Hologram the future of medicine – From Star Wars to

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Citation Report

#	Article	IF	Citations
1	Interactive Holograms for Better Construction Information Communication., 2019,,.		2
2	Creating different learning experiences: assessment of usability factors in an interactive three-dimensional holographic projection system for experiential learning. Universal Access in the Information Society, 2019, 18, 443-453.	3.0	2
3	Industry 4.0 applications in medical field: A brief review. Current Medicine Research and Practice, 2019, 9, 102-109.	0.1	154
4	Interactive Holograms for Construction Coordination and Quantification. Journal of Management in Engineering - ASCE, 2020, 36, .	4.8	13
5	Moving beyond two-dimensional screens to interactive three-dimensional visualization in congenital heart disease. International Journal of Cardiovascular Imaging, 2020, 36, 1567-1573.	1.5	10
6	Industry 4.0 and their application in medicine and dentistry, as well as the fight against the COVID-19 pandemic. Tehnika, 2021, 76, 509-520.	0.2	O
7	BIM-GIS Integration in HoloLens. Lecture Notes in Civil Engineering, 2021, , 1187-1199.	0.4	1
8	3D hologram in futuristic classroom: A review. Periodicals of Engineering and Natural Sciences, 2019, 7, 580.	0.5	18
9	Holography applications toward medical field: An overview. Indian Journal of Radiology and Imaging, 2020, 30, 354.	0.8	20
10	In Silico Heart Versatile Graphical Interface with Systole and Diastole Phases Customizable for Diversified Arrhythmias Simulations. Lecture Notes in Computer Science, 2021, , 315-326.	1.3	O
11	Factors Affecting Usability of Interactive 3D Holographic Projection System for Experiential Learning. Lecture Notes in Computer Science, 2018, , 104-116.	1.3	3
12	Holography applications for orthopaedics. Indian Journal of Radiology and Imaging, 2019, 29, 477-479.	0.8	7
13	Agency and Body Ownership in Immersive Virtual Reality Environments: A Laboratory Study., 2020,,.		4
14	3D optical illusion as visualisation tools in spatial planning and development. Scientific Reports, 2022, 12, .	3.3	2
15	The effectiveness of 3D holographic technology on students $\hat{a} \in \mathbb{N}$ learning performance: a meta-analysis. Interactive Learning Environments, 0, , 1-13.	6.4	3
16	A Study on Liver Segments Separation and Hologram Visualization Using Deep Learning-Based Liver Vascular in CT Images. , 2022, , .		O
17	UNIVERSITY STUDENTS' OPINIONS ON THE USE OF 3D HOLOGRAMS IN LEARNING ORGANIC CHEMISTRY. , 2023, , .		0
18	Comprehensive Statistical analysis of Holograms in context of coding., 2022,,.		O

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ARTICLE IF CITATIONS

Object based Bayesian full-waveform inversion for shear elastography. Inverse Problems, 2023, 39, 075007.