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*From Mental Imagery to Spatial Cognition and Language ...*

Buy *From Mental Imagery to Spatial Cognition and Language: Essays in Honour of Michel Denis (Psychology Press Festschrift Series) 1* by Valérie Gyselinck, Francesca Pazzaglia (ISBN: 9781848720497) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

*From Mental Imagery to Spatial Cognition and Language ...*

Reviewing state-of-the-art research in the field of imagery, visuo-spatial memory, spatial representation and language, with special emphasis on their interactions, the volume shows how, and to what extent, findings from the studies on imagery can positively influence and enrich other psychological areas such as: Working memory

*From Mental Imagery to Spatial Cognition and Language ...*

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*From Mental Imagery to Spatial Cognition and Language*

Spatial imagery is imagery of spatial relationships. If I ask you to imagine the room in which you spend most of your time awake if you produce a picture of this in your mind it is spatial imagery, particularly if it is a three dimensional mental representation. This idea is related to that of cognitive maps, cognitive control

*Spatial imagery* | [Psychology Wiki](#) | [Fandom](#)

Mental imagery, then, can be defined as experience resembling perceptual or motor experience occurring in the absence of the relevant external stimuli, in the case of perceptual experience; or without actual execution of motor actions, in the case of motor imagery. Imagery has played a critical role in most theories of mind, starting at least as early as Aristotle. Modern investigations of ...

*Spatial and Linguistic Aspects of Visual Imagery in ...*

Research on mental imagery established a distinction between mental imagery for reproductive images (i.e. evoking images for objects or events that are already known) and transformed images (i.e. evoking images for events that have previously not been perceived, including movements and transformations of previously seen objects) [ 20, 21, 22 ].

*How Visuo-Spatial Mental Imagery Develops: Image ...*

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The properties of these cells, how they represent spatial location, environmental boundaries, spatial orientation, and viewing direction, indicate a very specific model for how spatial information is retrieved and processed to form mental imagery for scenes (see Becker and Burgess, 2001; Burgess et al., 2001; Byrne et al., 2007). In the first half of the paper we reviewed this model and some ...

*The hippocampus and spatial constraints on mental imagery*

In the 1990s, what was later referred to by the US Senate as the “decade of the brain,” because of methodological advances due to innovations in brain imaging research, a multi-disciplinary research program of evidence-based theorizing on specific imagery modalities including, for example, visual, spatial and motor imagery (Jeannerod, 1994; Kosslyn, 1994) challenged the view that mental ...

*Mental Imagery - an overview* | [ScienceDirect Topics](#)

Mental imagery (varieties of which ... Pylyshyn also argues (1981, 2002a) that most if not all of the experimental evidence that is supposed to show that imagery has inherently spatial properties (such as Kosslyn's work on mental scanning (Kosslyn, Ball, & Reiser, 1978; Kosslyn, 1980)) can be explained away as the result of the interaction of the experimental subject's tacit knowledge of the ...

*Mental Imagery (Stanford Encyclopedia of Philosophy)*

What is the relation between imagery and spatial representation? What can we do with mental imagery? This essay will focus on visual imagery, because we know more about visual imagery than auditory, haptic, gustatory, or olfactory imagery. The expectation is that many principles, although not all details, of emerging theory will be applicable to imagery in other modes.

*Imagery and Spatial Representation - A Companion to ...*

According to this approach, the structure of the mental imagery is based on surface image/visual buffer. The portions of the representation need to always correspond to the object observed.

*Mental Imagery - Essayfactory*

Performance on this task was compared to subjective ratings of the vividness of mental imagery and with spatial WM maintenance ability. Methods: Experiment 1. Participants . Fifteen outpatients with schizophrenia were recruited from a private psychiatric facility in Nashville, TN. Diagnoses were confirmed using the structured clinical interview for DSM-IV (SCID-IV: First, Spitzer, Gibbon ...

*Visuospatial imagery and working memory in schizophrenia*

The significance of mental imagery in human cognition results from the capacity of this process to reactivate previous visual experience in a quasi-perceptual format. Visual images reflecting objects or spatial configurations are accessible to conscious inspection and can be externalized in particular in the form of verbal reports (Paivio, 1986).

*Functional Anatomy of Spatial Mental Imagery Generated ...*

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*From Mental Imagery to Spatial Cognition and Language ...*

Spatial imagery (e.g., mental rotation) was also found supported by motor cortices (e.g., medial superior precentral cortex) under conditions that favor motor simulation (Zacks 2008), or by the portions of the parietal lobe near the junction of the superior and inferior lobules, that may play a key role in spatial-transformation processes (Thompson et al. 2009). In this vein, the premotor ...

*The format of mental imagery: from a critical review to an ...*

mental imagery and spatial cognition. STUDY. PLAY. imagery. seeing in the absence of a stimulus it's a mental ability ex: daydreams, imagination, mnemonics people report sensory/perceptual qualities-visual, auditory, tactile requires a cognitive approach because mental images cannot be seen, counted, or controlled by other people. mnemonics. a technique designed to aid or improve memory first ...

*mental imagery and spatial cognition Flashcards* | [Quizlet](#)

Mental imageryis similar to motor imagery, but instead of imagining motions, the user performs different types of cognitive activities: mental subtraction, auditory imagery, spatial navigation, etc. (Friedrich et al., 2012) As the frequency distribution of the EEG changes depending on the user's mental workload (Herrmann et al., 2004; Antonenko et al., 2010), BCIs can use this information to determine whether or not the user is performing a certain cognitive activity.

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