

How Haptics can Improve Subjective Experience in Virtual Reality

Lecuyer, Anatole ¹

¹ INRIA, France

TO CITE

Lecuyer, A. (2023). How Haptics can Improve Subjective Experience in Virtual Reality. *Proceedings of the Paris Institute for Advanced Study*, 4. https://doi.org/10.5072/zenodo.1156027

PUBLICATION DATE 17/02/2022

ABSTRACT

Virtual Realities, real experiences. Perspectives from behavioral and neuroscience studies. Paris IAS, 17 February 2022

How Haptics can Improve Subjective Experience in Virtual Reality