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User Experience Design Based on Eye-Tracking Technology: A Case Study on Smartphone APPs

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15	Using Eye Tracking to Explore Consumers' Visual Behavior According to Their Shopping Motivation in Mobile Environments. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2017 , 20, 442-447	4.4	8
14	Users' Personal Conceptions of Usability and User Experience of Electronic and Software Products. <i>IEEE Transactions on Professional Communication</i> , 2018 , 61, 116-132	1	5
13	The past, present, and future of gaze-enabled handheld mobile devices. 2018 ,		27
12	Consumer Behaviour through the Eyes of Neurophysiological Measures: State-of-the-Art and Future Trends. <i>Computational Intelligence and Neuroscience</i> , 2019 , 2019, 1976847	3	35
11	Visual Analysis Method of Online Learning Path Based on Eye Tracking Data. <i>Educational Communications and Technology Yearbook</i> , 2019 , 179-195	0.1	1
10	Detection of Humanoid Robot Design Preferences Using EEG and Eye Tracker. 2019 ,		5
9	A Scenario-based Analysis of Front-facing Camera Eye Tracker for UX/UI Survey on Mobile Banking App. 2020 ,		2
8	How does frame-loss affect users' perception of smoothness?. <i>CCF Transactions on Pervasive Computing and Interaction</i> , 2021 , 3, 199-221	1.8	
7	Effects of visual complexity on user search behavior and satisfaction: an eye-tracking study of mobile news apps. <i>Universal Access in the Information Society</i> , 1	2.5	7
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5	How People Browse Mobile News Feed? A Study for Mobile News Feed Design. <i>Lecture Notes in Computer Science</i> , 2019 , 248-265	0.9	
4	The Heptagon of AUX Model: Development of a Synergising Model on Aesthetic Experience and User Experience through the Fuzzy Delphi Method Towards Augmented Reality Comics. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022 , 309-321	0.2	
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2	The effect of short-form video addiction on users' attention. 1-18		1
1	Eye-Tracking-Based Prediction of User Experience in VR Locomotion Using Machine Learning. 2022 , 41, 589-599		0