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The Situation Awareness and Usability Research of Different HUD HMI Design in Driving While Using Adaptive Cruise Control

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Lecture Notes in Computer Science, 2020, , 236-248.

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5	Human-Computer Collaborative Interaction Design of Intelligent Vehicle: A Case Study of HMI of Adaptive Cruise Control. <i>Lecture Notes in Computer Science</i> , 2021 , 296-314	0.9	1
4	Virtual Reality for Simulation and Evaluation: Technology Acceptance Models for Automotive Consumer Electronics. <i>Lecture Notes in Computer Science</i> , 2021 , 219-234	0.9	
3	Reducing Driver's Cognitive Load with the Use of Artificial Intelligence and Augmented Reality. <i>Lecture Notes in Computer Science</i> , 2021 , 235-245	0.9	
2	Effects of Augmented-Reality-Based Assisting Interfaces on Drivers' Object-wise Situational Awareness in Highly Autonomous Vehicles. 2022 ,		
1	Servitization Through VR Serious Games: From Manufacturing to Consumer Electronics. 2022 , 545-555		0