily driven by the authors own research in these areas every chapter will provide ample connections to relevant research from the wider literature The technical topics covered in the book are self contained and are accessible to readers with a basic background in AI **Lifelong Machine Learning**

Zhiyuan Chaudhri, Bing Liu, 2022-11-10 Lifelong Machine Learning or Lifelong Learning is an advanced machine learning paradigm that learns continuously accumulates the knowledge learned in previous tasks and uses it to help future learning In the process the learner becomes more and more knowledgeable and effective at learning This learning ability is one of the hallmarks of human intelligence However the current dominant machine learning paradigm learns in isolation given a training dataset it runs a machine learning algorithm on the dataset to produce a model It makes no attempt to retain the learned knowledge and use it in future learning Although this isolated learning paradigm has been very successful it requires a large number of training examples and is only suitable for well defined and narrow tasks In comparison we humans can learn effectively with a few examples because we have accumulated so much knowledge in the past which enables us to learn

with little data or effort Lifelong learning aims to achieve this capability As statistical machine learning matures it is time to make a major effort to break the isolated learning tradition and to study lifelong learning to bring machine learning to new heights Applications such as intelligent assistants chatbots and physical robots that interact with humans and systems in real life environments are also calling for such lifelong learning capabilities Without the ability to accumulate the learned knowledge and use it to learn more knowledge incrementally a system will probably never be truly intelligent This book serves as an introductory text and survey to lifelong learning

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