## Biometric Applications – References

Paradiso, J. A., Morris, S. J., Benbasat, A. Y., and Asmussen, E. 2004. Interactive therapy with instrumented footwear. In CHI '04 Extended Abstracts on Human Factors in Computing Systems (Vienna, Austria, April 24 - 29, 2004). CHI '04. ACM, New York, NY, 1341-1343. DOI= http://doi.acm.org/10.1145/985921.986059

Schiphorst, T. 2005. exhale: (breath between bodies). In ACM SIGGRAPH 2005 Emerging Technologies (Los Angeles, California, July 31 - August 04, 2005). D. Cox, Ed. SIGGRAPH '05. ACM, New York, NY, 6. DOI= http://doi.acm.org/10.1145/1187297.1187304 see also: http://whisper.surrey.sfu.ca/

http://www.siggraph.org/s2005/main.phpf=conference&p=etech&s=etech15 http://psymbiote.org/cyfash/2005/

- Nijholt, A.; Tan, D., 2008. Brain-Computer Interfacing for Intelligent Systems. IEEE Intelligent systems, Volume 23, Issue 3, May-June 2008 Page(s):72 79
- Lal, T. N., M. Schröder, J. Hill, H. Preissl, T. Hinterberger, J. Mellinger, M. Bogdan, W. Rosenstiel, T. Hofmann, N. Birbaumer and B. Schölkopf: A Brain Computer Interface with Online Feedback based on Magnetoencephalography. Proceedings of the 22nd International Conference on Machine Learning, 465 472. (Eds.) De Raedt, L., S. Wrobel (2005)
- Blankertz et al., "The Berlin Brain- Computer Interface: Machine Learning Based Detection of User Specific Brain States," *J. Universal Computer Science*, vol. 12, no. 6, 2006, pp. 581–607.
- G. Pfurtscheller and C. Neuper, "Motor Imagery and Direct Brain-Computer Communication," Proc. IEEE, vol. 89, no. 7, 2001, pp. 1123–1134.

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