A Mobile Augmented Reality System for the Real-Time
Visualization of Pipes in Point Cloud Data with a Depth Senso

#	Paper	IF	Citations
7	Virtual Reality System and Scientific Visualisation for Smart Designing and Evaluating of Lighting. *Energies*, **2020**, 13, 5518	3.1	6
6	Simulation and Analysis of Floodlighting Based on 3D Computer Graphics. *Energies*, **2021**, 14, 1042	3.1	5
5	Design of Visual Listening Music Teaching System in Local Colleges and Universities Based on Mobile Augmented Reality. *Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering*, **2022**, 575-586	0.2	
4	Point Cloud Data Hole Repair Aggregation Algorithm Based on Optimized Neural Network. *Wireless Communications and Mobile Computing*, **2022**, 2022, 1-9	1.9	
3	Robotic Cross-Platform Sensor Fusion and Augmented Visualization for Large Indoor Space Reality Capture. **2022**, 36,		0
2	Pedestrian detection based on YOLOv3 multimodal data fusion. **2022**, 10, 832-845		1
1	Development of a mixed reality method for underground pipelines in digital mechanics experiments. **2023**, 132, 104833		0