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Amplifying Key Cues for Human-Object-Interaction Detection

DOI: 10.1007/978-3-030-58568-6_15

Lecture Notes in Computer Science, 2020, , 248-265.

Source: <https://exaly.com/paper-pdf/117380169/citation-report.pdf>

Version: 2024-04-23

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#	Paper	IF	Citations
23	. 2021,		
22	IPGN: Interactiveness Proposal Graph Network for Human-Object Interaction Detection. <i>IEEE Transactions on Image Processing</i> , 2021, 30, 6583-6593	8.7	4
21	ACP++: Action Co-Occurrence Priors for Human-Object Interaction Detection. <i>IEEE Transactions on Image Processing</i> , 2021, 30, 9150-9163	8.7	3
20	RR-Net: Relation Reasoning for End-to-End Human-Object Interaction Detection. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2021, 1-1	6.4	1
19	HOTR: End-to-End Human-Object Interaction Detection with Transformers. 2021,		21
18	A Transformer-based Dual Position Attention Network for Recognizing Human-object Interaction. 2021,		
17	Exploiting Scene Graphs for Human-Object Interaction Detection. 2021,		2
16	Detecting Human-Object Relationships in Videos. 2021,		1
15	Human Action Recognition Using Attention Mechanism and Gaze Information. <i>Communications in Computer and Information Science</i> , 2022, 3-17	0.3	1
14	Pose attention and object semantic representation-based human-object interaction detection network. <i>Multimedia Tools and Applications</i> , 1	2.5	
13	Ensemble Deep Learning for Human-Object Interaction Detection. 2022,		
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11	Spatial-Net for Human-Object Interaction Detection. 2022, 10, 88920-88931		0
10	Consistency Learning via Decoding Path Augmentation for Transformers in Human Object Interaction Detection. 2022,		0
9	Panoptic Scene Graph Generation. 2022, 178-196		1
8	Towards Hard-Positive Query Mining for DETR-Based Human-Object Interaction Detection. 2022, 444-460		0
7	Iwin: Human-Object Interaction Detection via Transformer with Irregular Windows. 2022, 87-103		0

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- 5 Automatically detecting human-object interaction by an instance part-level attention deep framework. **2023**, 134, 109110 1
- 4 A Skeleton-aware Graph Convolutional Network for Human-Object Interaction Detection. **2022**, ○
- 3 Focus and Adjust: Progressive Refinement Network for Human Object Interaction Detection. **2022**, ○
- 2 Parallel Queries for Human-Object Interaction Detection. **2022**, ○
- 1 ERNet: An Efficient and Reliable Human-Object Interaction Detection Network. **2023**, 32, 964-979 ○