

Zhaopeng Tu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12201273/publications.pdf>

Version: 2024-02-01

23
papers

1,098
citations

1478505

6
h-index

1588992

8
g-index

23
all docs

23
docs citations

23
times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling Coverage for Neural Machine Translation. , 2016, , .		369
2	Modeling Localness for Self-Attention Networks. , 2018, , .		100
3	Multi-Head Attention with Disagreement Regularization. , 2018, , .		85
4	Towards Robust Neural Machine Translation. , 2018, , .		84
5	Context Gates for Neural Machine Translation. Transactions of the Association for Computational Linguistics, 2017, 5, 87-99.	4.8	71
6	Convolutional Self-Attention Networks. , 2019, , .		66
7	Modeling Recurrence for Transformer. , 2019, , .		43
8	Exploiting Deep Representations for Neural Machine Translation. , 2018, , .		38
9	Incorporating Statistical Machine Translation Word Knowledge Into Neural Machine Translation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2018, 26, 2255-2266.	5.8	37
10	Modeling Past and Future for Neural Machine Translation. Transactions of the Association for Computational Linguistics, 2018, 6, 145-157.	4.8	25
11	Context-aware Self-Attention Networks for Natural Language Processing. Neurocomputing, 2021, 458, 157-169.	5.9	24
12	On the diversity of multi-head attention. Neurocomputing, 2021, 454, 14-24.	5.9	21
13	On the Inference Calibration of Neural Machine Translation. , 2020, , .		21
14	Dynamic Layer Aggregation for Neural Machine Translation with Routing-by-Agreement. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 86-93.	4.9	20
15	Information Aggregation for Multi-Head Attention with Routing-by-Agreement. , 2019, , .		19
16	How Does Selective Mechanism Improve Self-Attention Networks?. , 2020, , .		17
17	Context-Aware Cross-Attention for Non-Autoregressive Translation. , 2020, , .		16
18	Target Foresight Based Attention for Neural Machine Translation. , 2018, , .		13

#	ARTICLE	IF	CITATIONS
19	Rejuvenating Low-Frequency Words: Making the Most of Parallel Data in Non-Autoregressive Translation. , 2021, , .		11
20	Data Rejuvenation: Exploiting Inactive Training Examples for Neural Machine Translation. , 2020, , .		6
21	Attending From Foresight: A Novel Attention Mechanism for Neural Machine Translation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 2606-2616.	5.8	5
22	Towards Better Modeling Hierarchical Structure for Self-Attention with Ordered Neurons. , 2019, , .		5
23	Exploiting Inactive Examples for Natural Language Generation With Data Rejuvenation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2022, 30, 931-943.	5.8	2