

Jiefeng Li

List of Publications by Year in descending order

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7
papers

567
citations

2682572

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2550090

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all docs

7
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times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	CrowdPose: Efficient Crowded Scenes Pose Estimation and a New Benchmark. , 2019, , .		269
2	HybrIK: A Hybrid Analytical-Neural Inverse Kinematics Solution for 3D Human Pose and Shape Estimation. , 2021, , .		137
3	Human Pose Regression with Residual Log-likelihood Estimation. , 2021, , .		73
4	Detailed 2D-3D Joint Representation for Human-Object Interaction. , 2020, , .		62
5	HMOR: Hierarchical Multi-person Ordinal Relations for Monocular Multi-person 3D Pose Estimation. Lecture Notes in Computer Science, 2020, , 242-259.	1.3	22
6	Unified and Fast Human Trajectory Prediction Via Conditionally Parameterized Normalizing Flow. IEEE Robotics and Automation Letters, 2022, 7, 842-849.	5.1	3
7	Pseudo View Representation Learning for Monocular RGB-D Human Pose and Shape Estimation. IEEE Signal Processing Letters, 2022, 29, 712-716.	3.6	1