



Proceedings of the Human Factors and Ergonomics Society Annual Meeting

[Home](#)[Author](#)

Submission Confirmation

Print

Thank you for your revision

Submitted to

Proceedings of the Human Factors and Ergonomics Society Annual Meeting

Manuscript ID

PRO-24-0078.R1

Title

Study of graphic armatures, multimodal cues and numeric measures in virtual reality on learners' performance and workload

Authors

Cheng, Fangyuan
Harper-Gampp, Tyler
Planchart, Rebecca
Dunning, Mitchell
Peterson, Matthew
Delgado, Cesar
Chen, Karen

Date Submitted

14-Jun-2024







Author Dashboard

© Clarivate | © ScholarOne, Inc., 2024. All Rights Reserved.

ScholarOne Manuscripts and ScholarOne are registered trademarks of ScholarOne, Inc.

ScholarOne Manuscripts Patents #7,257,767 and #7,263,655.

 [@Clarivate for Academia & Government](#) |  [System Requirements](#) |  [Privacy Statement](#) |  [Terms of Use](#) | [管理 cookie 首选项](#) | [Accessibility](#)