Sculpting the space of actions: explaining human action by integrating intentions and mechanisms

Keestra, M.

Citation for published version (APA):
REFERENCES


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


Baumeister, R.F., Crescioni, A.W., & Alquist, J.L. (2011). Free will as advanced action control...


References


References

*Neuroscience*, 23(9), pp. 2352-2362.


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
“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.
Dehaene, S., Changeux, J.-P., Naccache, L., et al. (2006). Conscious, preconscious, and
subliminal processing: a testable taxonomy. Trends in Cognitive Sciences, 10(5), pp. 204-
211.
Dehaene, S., & Naccache, L. (2001). Towards a cognitive neuroscience of consciousness: basic
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

Sciences 7(10), pp. 454-459.
Proceedings of the 28th annual meeting of the cognitive science society Mahwah, NJ:
Evans, J.S.B.T. (2011). Dual-process theories of reasoning: Contemporary issues and
Feist, G.J. (2013). The nature and nurture of expertise: a fourth dimension. Phenomenology
Working Memory Capacity and Dual-Process Theories of the Mind. Psychological
from a developmental model system. Heredity, 100(2), pp. 132-140.
perception: The example of chess. The Quarterly Journal of Experimental Psychology, 61(8),
pp. 1265-1280.
Neuroplasticity in Perceptual Learning. The Journal of Neuroscience, 31(43), pp. 15416-
15423.
Product of the Interaction of Psychological Mechanisms and Social Processes. Journal of
Cognition and Culture, 3(1), pp. 1-40.
Cambridge: Cambridge University Press.


Physiology-Paris, 94(5-6), pp. 303-322.


References


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


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
References


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


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.


418 References


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


References


References


References

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


Straube, B. (2012). An overview of the neuro-cognitive processes involved in the encoding, consolidation, and retrieval of true and false memories. *Behavioral and Brain Functions, 8*.


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


