CITATION REPORT List of articles citing

Pose-on-the-Go: Approximating User Pose with Smartphone Sensor Fusion and Inverse Kinematics

DOI: 10.1145/3411764.3445582, 2021, , .

Source: https://exaly.com/paper-pdf/80600619/citation-report.pdf

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	TouchPose: Hand Pose Prediction, Depth Estimation, and Touch Classification from Capacitive Images. 2021 ,		1
10	ControllerPose: Inside-Out Body Capture with VR Controller Cameras. 2022,		4
9	GoPose. 2022 , 6, 1-25		O
8	BodyTrak. 2022 , 6, 1-21		0
7	Toward practical and high-fidelity user digitization in extended reality environments. 2022 , 29, 5-7		O
6	SAMoSA. 2022 , 6, 1-19		1
5	HandyGaze: a gaze tracking technique for room-scale environments using a single smartphone. 2022 , 6, 143-160		O
4	RGBDGaze: Gaze Tracking on Smartphones with RGB and Depth Data. 2022,		O
3	Investigating User Embodiment of Inverse-Kinematic Avatars in Smartphone Augmented Reality. 2022 ,		O
2	Forward Kinematic Based Approach Using Sensor Fusion for Tracking the Human Limb. 2022,		0
1	IMUPoser: Full-Body Pose Estimation using IMUs in Phones, Watches, and Earbuds. 2023,		O