

Computational Models Of Learning

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COMPUTATIONAL MODELS OF LEARNING THE RAISING-CONTROL ...

Fri, 01 Apr 2011 23:53:00 GMT

abstract. we consider the task of learning three verb classes: raising (e.g., seem), control (e.g., try) and ambiguous verbs that can be used either way (e.g., begin).

COMS 672 COMPUTATIONAL MODELS OF LEARNING - IOWA STATE CS

Fri, 28 Apr 2017 14:52:00 GMT

computational models of learning -- coms 672 ... computational learning theory (pac, maximum likelihood, minimum description length and related frameworks).

COMPUTATIONAL MODELS OF LEARNING - SPRINGER

Thu, 13 Apr 2017 19:56:00 GMT

computational models of learning. ... learning strategies and automated knowledge acquisition. ryszard s. michalski. look inside get access. chapter pages 21-54.

COMPUTATIONAL MODELS OF CHILD LANGUAGE LEARNING: AN ...

Wed, 24 Mar 2010 23:59:00 GMT

official full-text publication: computational models of child language learning: an introduction on researchgate, the professional network for scientists.

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COMPUTATIONAL | LINGUISTICS - MCGILL UNIVERSITY

Wed, 26 Apr 2017 00:06:00 GMT

about. computational linguistics develops mathematically precise computational models of language learning, use, and understanding, which are deployed in one of two ways.

COMPUTATIONAL MODELS OF LANGUAGE ACQUISITION

Mon, 24 Apr 2017 14:13:00 GMT

computational models of language acquisition 89 3 evaluation several factors make the evaluation of language learning systems dif?cult. first, es-

COMPUTATIONAL MODELS OF NEURAL SYSTEMS

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10/23/13 computational models of neural systems 2 why study synaptic plasticity? synaptic learning rules determine the information processing

COMPUTATIONAL MODELS OF LEARNING | LEONARD BOLC | SPRINGER

Sun, 30 Apr 2017 08:23:00 GMT

in recent years, machine learning has emerged as a significant area of research in artificial intelligence and cognitive science. at present, research in

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 MODELING OF LEARNING AND TEACHING

Mon, 17 Apr 2017 07:55:00 GMT

computational modeling of learning and teaching 49 chapter no.: 1 title name: mareschal ... general principles and aims of computational models of learning

MAKING WORKING MEMORY WORK: A COMPUTATIONAL MODEL OF ...

Mon, 20 Feb 2017 04:37:00 GMT

letter communicated by peter dayan making working memory work: a computational model of learning in the prefrontal cortex and basal ganglia randall c. o reilly

COMPUTATIONAL MODELS OF LEARNING (SYMBOLIC COMPUTATION ...

Fri, 28 Apr 2017 08:39:00 GMT

computational models of learning (symbolic computation) [leonard bolc, g.l. bradshaw, p. langley, r.s. michalski, s. ohlsson, l.a. rendell, h.a. simon, j.g. wolff] on ...

COMPUTATIONAL MODELS OF IMPLICIT LEARNING

Fri, 28 Apr 2017 12:43:00 GMT

computational models of implicit learning axel cleeremans zoltán dienes ... becoming conscious of the regularities can be simulated by computational models that

COMPUTATIONAL MODELS OF CHILD LANGUAGE LEARNING: AN ...

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computational models of child language learning: an introduction* brian macwhinney (first published online 25 march 2010) this special issue showcases recent work on ...

COMPUTATIONAL MODELS OF REINFORCEMENT LEARNING: THE ROLE ...

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despite progress in using computational approaches to inform medicine and neuroscience in the last 30 years, there have been few attempts to model the mechanisms ...

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reinforcement learning is ubiquitous. unlike other forms of learning, it involves the processing of fast yet content-poor feedback information to correct assumptions ...

A COGNITIVE MODEL OF SEMANTIC NETWORK LEARNING

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a cognitive model of semantic network learning aida nematzadeh, ... some researchers develop computational models of word learning without considering the acqui-

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A PROBABILISTIC COMPUTATIONAL MODEL OF CROSS-SITUATIONAL ...

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a probabilistic computational model of cross-situational word learning afsaneh fazly,a afra alishahi,b suzanne stevensona adepartment of computer science, university ...

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COMPUTATIONAL MODELS OF LEARNING AND BEYOND: SYMMETRIES OF ...

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computational models of learning and beyond: symmetries of associative learning:
10.4018/978-1-60960-021-1013: the authors propose in this chapter to use abstract ...

GENERATION OF HUMAN COMPUTATIONAL MODELS WITH MACHINE LEARNING

Wed, 10 May 2017 17:22:00 GMT

f ^ ts selected for this example is an artificial neural network (ann) . for certain types of problems, such as learning to model complex real-world from sensor data ...

PREDICTIVE HEBBIAN LEARNING COMPUTATIONAL MODELS OF NEURAL ...

Wed, 10 May 2017 17:58:00 GMT

predictive hebbian learning computational models of neural systems lecture 5.2 david s. touretzky based on slides by mirella lapata