CONNECTIONIST MODELS OF CONDITIONING: A TUT

Citation Report

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1	What connectionist models learn: Learning and representation in connectionist networks. Behavioral and Brain Sciences, 1990, 13, 471-489.	0.7	170
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3	What connectionists learn: Comparisons of model and neural nets. Behavioral and Brain Sciences, 1990, 13, 491-492.	0.7	0
4	Representational systems and symbolic systems. Behavioral and Brain Sciences, 1990, 13, 492-493.	0.7	0
5	Connectionism and classical computation. Behavioral and Brain Sciences, 1990, 13, 493-494.	0.7	2
6	Are connectionist models just statistical pattern classifiers?. Behavioral and Brain Sciences, 1990, 13, 494-495.	0.7	0
7	Expose hidden assumptions in network theory. Behavioral and Brain Sciences, 1990, 13, 495-496.	0.7	25
8	But what is the substance of connectionist representation?. Behavioral and Brain Sciences, 1990, 13, 496-497.	0.7	0
9	A non-empiricist perspective on learning in layered networks. Behavioral and Brain Sciences, 1990, 13, 497-498.	0.7	33
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12	Approaches to learning and representation. Behavioral and Brain Sciences, 1990, 13, 500-501.	0.7	0
13	Toward a unification of conditioning and cognition in animal learning. Behavioral and Brain Sciences, 1990, 13, 501-502.	0.7	0
14	Keeping representations at bay. Behavioral and Brain Sciences, 1990, 13, 502-503.	0.7	1
15	Learning from learned networks. Behavioral and Brain Sciences, 1990, 13, 503-504.	0.7	3
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19	Connectionist models: Too little too soon?. Behavioral and Brain Sciences, 1990, 13, 508-509.	0.7	0
20	Advances in neural network theory. Behavioral and Brain Sciences, 1990, 13, 509-509.	0.7	0
21	Connectionist models learn what?. Behavioral and Brain Sciences, 1990, 13, 509-510.	0.7	0
22	Connectionist learning and the challenge of real environments. Behavioral and Brain Sciences, 1990, 13, 510-511.	0.7	0
23	Learning and representation: Tensions at the interface. Behavioral and Brain Sciences, 1990, 13, 511-518.	0.7	1
24	On learnability, empirical foundations, and naturalness. Behavioral and Brain Sciences, 1990, 13, 501-501.	0.7	1
25	The analysis of the learning needs to be deeper. Behavioral and Brain Sciences, 1990, 13, 505-506.	0.7	3
26	Dynamic resource allocation using adaptive networks. Neurocomputing, 1990, 2, 9-16.	5.9	4
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29	COMPUTATIONAL BEHAVIOR DYNAMICS: AN ALTERNATIVE DESCRIPTION OF NEVIN (1969). Journal of the Experimental Analysis of Behavior, 1992, 57, 289-299.	1.1	18
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35	THE ETERNAL ANTITHESIS: A COMMENTARY ON DONAHOE, PALMER, AND BURGOS. Journal of the Experimental Analysis of Behavior, 1997, 67, 232-235.	1.1	5
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39	BEHAVIOR ANALYSIS AND REVALUATION. Journal of the Experimental Analysis of Behavior, 2000, 74, 331-346.	1.1	29
40	Discrimination Training with Multimodal Stimuli Changes Activity in the Mushroom Body of the Hawkmoth Manduca sexta. PLoS ONE, 2012, 7, e32133.	2.5	10
41	A quantitative evolutionary theory of adaptive behavior dynamics.. Psychological Review, 2013, 120, 731-750.	3.8	32
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47	Rapid reacquisition in conditioning of the rabbit's nictitating membrane response.. Journal of Experimental Psychology, 1992, 18, 182-192.	1.7	85
49	Associative Mechanisms. , 2020, , 1-18.		0
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