Augmented Reality for Operator Training on Industrial Microsoft HoloLens vs. Small and Big Screen Tactile Dev

IFIP Advances in Information and Communication Technology , 3-13

DOI: 10.1007/978-3-030-42250-9\_1

Citation Report

#	Article	IF	CITATIONS
1	Improving Design of Enabling Collaborative Situation Based on Augmented Reality Devices. IFIP Advances in Information and Communication Technology, 2022, , 433-446.	0.5	3
2	An Interactive Digital Twin of a Composite Manufacturing Process for Training Operators via Immersive Technology. Communications in Computer and Information Science, 2023, , 207-214.	0.4	0
3	Evaluating the Worker Technology Acceptance of a Mixed Reality Technical Documentation. Lecture Notes in Computer Science, 2023, , 166-180.	1.0	0