

# Meng Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3153143/publications.pdf>

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18  
papers

814  
citations

1307594

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g-index

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docs citations

18  
times ranked

373  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attentive Moment Retrieval in Videos. , 2018, , .		173
2	Cross-modal Moment Localization in Videos. , 2018, , .		144
3	Online Data Organizer: Micro-Video Categorization by Structure-Guided Multimodal Dictionary Learning. IEEE Transactions on Image Processing, 2019, 28, 1235-1247.	9.8	84
4	Dynamic Modality Interaction Modeling for Image-Text Retrieval. , 2021, , .		65
5	Context-Aware Multi-View Summarization Network for Image-Text Matching. , 2020, , .		58
6	Video Moment Localization via Deep Cross-Modal Hashing. IEEE Transactions on Image Processing, 2021, 30, 4667-4677.	9.8	49
7	Towards Micro-video Understanding by Joint Sequential-Sparse Modeling. , 2017, , .		45
8	KT-GAN: Knowledge-Transfer Generative Adversarial Network for Text-to-Image Synthesis. IEEE Transactions on Image Processing, 2021, 30, 1275-1290.	9.8	43
9	Routing Micro-videos via A Temporal Graph-guided Recommendation System. , 2019, , .		32
10	Coarse-to-Fine Semantic Alignment for Cross-Modal Moment Localization. IEEE Transactions on Image Processing, 2021, 30, 5933-5943.	9.8	24
11	Siamese Tracking Network With Informative Enhanced Loss. IEEE Transactions on Multimedia, 2021, 23, 120-132.	7.2	23
12	Iterative Local-Global Collaboration Learning Towards One-Shot Video Person Re-Identification. IEEE Transactions on Image Processing, 2020, 29, 9360-9372.	9.8	21
13	Frame-Wise Cross-Modal Matching for Video Moment Retrieval. IEEE Transactions on Multimedia, 2022, 24, 1338-1349.	7.2	21
14	Multimodal Dialog System: Relational Graph-based Context-aware Question Understanding. , 2021, , .		17
15	A Novel Patch Convolutional Neural Network for View-based 3D Model Retrieval. , 2021, , .		6
16	Focal and Composed Vision-semantic Modeling for Visual Question Answering. , 2021, , .		4
17	DBiased-P: Dual-Biased Predicate Predictor for Unbiased Scene Graph Generation. IEEE Transactions on Multimedia, 2023, 25, 5319-5329.	7.2	3
18	Deep Supervised Descent Method With Multiple Seeds Generation for 3-D Tracking in Point Cloud. IEEE Transactions on Industrial Informatics, 2022, 18, 5077-5086.	11.3	2