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CBS Research Seminar

The "Crossword Effect" in free word recall: A retrieval advantage for words encoded in line with their spatial associations

Date: 21 Feb 2024 (Wed)

Time: 5:00 pm - 6:00 pm (HKT)

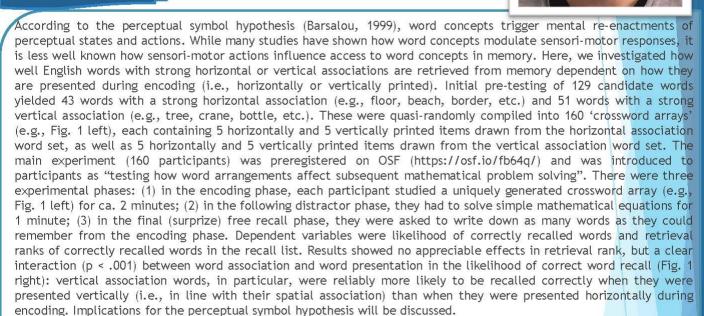
Venue: Online via Zoom

Presented by

Dr Christoph SCHEEPERS

The University of Glasgow, UK

Abstract:





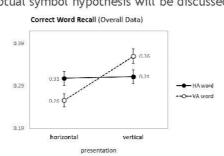


Figure 1: Left: Example 'crossword array' for encoding; Right: Likelihood of correct word recall as a function of word type (solid line: Horizontal Association, dashed line: Vertical Association) and word presentation during encoding (x-axis labels); error bars represent standard errors of the means.

Speaker Bio:

Dr Scheepers obtained his psychology degree at the University of Bochum in 1991, and his PhD at the University of Freiburg in 1997. He held a two-year post-doc position at the University of Glasgow (1998-2000) before starting a C1 assistant professorship in computational linguistics at the University of Saarbruecken (2000-2003.). He then held a lectureship in psychology at the University of Dundee (2003-2005) before moving to Glasgow in October 2005 where he currently holds a senior lecturer position. His main research areas are psycholinguistics and the psychology of language. He employs various brain-imaging and behavioural methods in his research, and is an expert in the recording of eye-movements during reading and visual perception. Dr Scheepers is editorial board member for JEP:General, Cognition, Frontiers in Psychology, and Collabra.