A tangible AR desktop environment

Citation Report

#	Article	IF	Citations
1	Interactive multi-marker calibration for augmented reality applications. , 0, , .		19
2	A pragmatic approach to augmented reality authoring. , 0, , .		36
3	MagicMeeting: A Collaborative Tangible Augmented Reality System. Virtual Reality, 2002, 6, 151-166.	4.1	78
4	Developing and Applying AR Technology in Design, Production, Service and Training. , 2004, , 207-236.		5
5	Using Augmented Virtuality for Remote Collaboration. Presence: Teleoperators and Virtual Environments, 2004, 13, 338-354.	0.3	56
6	Localisation and interaction for augmented maps. , 2005, , .		53
7	Augmented environments for pediatric rehabilitation. Technology and Disability, 2006, 18, 167-171.	0.3	15
8	System design and user evaluation of Co-Star: An immersive stereoscopic system for cable harness design. CAD Computer Aided Design, 2007, 39, 245-257.	1.4	34
9	A Geographic Surface Browsing Tool Using Map-Based Augmented Reality. , 2008, , .		9
10	Visualization Based on Geographic Information in Augmented Reality. , 2010, , .		4
11	Augmented reality for immersive remote collaboration. , 2011, , .		9
12	Learning Molecular Structures in a Tangible Augmented Reality Environment. International Journal of Virtual and Personal Learning Environments, 2011, 2, 1-18.	0.4	4
13	A study on the effective interaction method to improve the presence in social virtual reality game. , 2017, , .		5
14	GUI Robots. , 2017, , .		7
15	VD1: a technical approach to a hybrid 2D and 3D desktop environment. , 2018, , .		3
16	A System for Hierarchical Browsing of Mixed Reality Content in Smart Spaces. , 2020, , .		2
17	The Mobile Office: A Mobile AR Systems for Productivity Applications in Industrial Environments. Lecture Notes in Computer Science, 2021, , 511-532.	1.0	2
18	Virtual Marker Technique to Enhance User Interactions in a Marker-Based AR System. Applied Sciences (Switzerland), 2021, 11, 4379.	1.3	3

#	ARTICLE	IF	CITATIONS
19	VIEWs: Visual Interaction Enriched Windows. Lecture Notes in Computer Science, 2004, , 255-266.	1.0	2
20	Lunar Surface Collaborative Browsing System for Science Museum Exhibitions. Lecture Notes in Computer Science, 2010, , 34-43.	1.0	3
22	Enabling Interaction with Arbitrary 2D Applications in Virtual Environments. Communications in Computer and Information Science, 2020, , 30-36.	0.4	3
23	Learning Molecular Structures in a Tangible Augmented Reality Environment. , 0, , 1-18.		0
25	Improve User Experience of Augmented Reality Tour Guide Application by Using ChatGPT. , 2023, , .		0