Apprenticeship 2.0

A handcrafting experience in VR that expands the possibilities of human-machine symbiosis.
Een VR-gebaseerde ambachtelijke ervaring die de mogelijkheden van mens-machine symbiose vergroot.

Project Information (EN)

Today it is more important than ever to take pride in human abilities and direct inevitable technological change to support human creativity and craftsmanship. As VR/AR/XR technologies take center stage, innovative approaches to creating true sense of emb

Projectinformatie (NL)

Tegenwoordig is het belangrijker dan ooit om trots te zijn op menselijke capaciteiten en directe onvermijdelijke technologische veranderingen om menselijke creativiteit en vakmanschap te ondersteunen. Omdat VR / AR / XR-technologieën centraal staan, moete

Image List

Filename	Caption	Credit
apprenticeship2-1-1920x1080-300dpi_1602829445.jpg	Virtual maker space simulates passage of time	Bolor Amgalan
apprenticeship2-0-1920x1080-300dpi_1602829468.jpg	Virtual textile craft object, a close-up	Bolor Amgalan
apprenticeship2-2-1920x1080-300dpi_1602826851.jpg	Virtual materials and simulated material know-how	Bolor Amgalan
apprenticeship2-3-1920x1080-300dpi_1602826857.jpg	Virtual materials with recognizable properties	Bolor Amgalan
apprenticeship2-4-1920x1080-300dpi_1602826864.png	Handcrafted virtual object as cryptocurrency	

The images above are included in the ZIP under `/images`.