

Baotian Hu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1192508/publications.pdf>

Version: 2024-02-01

13
papers

354
citations

1307594

7
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	LCSTS: A Large Scale Chinese Short Text Summarization Dataset. , 2015, , .		152
2	Recurrent convolutional neural network for answer selection in community question answering. Neurocomputing, 2018, 274, 8-18.	5.9	64
3	Detection of Bleeding Events in Electronic Health Record Notes Using Convolutional Neural Network Models Enhanced With Recurrent Neural Network Autoencoders: Deep Learning Approach. JMIR Medical Informatics, 2019, 7, e10788.	2.6	38
4	Attentive capsule network for click-through rate and conversion rate prediction in online advertising. Knowledge-Based Systems, 2021, 211, 106522.	7.1	27
5	Stroke Sequence-Dependent Deep Convolutional Neural Network for Online Handwritten Chinese Character Recognition. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 4637-4648.	11.3	22
6	A novel word embedding learning model using the dissociation between nouns and verbs. Neurocomputing, 2016, 171, 1108-1117.	5.9	19
7	Distantly supervised biomedical relation extraction using piecewise attentive convolutional neural network and reinforcement learning. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 2571-2581.	4.4	8
8	Decomposing word embedding with the capsule network. Knowledge-Based Systems, 2021, 212, 106611.	7.1	7
9	Neural data-to-text generation with dynamic content planning. Knowledge-Based Systems, 2021, 215, 106610.	7.1	7
10	A BERT-Based Generation Model to Transform Medical Texts to SQL Queries for Electronic Medical Records: Model Development and Validation. JMIR Medical Informatics, 2021, 9, e32698.	2.6	5
11	Generating Medical Assessments Using a Neural Network Model: Algorithm Development and Validation. JMIR Medical Informatics, 2020, 8, e14971.	2.6	3
12	Electronic Medical Records as Input to Predict Postoperative Immediate Remission of Cushing's Disease: Application of Word Embedding. Frontiers in Oncology, 2021, 11, 754882.	2.8	1
13	Learning to generate complex question with intent prediction from long passage. Applied Intelligence, 0, , .	5.3	1