## A comparison of hierarchically paged and scrolling disp

Ergonomics 26, 465-477 DOI: 10.1080/00140138308963363

Citation Report

CITATION	DEDODT

#	Article	IF	CITATIONS
1	Representation of Faultâ€Finding Problems and Development of Faultâ€Finding Strategies. PLET Programmed Learning & Educational Technology, 1985, 22, 125-131.	0.1	4
2	VORTEXT: VictORias TEXT reading and authoring system. , 1986, , 43-57.		0
3	Predicting diagnosis performance with measures of cognitive style. Current Psychology, 1988, 7, 136-156.	2.8	3
4	The effect of scrolling, hierarchically paged displays and ability on fault diagnosis performance. Ergonomics, 1988, 31, 889-904.	2.1	16
5	Problems in Hyperland? A Human Factors Perspective. New Review of Hypermedia and Multimedia, 1989, 1, 167-178.	1.2	26
6	References, Part 2. , 2005, , 51-100.		0
7	Learning from Small Devices: Deficits in Problem Solving Performance but not Factual Recall. Proceedings of the Human Factors and Ergonomics Society, 2010, 54, 1378-1381.	0.3	0
8	Turning to learn: Screen orientation and reasoning with small devices. Computers in Human Behavior, 2011, 27, 793-797.	8.5	33
10	Remote diagnosis design for a PLC-based automated system: 2-evaluation of factors affecting remote diagnosis performance. International Journal of Advanced Manufacturing Technology, 2013, 65, 1091-1109.	3.0	3
11	Study of factors impacting remote diagnosis performance on a PLC based automated system. Journal of Manufacturing Systems, 2014, 33, 589-603.	13.9	7
12	Effects of different text display types on reading comprehension, sustained attention and cognitive load in mobile reading contexts. Interactive Learning Environments, 2016, 24, 553-571.	6.4	55
13	Investigating Downtime and Troubleshooting in Computer-Controlled Production Systems. , 1987, , 371-405.		0
14	Visual Display Units. , 1992, , 297-324.		0
15	Mobile device use and the ranking effect on trading behavior: Evidence from natural experiments. Pacific-Basin Finance Journal, 2024, 85, 102317.	3.9	0