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Causal Cognition A Multidisciplinary Approach

In Causal Cognition, leading experts from a range of disciplines--including philosophy, anthropology, and comparative, social, and developmental psychology--come together to offer an interdisciplinary, cutting-edge account of the field. Reflecting on a range of topics, from the role and forms of causal knowledge (both in animal and human cognition) to the development of human causal understanding, the various contributors highlight areas where different approaches converge and conflict.

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Symposia of the Fyssen Foundation. Causal Cognition. A Multidisciplinary Approach. Edited by Dan Sperber, David Premack, and Ann James Premack. A Clarendon Press

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Publication. Symposia of the Fyssen Foundation. Description. While most psychologists agree that understanding cause-effect relationships is fundamental to the study of cognition, exactly how those relationships should be interpreted is open to serious debate.

Causal Cognition - Dan Sperber; David Premack; Ann James ...

Causal Cognition: A Multidisciplinary Debate Dan Sperber, David Premack, and Ann James Premack Abstract. An understanding of cause-effect relationships is fundamental to the study of cognition. In this book, chapters based on comparative psychology, social psychology, developmental psychology, anthropology, and philosophy present the newest ...

Causal Cognition: A Multidisciplinary Debate - Oxford ...

Causal Cognition: A Multidisciplinary Approach. Causal Cognition. : James Premack, Ann James Premack, Professor Psychological Development Laboratory David Premack, Dan Sperber, Psychological...

Causal Cognition: A Multidisciplinary Approach - Google Books

Causal cognition: A multidisciplinary debate New York, NY: Oxford University Press, 1995 Series title: Symposia of the Fyssen Foundation. Fyssen Symposium, 6th January 1993 Abstract | EP index | CogWeb Abstract (from the cover) Contents An understanding of cause-effect relationships is fundamental to the study of cognition.

Causal cognition: A multidisciplinary debate

Causal Cognition: A Multidisciplinary Approach (Fyssen Foundation Symposium) (Symposia of the Fyssen Foundation) Paperback – 9 Nov. 2000 by Dan Sperber (Editor)

Causal Cognition: A Multidisciplinary Approach (Fyssen ...

Philosophy of Cognitive Science; Philosophy of Computing and Information; Philosophy of Mathematics; Philosophy of Physical Science; Philosophy of Social Science; Philosophy of Probability; General Philosophy of Science; Philosophy of Science, Misc;

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History of Western Philosophy. History of Western Philosophy; Ancient Greek and Roman Philosophy

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This chapter argues that today's understanding of causal processes in human affairs relies crucially on concepts of 'human kinds' which are a product of the modern social sciences, with their concern for classification, quantification, and intervention. Child abuse, homosexuality, teenage pregnancy, and multiple personality are examples of such recently established human kinds. What ...

Looping effects of human kinds - Oxford Scholarship

Using Multidisciplinary Thinking to Approach Problems in a Complex World. Reading Time: 6 minutes ... You can be clever about squeezing the last drop of causal information out of a correlational data set, and you can use converging evidence, the qualitative narratives of traditional history in combination with quantitative data sets and ...

Using Multidisciplinary Thinking to Approach Problems in a ...

multidisciplinary approach to treatment of mental health . dif culties. It permits psychiatrists, psychologists, social Causal cognition. A multidisciplinary debate; 1995.

(PDF) The biopsychosocial approach and global mental ...

Reference Guide: Causal Perception Last Updated: 1/27/17
Introduction This page is a list of all published and in-press papers that explore (or otherwise discuss) the perception of causality. The list below contains all such papers of which we in the Yale Perception & Cognition Lab are aware, as of the date listed above. The years following Michotte's landmark work on this topic saw a great ...

Causal Perception papers - Yale Perception & Cognition Lab

Quantitative fits of causal-model theory were superior to those obtained with extensions to traditional similarity-based models that represent causal knowledge either as higher-order relational

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features or “prior exemplars” stored in memory. Journal. Cognitive Science - A Multidisciplinary Journal – Wiley. Published: Sep 1, 2003

Categorization as causal reasoning*, Cognitive Science - A ...

Causal cognition : a multidisciplinary debate. [Dan Sperber; David Premack; Ann J Premack;] -- An understanding of cause-effect relationships is fundamental to the study of cognition. In this book, outstanding specialists from comparative psychology, social psychology, developmental ...

Causal cognition : a multidisciplinary debate (Book, 1995

...

ISBN: 0198524021 9780198524021 0198523149
9780198523147: OCLC Number: 35276363: Description: xx, 670 pages : illustrations ; 24 cm. Contents: Introduction / Dan Sperber --Pt. I. Causal representation in animal cognition --1. Instrumental action and causal representation / Anthony Dickinson and David Shanks --2. Causal knowledge in animals / Hans Kummer --Pt. II. Causal understanding in naive ...

Causal cognition : a multidisciplinary debate (Book, 1996

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In Causal Cognition: A Multidisciplinary Approach, Edited by: Sperber, Dan, Premack, David and Premack, Ann J. 351 - 394. Oxford, , England: Oxford University Press. in. Edited by [Google Scholar]) notion of “human kinds” to historicize the context in which Black male teachers emerged as possible role models for Black male students. To ...

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On Human Kinds and Role Models: A Critical Discussion ...

While a multidisciplinary approach to air pollution health effects research is not original, our application of the highly interlinked five-pronged approach we propose is unique and is likely to make substantial progress in the use of a multi-pollutant approach to improving understanding of air pollution health effects.

Center for Clean Air Research | Department of ...

[2007 Cognitive Science Computational Modeling Prize, Perception and Action category.] Learning causal schemata. Kemp, C., Goodman, N. D., and Tenenbaum, J. B. (2007). Proceedings of the Twenty-Ninth Annual Conference of the Cognitive Science Society. [2007 Cognitive Science Computational Modeling Prize, Higher-Level Cognition category.]

Josh Tenenbaum's home page - Massachusetts Institute of ...

Animal Learning And Cognition A Neural Network Approach By Nestor A. Schmajuk . \$329.76. Causality, Meaningful . Causality, Meaningful Complexity And Embodied Cognition By Casetti, A. New,, \$323.81. Principles Of . Principles Of Cognition, Language And Action Essays On The Foundations Of A Sci.

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