

# Computational Learning Theory

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### **COMPUTATIONAL LEARNING THEORY - WIKIPEDIA**

*Fri, 12 May 2017 23:39:00 GMT*

in computer science, computational learning theory (or just learning theory) is a subfield of artificial intelligence devoted to studying the design and analysis of ...

### **COLT: COMPUTATIONAL LEARNING THEORY**

*Fri, 12 May 2017 01:20:00 GMT*

learning theory is a research field devoted to studying the design and analysis of machine learning algorithms. in particular, such algorithms aim at making accurate ...

### **AN INTRODUCTION TO COMPUTATIONAL LEARNING THEORY: MICHAEL ...**

*Sun, 14 Aug 2016 14:13:00 GMT*

an introduction to computational learning theory: michael j. kearns, umesh vazirani: 9780262111935: books - amazon

### **AN INTRODUCTION TO COMPUTATIONAL LEARNING THEORY | THE MIT ...**

*Fri, 28 Apr 2017 03:39:00 GMT*

emphasizing issues of computational efficiency, michael kearns and umesh vazirani introduce a number of central topics in computational learning theory for ...

### **IS COMPUTATIONAL LEARNING THEORY WORTH STUDYING AND WHY ...**

*Wed, 05 Sep 2012 23:56:00 GMT*

edit: fyi, this answer interprets computational learning theory pretty narrowly as pac learning and theoretical questions emerging from it. this is probably narrower ...

### **COMPUTATIONAL LEARNING THEORY - CS.UWATERLOO**

*Thu, 04 May 2017 07:35:00 GMT*

overview – introduction to computational learning theory – pac learning theory thanks to t mitchell 2

### **COMPUTATIONAL LEARNING THEORY - DAVID R. CHERITON SCHOOL ...**

*Sun, 09 Apr 2017 23:21:00 GMT*

computational learning theory • are there general laws for inductive learning? • theory to relate – probability of successful learning – number of training ...

### **COMS 4252: INTRODUCTION TO COMPUTATIONAL LEARNING THEORY**

*Sat, 29 Apr 2017 13:32:00 GMT*

coms 4252: introduction to computational learning theory fall 2015. syllabus. general information | introduction | topics | prerequisites | grading | readings ...

### **COMPUTATIONAL LEARNING THEORY - WEBDOCSLBERTA**

*Mon, 27 Mar 2017 07:44:00 GMT*

4 what general laws constrain inductive learning? sample complexity how many training examples are sufficient to learn target concept? computational complexity

### **COMPUTATIONAL LEARNING THEORY - UNIVERSITY OF ALBERTA**

*Wed, 10 May 2017 14:23:00 GMT*

4 what general laws constrain inductive learning? sample complexity how many training examples are sufficient to learn target concept? computational complexity

### **COMPUTATIONAL THEORY OF MIND - WIKIPEDIA**

*Sat, 06 May 2017 22:06:00 GMT*

in philosophy, a computational theory of mind names a view that the human mind or the human brain (or both) is an information processing system and that thinking is a ...

### **COMPUTATIONAL - VUB ARTIFICIAL INTELLIGENCE LAB**

*Sat, 22 Apr 2017 22:15:00 GMT*

computational learning theory what general laws constrain inductive learning? we seek theory to relate: probability of successful learning number of training ...

### **AN INTRODUCTION TO COMPUTATIONAL LEARNING THEORY (MIT ...**

*Sun, 14 Aug 1994 23:55:00 GMT*

buy an introduction to computational learning theory (mit press) on amazon free shipping on qualified orders

### **COMPUTATIONAL LEARNING THEORY | COMPUTER SCIENCE AND ...**

*Wed, 10 May 2017 11:38:00 GMT*

computational learning theory is an investigation of theoretical aspects of machine learning, of what can and cannot be learned from data. in particular we are ...

### **COMPUTATIONAL LEARNING THEORY - DEPARTMENT OF COMPUTER ...**

*Tue, 25 Apr 2017 21:22:00 GMT*

department of computer science, 2014-2015, clt, computational learning theory

### **COMP 236: COMPUTATIONAL LEARNING THEORY - TUFTS CS**

*Sat, 06 May 2017 12:55:00 GMT*

what is this course about? machine learning algorithms aim to "make sense of data", often developing some generalizations that are useful for future tasks, for ...

### **COMPUTATIONAL LEARNING THEORY AND LANGUAGE ACQUISITION**

*Thu, 27 Apr 2017 02:50:00 GMT*

computational learning theory and language acquisition 3 and we adopt the computational formulation of this argument given in clark & lappin (2010b).

### **ALEXANDER CLARK, COMPUTATIONAL LEARNING THEORY AND ...**

*Tue, 21 Dec 2010 23:58:00 GMT*

computational learning theory explores the limits of learnability. studying language acquisition from this perspective involves identifying classes of languages that ...

### **COMPUTATIONAL LEARNING THEORY - ASSOCIATION FOR COMPUTING ...**

*Thu, 11 May 2017 07:19:00 GMT*

marek karpinski , angus macintyre, polynomial bounds for vc dimension of sigmoidal neural networks, proceedings of the twenty-seventh annual acm symposium on theory ...

### **COMPUTATIONAL LEARNING THEORY - CARNEGIE MELLON SCHOOL OF ...**

*Mon, 20 Mar 2017 06:41:00 GMT*

computational learning theory eric xing lecture 9, october 5, 2016 reading: chap. 7 t.m book ... the computational complexity concerns the computation

### **A TUTORIAL ON COMPUTATIONAL LEARNING THEORY PRESENTED AT ...**

*Sat, 06 May 2017 18:24:00 GMT*

a tutorial on computational learning theory presented at genetic programming 1997 stanford university, july 1997 vasant honavar artificial intelligence research ...

### **COLT 2016 - COMPUTATIONAL LEARNING THEORY**

*Thu, 11 May 2017 10:40:00 GMT*

welcome to 2016 edition of the conference on learning theory: columbia university. new-york city, usa. june 23-26, 2016. colt is conveniently located close to icml ...

### **AN INTRODUCTION TO COMPUTATIONAL LEARNING THEORY - MICHAEL ...**

*Sat, 15 Apr 2017 20:36:00 GMT*

emphasizing issues of computational efficiency, michael kearns and umesh vazirani introduce a number of central topics in computational learning theory for ...

### **COMPUTATIONAL LEARNING THEORY - ACM DIGITAL LIBRARY**

*Thu, 06 Apr 2017 20:33:00 GMT*

reviewer: sally goldman this comprehensive survey of the published results in computational learning theory describes the basic ...

### **COMPUTATIONAL LEARNING THEORY: SURVEY AND SELECTED ...**

*Sun, 09 Apr 2017 12:15:00 GMT*

computational learning theory: survey and selected bibliography dana angluin\* yale university 1 goals of the field give a rigorous, computationally detailed and plausible

### **PENN CIS 625, SPRING 2017: COMPUTATIONAL LEARNING THEORY**

*Wed, 10 May 2017 22:01:00 GMT*

course description. this course is an introduction to computational learning theory, a field which attempts to provide algorithmic, complexity-theoretic and ...

### **COMPUTATIONAL LEARNING THEORY - SPRINGER**

*Sun, 16 Apr 2017 14:01:00 GMT*

as they say, nothing is more practical than a good theory. and indeed, mathematical models of learnability have helped improve our understanding of what it takes to ...

### **AN INTRODUCTION TO COMPUTATIONAL LEARNING THEORY - IEEE**

*Thu, 02 Feb 2017 12:43:00 GMT*

emphasizing issues of computational efficiency, michael kearns and umesh vazirani introduce a number of central topics in computational learning theory for ...

### **COMPUTATIONAL LEARNING THEORY - OREGON STATE UNIVERSITY**

*Sat, 13 May 2017 00:51:00 GMT*

introduction • computational learning theory – provides a theoretical analysis of learning – shows when a learning algorithm can be expected to succeed

### **COMPUTATIONAL LEARNING THEORY - SPRINGER**

*Wed, 26 Apr 2017 22:46:00 GMT*

machine learning is a branch of computational modeling that inherited many of its properties and utilizes statistical modeling techniques as part of its arsenal.

### **COMPUTATIONAL LEARNING THEORY - CARNEGIE MELLON SCHOOL OF ...**

*Mon, 17 Apr 2017 16:52:00 GMT*

computational learning theory and model selection bin zhao binzhao@andrewu

### **COMPUTATIONAL LEARNING THEORY FOR ARTI CIAL NEURAL NETWORKS**

*Fri, 28 Apr 2017 07:49:00 GMT*

computational learning theory for arti cial neural networks martin anthony and norman biggs department of statistical and mathematical sciences, london school of ...