

【資管系】林育珊副教授升等教授代表著作公開陳列 及公開發表會 110/09/29

【資管系】林育珊副教授升等教授代表著作公開陳列及公開發表訊息如下：

(代表著作) Analysis of AI Precision Education Strategy for Small Private Online Courses. *Frontiers in Psychology*. (Accepted)

(參考著作一) Exploring Computational Thinking Skills Training Through Augmented Reality and AIoT Learning. *Frontiers in Psychology*.

(參考著作二) Research on Head-Mounted Virtual Reality and Computational Thinking Experiments to Improve the Learning Effect of AIoT Maker Course: Case of Earthquake Relief Scenes. *Frontiers in Psychology*.

(參考著作三) A Virtual Reality Game-Based Library Navigation Learning System for Improving Learning Achievement in Popular Science Education. *Communications in Computer and Information Science*.

(參考著作四) Analysis of Students' Learning Satisfaction in a Social Community Supported Computer Principles and Practice Course. *EURASIA Journal of Mathematics, Science and Technology Education*.

送審著作公開陳列時間:110 年 9 月 29 日(星期三)至 110 年 10 月 14 日

發表時間:110 年 10 月 13 日(週三) 11:00-12:00 (含詢答)

發表地點:理工學院 1 樓 SEC102 資管系會議室