

Koby Crammer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1832562/publications.pdf>

Version: 2024-02-01

28
papers

3,187
citations

840776

11
h-index

996975

15
g-index

28
all docs

28
docs citations

28
times ranked

2975
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of Social Distancing, Population Density, and Temperature With the Instantaneous Reproduction Number of SARS-CoV-2 in Counties Across the United States. JAMA Network Open, 2020, 3, e2016099.	5.9	115
2	Discriminative Keyword Spotting for limited-data applications. Speech Communication, 2018, 99, 1-11.	2.8	9
3	Learn on Source, Refine on Target: A Model Transfer Learning Framework with Random Forests. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2017, 39, 1811-1824.	13.9	77
4	Online Regression with Controlled Label Noise Rate. Lecture Notes in Computer Science, 2017, , 355-369.	1.3	1
5	That's Not My Question. , 2016, , .		3
6	Belief flows for robust online learning. , 2015, , .		0
7	In-memory hamming similarity computation in resistive arrays. , 2015, , .		7
8	A generalized online mirror descent with applications to classification and regression. Machine Learning, 2015, 99, 411-435.	5.4	19
9	Sequential voice conversion using grid-based approximation. , 2014, , .		1
10	Metric learning using labeled and unlabeled data for semi-supervised/domain adaptation classification. , 2014, , .		1
11	Weighted last-step min-max algorithm with improved sub-logarithmic regret. Theoretical Computer Science, 2014, 558, 107-124.	0.9	3
12	Adaptive regularization of weight vectors. Machine Learning, 2013, 91, 155-187.	5.4	126
13	Multiclass classification with bandit feedback using adaptive regularization. Machine Learning, 2013, 90, 347-383.	5.4	75
14	Online discriminative learning of phoneme recognition via collections of generalized linear models. , 2012, , .		2
15	New ϵ -sup ϵ bounds for the recursive least squares algorithm exploiting input structure. , 2012, , .		0
16	Transductive phoneme classification using local scaling and confidence. , 2012, , .		4
17	Multi-domain learning by confidence-weighted parameter combination. Machine Learning, 2010, 79, 123-149.	5.4	74
18	A theory of learning from different domains. Machine Learning, 2010, 79, 151-175.	5.4	1,852

#	ARTICLE	IF	CITATIONS
19	Efficient online learning with individual learning-rates for phoneme sequence recognition. , 2010, , .		3
20	Resolving Identity Uncertainty with Learned Random Walks. , 2009, , .		2
21	Reranking candidate gene models with cross-species comparison for improved gene prediction. BMC Bioinformatics, 2008, 9, 433.	2.6	7
22	Confidence-weighted linear classification. , 2008, , .		214
23	Learning to create data-integrating queries. Proceedings of the VLDB Endowment, 2008, 1, 785-796.	3.8	46
24	Online methods for multi-domain learning and adaptation. , 2008, , .		36
25	Global Discriminative Learning for Higher-Accuracy Computational Gene Prediction. PLoS Computational Biology, 2007, 3, e54.	3.2	69
26	Online Ranking by Projecting. Neural Computation, 2005, 17, 145-175.	2.2	35
27	On the Learnability and Design of Output Codes for Multiclass Problems. Machine Learning, 2002, 47, 201-233.	5.4	405
28	How to loose confidence: probabilistic linear machines for multiclass classification. , 0, , .		1