Sculpting the space of actions: explaining human action by integrating intentions and mechanisms
Keestra, M.

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REFERENCES


Ashby, F.G., Turner, B.O., & Horvitz, J.C. (2010). Cortical and basal ganglia contributions to


References


Chiao, J.Y., Harada, T., Komeda, H., et al. (2010). Dynamic Cultural Influences on Neural
References

References

British Journal for the Philosophy of Science, 63(3), pp. 697-723.


Amsterdam: Noord-Hollandsche Uitgevers Maatschappij.
with the projection of the self into the future: An investigation in schizophrenia. Psychiatry
Social Neuroscience, 3(3), pp. 421 - 433.
Evolution of Nervous Systems. Volume 5 - The Evolution of Primate Nervous Systems
Influence of action content and subject’s strategy. Brain, 120 (Pt 10), pp. 1763-1777.
“neuronal recycling” hypothesis. In S. Dehaene, J.R. Duhamel, M. Hauser & G. Rizzolatti
(Eds.), From monkey brain to human brain Cambridge, MA: MIT Press, pp. 133-158.
subliminal processing: a testable taxonomy. Trends in Cognitive Sciences, 10(5), pp. 204-211.
dehaene, S., Spelke, E., Pinel, P., et al. (1999). Sources of Mathematical Thinking: Behavioral
The Robot’s Dilemma: The Frame Problem in Artificial Intelligence Norwood, NJ: Ablex
publishing, pp. 41-64.
Cambridge, MA: MIT Press.


References


Grezes, J., & Decety, J. (2001). Functional anatomy of execution, mental simulation,
References


Hartmann, N. (1957 [1923]). Aristoteles und Hegel *Kleinere Schriften II* Berlin: De Gruyter.


References


Honing, H.J. (2009). *Iedereen is muzikaal. Wat we weten over het luisteren naar muziek*. Amsterdam: Nieuw Amsterdam


References

puts in. *Philosophical Psychology*, 16(2), pp. 189-203.


References


Klein, S.B. (2013). The complex act of projecting oneself into the future. Wiley Interdisciplinary


Lacey, S., Stilla, R., & Sathian, K. (2012). Metaphorically feeling: Comprehending textural...
References


Mak, W.M., & Sanders, T.J.M. (2012). The role of causality in discourse processing: Effects of


References


Philosophy of Science, 60(1), pp. 86-99.
Newsome, M.R., Scheibel, R.S., Hanten, G., et al. (2010). Brain Activation While Thinking About the Self From Another Person’s Perspective After Traumatic Brain Injury in
Adolescents. Neuropsychology, 24(2), pp. 139-147.


In C. Painter & C. Lotz (Eds.), *Phenomenology And The Non-Human Animal* Dordrecht: Springer, pp. 29-37.


Redgrave, P., Prescott, T.J., & Gurney, K. (1999). The basal ganglia: a vertebrate solution to the


References


References

Brain Research, 1428(0), pp. 60-70.


Tzeng, Y., Broek, P., Kendeou, P., et al. (2005). The computational implementation of the


References

know? Neuroscience and biobehavioral reviews 22(2), pp. 125-142.


