Acknowledgements

> "If I have seen further, it is by standing on the shoulders of giants."
> - Isaac Newton (1675)

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Further topics

We are hoping to further expand the content covered in this course. Examples for additional workshops include:

- Applying more computational models (delay discounting, intertemporal choice)
- Computational modeling of decision-making tasks using the `hBayesDM` package[1] in `R`
- Practical examples of implementing model-based fMRI

So make sure to stay up-to-date with the website by starring the GitHub repository!

[1] Ahn, W. Y., Haines, N., & Zhang, L. (2017). Revealing neurocomputational mechanisms of reinforcement learning and decision-making with the hBayesDM package. Computational Psychiatry (Cambridge, Mass.), 1, 24.