

Per Backlund

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2054024/publications.pdf>

Version: 2024-02-01

12
papers

128
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	Games for traffic education: An experimental study of a game-based driving simulator. <i>Simulation and Gaming</i> , 2010, 41, 145-169.	1.9	36
2	Changes in heart rate and facial actions during a gaming session with provoked boredom and stress. <i>Entertainment Computing</i> , 2018, 24, 10-20.	2.9	17
3	Game-Calibrated and User-Tailored Remote Detection of Stress and Boredom in Games. <i>Sensors</i> , 2019, 19, 2877.	3.8	15
4	Automated Analysis of Facial Cues from Videos as a Potential Method for Differentiating Stress and Boredom of Players in Games. <i>International Journal of Computer Games Technology</i> , 2018, 2018, 1-14.	2.5	14
5	Comparing Expert Driving Behavior in Real World and Simulator Contexts. <i>International Journal of Computer Games Technology</i> , 2013, 2013, 1-14.	2.5	13
6	Fidelity in Simulation-Based Serious Games. <i>IEEE Transactions on Learning Technologies</i> , 2020, 13, 340-353.	3.2	11
7	Variations of Facial Actions While Playing Games with Inducing Boredom and Stress. , 2016, , .		6
8	Business Intelligence Challenges for Independent Game Publishing. <i>International Journal of Computer Games Technology</i> , 2020, 2020, 1-8.	2.5	6
9	Flow Experience Detection and Analysis for Game Users by Wearable-Devices-Based Physiological Responses Capture. <i>IEEE Internet of Things Journal</i> , 2021, 8, 1373-1387.	8.7	6
10	Data-driven Method for Mobile Game Publishing Marketing Promotion. , 2021, , .		2
11	Accuracy Evaluation of Remote Photoplethysmography Estimations of Heart Rate in Gaming Sessions with Natural Behavior. <i>Lecture Notes in Computer Science</i> , 2018, , 508-530.	1.3	1
12	Data-driven method for mobile game publishing revenue forecast. <i>Service Oriented Computing and Applications</i> , 2022, 16, 67-76.	1.6	1