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Besides the recording of posture and balance parameters, we extended the assessment to measurements of cognitive, attentional, intellectual, perceptual and sensorimotor performance with the aim to cover basic measures of sensory and motor performance as well as rather complex tasks with higher cognitive demands. Superior sensory, motor, and cognitive performance in ... While some aspects of maintained hand-arm function might be directly related to dancing activity such as preserved muscle strength and sensorimotor coordination, other more unspecific factors such as attention and concentration might also play an important role, particularly for tasks requiring steadiness. Superior Sensory, Motor, and Cognitive Performance in ... Functional imaging studies showed that distraction from pain reduces pain-related activations in most brain areas that are related to sensory, cognitive and affective aspects of pain, including the primary and secondary somatosensory cortices (SI and SII), thalamus, insula and anterior cingulate cortex (ACC) 3, 4, 5, 7, 24, 25. Neurocognitive aspects of pain perception - ScienceDirect Abstract. Two studies were conducted to replicate and extend previous work (Leventhal, Brown, Schaham, & Engquist, 1979) on the distress-reducing effects of attention to the sensory aspects of a painful stimulus. In the first study subjects exposed to the cold pressor were randomly assigned to three groups: (1) Attention group, ... Cognitive control of pain: Attention to the sensory ... Cognitive and sensory neuroscience. Development of teams, including faculty from the Computer Science Department, will promote understanding and modeling of complex brain functions. 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The amount of time it takes to perform simple perceptual motor tasks is known as Chapter 18 Flashcards | Quizlet Comparative thanatology, an integrative approach: exploring sensory/cognitive aspects of death recognition in vertebrates and invertebrates André Gonçalves Language and Intelligence Section, Primate Research Institute, Kyoto University, Inuyama, Aichi 484-8506, Japan Comparative thanatology, an integrative approach ... While the lower-level sensory perception aspects of these tasks are often taken for granted, they are integral to our daily cognitive functioning. Our lab's research in this area focuses on how visual and auditory perception influence high-order cognitive processing. Cognitive processing - Sensory Perception Research Cognition. It encompasses processes such as attention, the formation of knowledge, memory and working memory, judgment and evaluation, reasoning and " computation ", problem solving and decision making, comprehension and production of language. Cognitive processes use existing knowledge and generate new knowledge. Cognition - Wikipedia 7 Perception and Cognitive Aspects 7.1 Motivation The human is at the heart of visual analytics human interaction, analysis, intuition, problem solving and visual perception. This chapter is entitled "perception and cognition", and it is possible to have a narrow focus of this looking purely at the perceptual and cognitive aspects during ... 7 Perception and Cognitive Aspects Attention is a basic but complex cognitive process that has multiple sub-processes specialized for different aspects of attentional processing. Some form of attention is involved in virtually all other cognitive domains, except when task performance has become habitual or automatic. Changes in Cognitive Function in Human Aging - Brain Aging ... cognitive and symbolic aspects of memories can be explored through the activation of their sensory components. 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