

Gastvortrag

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(Memphis)

Timing is not everything: The intrinsic temporality of action

Mo., 21. 3. 2016, 9:30 Uhr s.t., Dekanatssitzungssaal mit anschließendem Workshop

I distinguish between intrinsic time and objective timing and argue that intrinsic temporality characterizes perception, intention and action. Moreover, if, following Varela and others, perception and action are enactive, then at a minimum, their intrinsic temporal structure should be such that it allows for that enactive character. This is consistent with a dynamical systems approach and is modeled on three different scales of duration, the first two of which are directly relevant to the phenomenological analysis of protentional-retentional processes of intrinsic temporality.

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ary Professor of Philosophy at Durham University (UK), and Honorary Professor of Health Sciences at Tromsø University (Norway). He is currently a Humboldt Foundation Anneliese Maier Research Fellow (2012-17). Publications: *The Neurophenomenology of Awe and Wonder* (2015); *Phenomenology* (2012); *The Phenomenological Mind* (with Dan Zahavi, 2012); *How the Body Shapes the Mind* (2005); he is editorin-chief of the journal *Phenomenology and the Cognitive Sciences*.