

Alphanumeric and graphic displays for dynamic processes

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Individual and Team Communication in a Dynamic Task. Proceedings of the Human Factors Society Annual Meeting, 1991, 35, 954-958.	0.1	3
2	Collaborative Decision Making in Dynamic Systems. Proceedings of the Human Factors Society Annual Meeting, 1991, 35, 944-948.	0.1	4
3	Team Performance in Dynamic Systems. Proceedings of the Human Factors Society Annual Meeting, 1991, 35, 949-953.	0.1	2
5	Time Stress and the Processing of Visual Displays. Human Factors, 1992, 34, 707-725.	3.5	40
6	Choosing Specifiers: An Evaluation of the Basic Tasks Model of Graphical Perception. Human Factors, 1992, 34, 535-554.	3.5	86
7	Analogue and Digital Displays for the Detect, Diagnose and Correct Phases in Fault Management. Proceedings of the Human Factors Society Annual Meeting, 1992, 36, 1460-1463.	0.1	1
8	An experimental comparison of test and symbols for in-car reconfigurable displays. Applied Ergonomics, 1992, 23, 255-262.	3.1	23
9	Engineering Psychology in a Changing World. Annual Review of Psychology, 1993, 44, 231-263.	17.7	31
10	Object displays and control of dynamic systems. Ergonomics, 1994, 37, 1885-1903.	2.1	10
11	Visual Display Format Affects the Ability of Anesthesiologists to Detect Acute Physiologic Changes: A Laboratory Study Employing a Clinical Display Simulator. Anesthesiology, 1995, 83, 1184-1193.	2.5	57
12	The Design of Perceptually Augmented Displays to Support Interaction with Dynamic Systems. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1995, 28, 711-716.	0.4	1
13	Psychology of Computer Use: XXXVIII. Compatibility of Task Presentation and Task Structure in Human-Computer Interaction. Perceptual and Motor Skills, 1996, 83, 163-175.	1.3	4
14	Tabular versus Schematic Designs for Air Defense Equipment Displays. Proceedings of the Human Factors and Ergonomics Society, 1996, 40, 1179-1183.	0.3	0
15	Hierarchical Menu Design: Breadth, Depth, and Task Complexity. Perceptual and Motor Skills, 1996, 82, 1187-1201.	1.3	100
16	Knowledge and Situational Feedback in a Learning Environment for Algebra Story Problem Solving. Interactive Learning Environments, 1998, 5, 135-159.	6.4	52
17	The effects of feedback format on dynamic decision making. Organizational Behavior and Human Decision Processes, 2002, 88, 587-604.	2.5	75
18	The placement of digital values in configural displays. Displays, 2003, 24, 85-96.	3.7	10
19	Task-dependent processing of tables and graphs. Behaviour and Information Technology, 2009, 28, 293-307.	4.0	10

#	ARTICLE	IF	CITATIONS
20	Consolidation of the Error Producing Conditions Used in the Human Error Assessment and Reduction Technique (Heart). Safety and Reliability, 2015, 35, 26-76.	0.6	24
21	Digital, analogue, or redundant speedometers for truck driving: Impact on visual distraction, efficiency and usability. Applied Ergonomics, 2017, 65, 12-22.	3.1	24
22	Evaluation of Design Feedback Modality in Design for Manufacturability. Journal of Mechanical Design, Transactions of the ASME, 2017, 139, .	2.9	12
23	Selection of Control Panel Design Using Cognitive Load Parameters Based on Physiological Data: An Experimental Study. Design Journal, 2019, 22, 607-626.	0.8	3
24	Vigilance, Alarms, and Integrated Monitoring Systems. , 2021, , 371-406.		0
25	THE DESIGN OF PERCEPTUALLY AUGMENTED DISPLAYS TO SUPPORT INTERACTION WITH DYNAMIC SYSTEMS. , 1995, , 711-716.		2
26	Alarm initiated activities. , 1994, , 93-117.		14
27	Proposal of a User's Cognitive Load-Centric Methodology for HCI-Based Control Panel Design. Advances in Computational Intelligence and Robotics Book Series, 2019, , 333-360.	0.4	0
29	Vigilance, Alarms, and Integrated Monitoring Systems. , 2013, , 448-484.		1