

Techniques	Non-visibility support	Interactivity	Interaction Realism	Actionability	Representation Fidelity	Representation Refresh Rate	Surroundings Inclusion	Representation Medium	Representation Integration	Location Information	Visualization Richness	Visualization Refresh Rate	Visualization Medium	Visualization Integration
Interactive Tools for Virtual X-Ray Vision in Mobile Augmented Reality (I. X-ray_2_WHM)	1.Occluded 2.Out of view, occluded, illegible	Medium	Medium	Low	Medium	Low	High	Digital	Medium	1.High 2. Low	Medium	Low	Digital	High
The Mind Mirror: See your brain in action in your head using EEG and augmented reality IEEE Conference on	Out-of-view	Low	Low	Low	Medium	Low	Medium	Digital	Medium	High	Medium	High	Digital	High
Teoqi Proceedings of the 27th annual ACM symposium on User interface software and technology	Out-Of-view	Medium	Medium	Low	Low	Low	Low	Physical	High	Medium	Medium	High	Digital	High
The virtual twin: controlling smart factories using a spatially-correct augmented reality representation (I. AR_2_AR)	Out of view, occluded, illegible	Medium	Medium	High	Medium	Low	Low	1.Digital/2.Mixed	1.Low/2.High	Low	High	High	Digital	1.Low/2.Medium
GeoGate: Correlating Geo-Temporal Datasets Using an Augmented Reality Space-Time Cube and Tangible Inter	Illegible	High	Low	Low	Medium	Low	Medium	Digital	High	High	High	Low	Digital	Low
Combining Worlds in Miniature and Portals to Support Comparative Immersive Visualization of Forestry Data IEEE	Out of view, occluded, illegible	Medium	Medium	Low	Medium	Low	Low (VR)	Digital	Low	Low	Medium	Low	Digital	Low
Uolift: A Tangible and Immersive Tablettop System for Casual Collaborative Visual Analytics IEEE Journals & Mag	Out of view, occluded, illegible	High	Medium	Low	Medium	Low	High	Physical	High	Low	High	Low	Digital	Low to High
Data Visualisation using Augmented Reality with a Focus set on Head Mounted Displays and Collaborative Tasks	Out of view, occluded, illegible	Low	Low	Low	Medium	Low	Medium	Digital	Medium	Low	Medium	Low	Digital	Medium
Augmented Scale Models: Presenting Multivariate Data Around Physical Scale Models in Augmented Reality	Out of view, occluded, illegible	High	Low	Low	Medium	Low	Low	Physical	High	Low	High	Low	Digital	Low
Simultaneous Worlds: Supporting Fluid Exploration of Multiple Data Sets via Physical Models	Out of view, occluded, illegible	High	Medium	Low	Medium	Low	High	Physical	High	Low	Medium	Low	Digital	High
Tangible Globes for Data Visualisation in Augmented Reality	Illegible	High	Medium	Low	Medium	Low	Low	Mixed	High	Low	Medium	Low	Digital	High