

Sensorisches Zusammenspiel des visuellen und vestibulären Systems in Virtual Reality

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ZUSAMMENFASSUNG

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Index Terms: K.6.1 [Management of Computing and Information Systems]: Project and People Management—Life Cycle; K.7.m [The Computing Profession]: Miscellaneous—Ethics

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2 FAZIT

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LITERATUR

- [1] A. Byagowi, D. Mohaddes, and Z. Moussavi. Design and application of a novel virtual reality navigational technology (vrnchair). *Journal of Experimental Neuroscience*, 8:JEN.S13448, Jan 2014. doi: 10.4137/jen.s13448
- [2] M. Gallagher, R. Dowsett, and E. R. Ferrè. Vection in virtual reality modulates vestibularevoked myogenic potentials. *European Journal of Neuroscience*, 50(10):3557–3565, Jul 2019. doi: 10.1111/ejn.14499
- [3] S. Weech, S. Kenny, and M. Barnett-Cowan. Presence and cybersickness in virtual reality are negatively related: A review. *Frontiers in Psychology*, 10, Feb 2019. doi: 10.3389/fpsyg.2019.00158

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