REFERENCES

Dennett, D. C. (1987). *The intentional stance*. Cambridge, MA: The MIT Press.

Caruana, N., de Lissa, P., & McArthur, G. (2017). Beliefs about human agency influence the neural processing of gaze during joint attention. *Social Neuroscience*, *12*(2), 194–206. https://doi.org/10.1080/17470919.2016.1160953

Caruana, N., Stieglitz Ham, H., Brock, J., Woolgar, A., Kloth, N., Palermo, R., & McArthur, G. (2018). Joint attention difficulties in autistic adults: An interactive eye-tracking study. *Autism : the international journal of research and practice*, *22*(4), 502–512. https://doi.org/10.1177/1362361316676204

Caruana, N., & McArthur, G. (2019). The mind minds minds: The effect of intentional stance on the neural encoding of joint attention. *Cognitive, Affective, & Behavioral Neuroscience, 19*(6), 1479–1491.

Caruana, N., Inkley, C., Nalepka, P. et al. Gaze facilitates responsivity during hand coordinated joint attention. *Sci Rep 11*, 21037 (2021). https://doi.org/10.1038

Hortensius, R., & Cross, E. S. (2018). From automata to animate beings: The scope and limits of attributing socialness to artificial agents. *Annals of the New York Academy of Sciences, 1426*(1), 93–110.

Kim, J., & Im, I. (2023). Anthropomorphic response: Understanding interactions between humans and artificial intelligence agents. *Computers in Human Behavior, 139*, 107512–107512.