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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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level than we would without them. A cognitive tool does not do the thinking for students but provide strategies and guidance to help students to process information more efficiently.

Cognitive Tools for Education | 5
Examples (2020)
A cognitive technology is any medium that helps transcend the

limita- tions of the mind (e.g., attention to goals, short-term memory span) in thinking, learning, and problem-solving activities.

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Cognitive technology is an umbrella term sometimes used to designate the realm of technologies that Page 19/29

assist, augment or simulate cognitive processes or that can be used for the achievement of cognitive aims. This technological macrodomain encompasses both devices that 01 directly interface the human brain as well as external systems that use artificial intelligence to simulate or assist (aspects ...

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the group are seeking
to combine the fields of
philosophy of cognitive
science and technology

but this is a special focus of Robert Of Clowes's current research programme, funded by FCT: Virtualism and the Mind: Rethinking Presence, Representation and Self: - (SFRH/BPD/7044 0/2010) . We are especially interested in pursuing the underresearched area which links philosophy of ...

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