

AR/VR for Space Programmes 2023

Monday, 11 December 2023

Astronaut Training - Newton Conference Area (16:30 - 19:00)

time	[id] title	presenter
16:30	[6] Measuring physiological parameters through head-micromovements by the VR/AR headset for user bio-feedback and adaptive experience	CARPI, Andrea CAIANI, Enrico G.
17:00	[7] A novel arm exoskeleton combined with Virtual Reality to train future Astronauts	MARTIN-BARRIO, Andres
17:30	[8] VR/XR for Zero G Training	GORBATSEVICH, Felix
18:00	[9] Virtual Reality-Driven Design of Augmented Reality Technologies for Extravehicular Activities	BENSCH, Leonie
18:30	[10] Assisting engineering, training and operations for human spaceflight applications using eXtended Reality (XR) technologies	CASINI, Andrea E. M.