

Literatuurverwijzingen bij Kleintje didactiek. De samenhang tussen sinus en eenheidscirkel II in:  
*Euclides* 97-7

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- Alberto, R.A. & Bos, R. (2020). Het Flzier gericht op... Embodied cognition in wiskundeonderwijs. *Euclides* 95(5), 4—6
- Alberto, R. A., Shvarts, A., Drijvers, P., & Bakker, A. (2021). Action-based embodied design for mathematics learning: A decade of variations on a theme. *International Journal of Child-Computer Interaction*. <https://doi.org/10.1016/j.ijcci.2021.100419>
- Shvarts, Anna et al. (2020): Embodied instrumentation: reification of sensorimotor activity into a mathematical artifact. In: Proceedings of the 14th International Conference on Technology in Mathematics Teaching – ICTMT 14: Essen, Germany, 22nd to 25th of July 2019. S. 127–128. [https://duepublico2.uni-due.de/receive/duepublico\\_mods\\_00070749](https://duepublico2.uni-due.de/receive/duepublico_mods_00070749)
- Shvarts, A., & van Helden, G. (in press). Embodied learning at a distance: from sensory-motor experience to constructing and understanding a sine graph. *Mathematical Thinking and Learning*.
- Shvarts, Anna (2022). Leer wiskunde zoals je leert fietsen - Een embodied benadering van onderwijs technologieën. *Euclides* 97(4), 48-52