

The effects of 3D interface metaphor on older adults's subjective evaluation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Editorial special issue "Advances in Visual Ergonomics". International Journal of Industrial Ergonomics, 2020, 79, 102964.	2.4	0
2	Investigation of Machine-Mounted Area Lighting to Reduce Risk of Injury from Slips-Trips-Falls for Operators of Mobile Surface Mining Equipment. Mining, Metallurgy and Exploration, 2020, 37, 1919-1930.	0.9	4
3	Lessons learned from Ohio workers' compensation claims to mitigate hazards in the landscaping services industry. American Journal of Industrial Medicine, 2021, 64, 699-713.	2.8	6
5	Menu Design on Small Display User Interfaces: Measuring the Influence of Menu Type, Number of Preview Items, and Menu Breadth on Navigation Efficiency. International Journal of Human-Computer Interaction, 2022, 38, 631-645.	4.4	10
6	Usability Assessment of Augmented Reality-Based Pedestrian Navigation Aid. Lecture Notes in Computer Science, 2020, , 581-591.	0.0	7
8	Neomorphic or flat? Impact of icon depth on user attention and visual search efficiency. International Journal of Industrial Ergonomics, 2022, 89, 103281.	2.4	24
9	Navigating the Mobile Applications: The Influence of Interface Metaphor and Other Factors on Older Adults' Navigation Behavior. International Journal of Human-Computer Interaction, 2023, 39, 1184-1200.	4.4	12
10	The Role of Worker Age in Ohio Workers' Compensation Claims in the Landscaping Services Industry. Journal of Occupational and Environmental Medicine, 2022, 64, 766-776.	1.3	2
11	Students' Web-Based Activities Moderate the Effect of Human-Computer-Interaction Factors on Their E-Learning Acceptance and Success During COVID-19 Pandemic. International Journal of Human-Computer Interaction, 2023, 39, 2852-2875.	4.4	19
12	Exploring non-linear relationships between perceived interactivity or interface design and acceptance of collaborative web-based learning. Education and Information Technologies, 2023, 28, 11819-11866.	4.0	10
13	Investigation of visual and game-playing performance under different genders, display and operation interfaces. International Journal of Industrial Ergonomics, 2023, 94, 103420.	2.4	6
14	Experiencing the body as play: Cultivating older adults' exergame experiences using embodied metaphors and multimodal feedback. Computers in Human Behavior, 2024, 158, 108280.	7.6	8
15	Development and Evaluation of Embodied Metaphors for Exergame Design: Considering Older Adults' Bodily Experiences and Individual Perceptions. Lecture Notes in Computer Science, 2024, , 43-58.	0.0	0
16	LIFEELING: A "Detox" Metaphor-Based Fitness Tracking and Reminder Device Designed for the Elderly. , 2024, , 168-174.		1
17	Enhancing Older Users' Experience Through Icon Metaphor Design in Digital Payment Systems: An Eye-Tracking Study. International Journal of Human-Computer Interaction, 0, 41, 13987-13999.	4.4	1
18	NewsMead: A user-centric design of a news personalization application for older adults. , 0, , 56-62.		0
19	Can a Robot Care for Me? Exploring Chinese Older Adults' Preferences and A Priori Acceptance of Home Healthcare Robots Through the Senior Technology Acceptance Model. International Journal of Human-Computer Interaction, 0, , 1-24.	4.4	1