## CITATION REPORT List of articles citing

Double Vision: Digital Twin applications within Extended Reality

DOI: 10.1145/3388529.3407313, 2020, , .

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#	Paper	IF	Citations
3	The Feasibility of Dense Indoor LoRaWAN Towards Passively Sensing Human Presence. 2021,		Ο
2	The Potential of Augmented Reality for Digital Twins: A Literature Review. 2022,		2
1	Dense Indoor Sensor Networks: Towards passively sensing human presence with LoRaWAN. <i>Pervasive and Mobile Computing</i> , <b>2022</b> , 101640	3.5	1