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Neuroergonomics A Cognitive Neuroscience Approach

John Sweller, in Psychology of Learning and Motivation, 2011. 1 Introduction. Cognitive load theory is an instructional theory based on our knowledge of human cognition (Sweller, Ayres & Kalyuga, 2011). Since its inception in the 1980 s (e.g., Sweller, 1988), the theory has used aspects of human cognitive architecture to generate experimental, instructional effects.

Cognitive Load Theory - an overview | ScienceDirect Topics

Eye tracking is the process of measuring either the point of gaze (where one is looking) or the motion of an eye relative to the head. An eye tracker is a device for measuring eye positions and eye movement. Eye trackers are used in research on the visual

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system, in psychology, in psycholinguistics, marketing, as an input device for human-computer interaction, and in product design.

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