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Abstract. This paper discusses the tool aspect of the cognitive artifacts often referred to as 'instruments of mind'. Having established the basic distinction between tool and instrument, the authors then go on to review the notion of artifact itself, and discuss the potential for mind change that is inherent in the use of 'mental' instruments such as the computer.

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CT '01: Proceedings of the 4th International Conference on Cognitive Technology: Instruments of Mind Embodiment, Perception, and Virtual Reality Pages 83-94

Embodiment, Perception, and Virtual Reality | Proceedings ...

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International Journal of Cognition and Technology

Theory of mind is an important social-cognitive skill that involves the ability to think about mental states, both your own and those of others. It encompasses the ability to attribute mental states, including emotions, desires, beliefs, and knowledge.

How the Theory of Mind Helps Us Understand Others

DMCA The Relationship between the Arrangement of Participants and the Comfortableness of Conversation in HyperMirror," Cognitive Technology:Instruments of Mind, CT2001, pp.109-116, 2001.

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CT '01: Proceedings of the 4th International Conference on Cognitive Technology: Instruments of Mind Computer Interfaces: From Communication to Mind-Prosthesis Metaphor. Pages 301-310. Previous Chapter Next Chapter. ABSTRACT. This paper explores underlying metaphors about the process of working with computers and computer interfaces. First ...

Computer Interfaces: From Communication to Mind-Prosthesis ...

Proceedings of the 4th International Conference on Cognitive Technology Instruments of Mind CT2001: 1 article by e.g. Werry, Iain, Dautenhahn, Kerstin, Ogen, Bernard.

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Cognitive Technology: Instruments of Mind, 4th International Conference, CT 2001, Warwick, UK, August 6-9, 2001, Proceedings. Lecture Notes in Computer Science 2117, Springer 2001 , ISBN 3-540-42406-7 [contents]

dlbj: Cognitive Technology

Cognitive technologies are products of the field of artificial intelligence. They are able to perform tasks that only humans used to be able to do. Examples of cognitive technologies include computer vision, machine learning, natural language processing, speech recognition, and robotics. Creating new product categories

Cognitive technologies: The real opportunities for ...

The title of this meeting is Cognitive Technology: Instruments of Mind. In this paper, we try to characterize the ways that the instruments of our minds are compromised by the restrictions that our bodies and physical environment place on them. This can be regarded as a proposed approach to the study and practice of cognitive ergonomics.

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