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List of articles citing

Dually Noted: Layout-Aware Annotations with Smartphone Augmented Reality

DOI: 10.1145/3491102.3502026
, 2022, , .

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2	Survey on computational 3D visual optical art design. 2022 , 5,		0
1	CleAR Sight: Exploring the Potential of Interacting with Transparent Tablets in Augmented Reality. 2022 ,		0