

EINLADUNG

zum Vortrag von

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zum Thema

The Necker–Zeno Model for Bistable Perception.

Abstract:

A novel conceptual framework for theoretical psychology is presented and illustrated for the example of bistable perception. A basic formal feature of this framework is the non-commutativity of operations acting on mental states. A corresponding model for the bistable perception of ambiguous stimuli, the Necker–Zeno model, is sketched and some empirical evidence for it so far is described. It is discussed how a temporal non-locality of mental states, predicted by the model, can be understood and tested.

Keywords:

Acategoryal states; Bell inequality; Bistable perception; Cognitive time scales; Necker–Zeno model; Non-commuting operations; Temporal nonlocality

Freitag, 07.12.2018, 14:00 – 16:00 Uhr
BTU Cottbus – Senftenberg, LG 3A, R. 325

Alle Interessenten sind herzlich eingeladen!