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Philosophy of science thus proposes a

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perspective from which we can examine and potentially evaluate the endeavors of cognitive science. On the other hand, philosophy of mind offers substantive theses about the nature of mind and of mental activity.

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PHILOSOPHY, MIND, AND COGNITIVE INQUIRY

First I would say philosophy of mind has a substantial impact on the fundamental assumptions in cognitive research - whether it is consciously recognized or not, the researcher will, as one example, be operating on a conviction that mind is

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exclusively a product of physiology, that cognitive processes are introduced and influenced by this or that set of specific biological structures, and so on.

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In philosophy of science and philosophy of

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mind, cognitive closure is the proposition that human minds are constitutionally incapable of solving certain perennial philosophical problems. Owen Flanagan calls this position anti-constructive naturalism or the "new mysterianism" and the primary advocate of the hypothesis, Colin McGinn, calls it transcendental

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naturalism acknowledging the possibility that solutions may be an intelligent non-human of some kind. According to McGinn, such philosophical

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Mental Processes Edited by DAVID J.
COLE Department of Philosophy
University of Minnesota, Duluth, U.S.A.
JAMES H. FETZER Department of
Philosophy University of Minnesota,
Duluth, U.S.A. and TERRY L. RANKIN
IBM AI Support Center, Palo Alto

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neuroscience is the interdisciplinary study
of neuroscience and philosophy that
explores the relevance of neuroscientific

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studies to the arguments traditionally categorized as philosophy of mind. The philosophy of neuroscience attempts to clarify neuroscientific methods and results using the conceptual rigor and methods of philosophy of science

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our conception of free will? If so, how?
Are the cognitive sciences revealing that
free will does not exist, or are they ...

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David J. Cole ...

(eds.), *Philosophy, Mind, and Cognitive Inquiry*, ix. '... it offers -- to quote David Cole -- 'valuable resources for future research into the theory of mind and in artificial intelligence'. Those of you with an interest in the philosophical underpinnings of cognitive science will

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'Philosophy of mind', and 'philosophy of psychology' are two terms for the same general area of philosophical inquiry: the nature of mental phenomena and their connection with behaviour and, in more

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recent discussions, the brain. Much work in this area reflects a revolution in psychology that began mid-century.

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