

University of Groningen

Concurrent multitasking

Nijboer, Menno

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version

Publisher's PDF, also known as Version of record

Publication date:

2016

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Nijboer, M. (2016). *Concurrent multitasking: From neural activity to human cognition*. [Groningen]: Rijksuniversiteit Groningen.

Copyright

Other than for strictly personal use, it is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license (like Creative Commons).

Take-down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from the University of Groningen/UMCG research database (Pure): <http://www.rug.nl/research/portal>. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.

Acknowledgements

Well, it looks like we're done. From here on the back cover is only a list of references away, and the book will be finished much like my four-year PhD project. What I've heard from a surprising number of people over the last few years is that their PhD programs have been filled with problems. I call it surprising, because that's not at all the experience that I have had. For me, this has been an interesting and fun time. I believe the reason I enjoyed it can be attributed to all the people around me who have supported me during my time as a PhD student.

My supervisors have played an important role in this. Niels, Hedderik, and Jelmer: thank you for giving me the opportunity to do this project. They say that your supervisors can make or break a project, and I have been very lucky in that regard. You were always there to advise me and push me to be a better researcher. During these last four years I have learned a lot from each of you. Thank you for all your ideas, suggestions, stories, and endless enthusiasm.

Next I would like to thank my reading committee: Dario, Karel, and Willem. Thank you for taking the time to read my dissertation, giving valuable comments, and attending my defense.

Then there is the Cognitive Modeling group: I learned a lot about presenting your work and making a good poster, as well as many different research topics. So thanks to Niels, Hedderik, Marieke, Fokie, Jennifer, Jelmer, Katja, Jacolien, Ioanna, Trudy, Enkhbold, Margreet, Stefan, Ben, Chris, Florian, Udo, Tadeusz, and everybody else who had the perseverance to go to the meetings bright and early every Friday morning. Without being grumpy even! I'd like to give a special thanks to my paranimfs Ioanna and Trudy for helping out where needed, and for being excellent roommates.

I did part of my research at the Neuroimaging Center in Groningen. Jelle, Anita, Remco, Jan-Bernard, and Heleen: thanks for helping me get my study up and running. Oh, and warning me about the possibility of getting sucked into an MRI tube. That was also nice of you.

I think the thing that keeps you from going crazy during a long project like this are your friends. I'm fortunate to have a lot of them, and I'd like to thank them for all the fun holidays, trips, coffee breaks downstairs, lunches at the UMCG, evening dinners, running training, and of course going out for drinks.

Of course I can't forget my parents who I owe my very existence, so thanks for that guys. But I'll also never be able to repay you for the unconditional love and support that I've been so grateful to receive.

It feels like I'm still forgetting someone... Oh, right, Marijke! Just kidding sweetheart. I honestly have no idea where I'd be if I hadn't met you. Short one cat, for starters. But I'm very glad that we did meet. Thank you for always being there for me.