

Lecture #25: Artificial Intelligence and Machine Learning

CS106E Spring 2018, Payette & Lu

In this lecture, we study Artificial Intelligence and Machine Learning. We start by defining and looking at the history of Artificial Intelligence. We explore the technological advances that allowed the recent renaissance in the field, and then some of the common types of AI systems out there in the wild. We contrast the value of these AI systems with some of the fears (some possibly farfetched and some very real). We also examine some of the ethical debates surrounding this topic, debates that are and will continue to be at the forefront of the conversations surrounding AI in the near future.

We then go into a discussion on the technique behind most modern AI systems: Machine Learning. We cover some of the basic machine learning methods, state of the art machine learning models (neural networks) and some of the constraints of machine learning.

What is Artificial Intelligence:

- There is not a widely accepted definition of artificial intelligence.
 - My favorite definition is that AI is the ability of a computer to do tasks that generally require human intelligence.
 - Another definition is a computer system that is able to do something that it was not explicitly programmed to do
- In general, most definitions are centered around the idea computers simulate human intelligence.
- AI is generally considered to be behavior based rather than implementation based
 - In other words, it doesn't matter what's going on inside the computer, it just matters what the computer is saying/doing
- To understand why the definition of AI is so broad and fluid, we need to look at the history of AI

History of Artificial Intelligence:

- The modern history of AI probably begins with Alan Turing in 1936.
 - Some argue that his turing machine, the predecessor to the modern computer, was the first instance of artificial intelligence
 - Turing also coined the term "Turing Test"
 - The test was simple - can this computer system fool a human into thinking it's a human (not a machine).
 - In his mind, this was the gold standard for "intelligent behavior."
 - The Turing Test is still a popular test today, although many question its validity as it only tests external behavior
- In 1955, John McCarthy and some colleagues coined the term "artificial intelligence"
 - They are credited with creating the field.
- Early AI systems were focused on "general intelligence"

Machine Learning Lecture Notes In Artificial Intelligence Volume 667

Nada Lavrač

Machine Learning Lecture Notes In Artificial Intelligence Volume 667:

Machine Learning: ECML'97 Maarten van Someren, Gerhard Widmer, 1997-04-09 This book constitutes the refereed proceedings of the Ninth European Conference on Machine Learning ECML 97 held in Prague Czech Republic in April 1997 This volume presents 26 revised full papers selected from a total of 73 submissions Also included are an abstract and two papers corresponding to the invited talks as well as descriptions from four satellite workshops The volume covers the whole spectrum of current machine learning issues

Machine Learning: ECML-95 Nada Lavrač, 1995-04-05 This volume constitutes the proceedings of the Eighth European Conference on Machine Learning ECML 95 held in Heraclion Crete in April 1995 Besides four invited papers the volume presents revised versions of 14 long papers and 26 short papers selected from a total of 104 submissions The papers address all current aspects in the area of machine learning also logic

programming planning reasoning and algorithmic issues are touched upon

Machine Learning: ECML-94 Francesco Bergadano, 1994-03-22 This volume contains the proceedings of the European Conference on Machine Learning 1994 which continues the tradition of earlier meetings and which is a major forum for the presentation of the latest and most significant results in machine learning Machine learning is one of the most important subfields of artificial intelligence and computer science as it is concerned with the automation of learning processes This volume contains two invited papers 19 regular papers and 25 short papers carefully reviewed and selected from in total 88 submissions The papers describe techniques algorithms implementations and experiments in the area of machine learning

Foundations of Intelligent Systems
Zbigniew Raś, Andrzej Skowron, 1999 This book constitutes the refereed proceedings of the 11th International Symposium on Methodologies for Intelligent Systems ISMIS 99 held in Warsaw Poland in June 1999 The 66 revised full papers presented together with five invited papers were carefully reviewed and selected from a total of 115 submissions The volume is divided into topical sections on logics for AI intelligent information retrieval intelligent information systems learning and knowledge discovery computer vision knowledge representation and evolutionary computation

Progress in Artificial Intelligence
Miguel Filgueiras, Luis M.M. Damas, 1993-09-21 This volume presents the proceedings of the 6th Portuguese Conference on Artificial Intelligence EPIA 93 organized by the Portuguese Artificial Intelligence Association Like the last two conferences in this series it was run as an international event with strict requirements as to the quality of accepted submissions Fifty one submissions were received from 9 countries the largest numbers coming from Portugal 18 Germany 10 and France 8 The volume contains 25 selected papers together with 7 poster abstracts and one invited lecture Organizations as complex dynamic design problems by L Gasser I Hulthage B Leverich J Lieb and A Majchrzak all from the University of Southern California The papers are grouped into parts on distributed artificial intelligence natural language processing knowledge representation logic programming non standard logics automated reasoning constraints planning and learning

Machine Learning: ECML-93 Pavel B. Brazdil, 1993-03-23 This volume contains the proceedings of the European Conference on

Machine Learning ECML 93 continuing the tradition of the five earlier EWSLs European Working Sessions on Learning The aim of these conferences is to provide a platform for presenting the latest results in the area of machine learning The ECML 93 programme included invited talks selected papers and the presentation of ongoing work in poster sessions The programme was completed by several workshops on specific topics The volume contains papers related to all these activities The first chapter of the proceedings contains two invited papers one by Ross Quinlan and one by Stephen Muggleton on inductive logic programming The second chapter contains 18 scientific papers accepted for the main sessions of the conference The third chapter contains 18 shorter position papers The final chapter includes three overview papers related to the ECML 93 workshops **Advances in Artificial Intelligence** Pietro Torasso,1993-10-05 This book contains 22 long papers and 13 short ones selected for the Scientific Track of the Third Congress of the Italian Association for Artificial Intelligence The long papers report completed work whereas the short papers are mainly devoted to ongoing research The papers report significant work carried out in the different subfields of artificial intelligence not only in Italy but also elsewhere 8 of the papers come from outside Italy with 2 from the United States and 1 each from Australia Austria Germany The Netherlands Spain and Turkey The papers in the book are grouped into parts on automated reasoning cognitive models connectionist models and subsymbolic approaches knowledge representation and reasoning languages architectures and tools for AI machine learning natural language planning and robotics and reasoning about physical systems and artifacts

Relational Knowledge Discovery M. E. Müller,2012-06-21 Introductory textbook presenting relational methods in machine learning Machine Learning, ECML- ... ,2004 **Algorithmic Learning Theory** ,1995 Advances in Inductive Logic Programming Luc de Raedt,1996 Foundations of Intelligent Systems ,1999 Science in China ,1998

Machine Learning William W. Cohen, Haym Hirsh,1994 Presents 42 papers from the July 1994 conference Topics covered include improving accuracy of incorrect domain theories greedy attribute selection boosting and other machine learning algorithms incremental reduced error pruning learning disjunctive concepts using genetic algorithms and a Baye

Machine Intelligence ,1995 Vols 1 6 1967 1971 comprise Proceedings of the Machine Intelligence Workshop v 7 1972 based on the International Machine Intelligence Workshop **Inductive Logic Programming** ,2003 Logics in Artificial Intelligence ,2004 Principles of Data Mining and Knowledge Discovery ,1999 **Logics in Artificial Intelligence** Craig MacNish,David A. Pearce,1994 This book constitutes the proceedings of the 1994 European Workshop on Logics in Artificial Intelligence held at York UK in September 1994 The 24 papers presented were selected from a total of 79 submissions in addition there are two abstracts of invited talks and one full paper of the invited presentation by Georg Gottlob The papers point out that with the depth and maturity of formalisms and methodologies available in AI today logics provide a formal basis for the study of the whole field of AI The volume offers sections on nonmonotonic reasoning automated reasoning logic programming knowledge representation and belief revision PUBLISHER S WEBSITE Multiagent Systems Munindar Paul

Singh,1994 Distributed computing is of great significance in current and future research and applications of computer science As a consequence in artificial intelligence we can observe rapid growth in the subfield of distributed artificial intelligence DAI In particular research on multiagent systems and their potential applications currently attract a lot of interest This monograph presents recent research and an introductory survey on multiagent systems and some other aspects of DAI The author describes these systems as composed of intelligent entities the agents with intentions beliefs know how and communicating with each other furthermore a semantics for multiagent systems in a general logical framework is developed PUBLISHER S WEBSITE

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