

University of Groningen

The clock that times us

Kononowicz, Tadeusz Władysław

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:

2015

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

Citation for published version (APA):

Kononowicz, T. W. (2015). *The clock that times us: Electromagnetic signatures of time estimation.* University of 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

I would like to express my deepest gratitude to my daily supervisor, Hedderik van Rijn. Dear Hedderik, thank you for giving me the opportunity to work in Groningen, your continued support, patience, guidance, friendly advice throughout the project, and keeping a sense of humor when I was losing mine.

Great thanks to Ritske de Jong, and Addie Johnson for all your remarks and very useful comments.

I feel thankful to Piotr Jaskowski, my former supervisor, who directed me towards the right path, and sent the position announced by Hedderik.

I thank my collaborators and coauthors: Tilmann Sander, Warren Meck, Trevor Penney, and Eric Ng. It was pleasure to work with every one of you. I especially thank Tilmann Sander who introduced me to the world of MEG experimentation. I would also like to thank Paolo Toffanin and Mark Span for their technical assistance with EEG data collection.

I want to thank Niels Taatgen, Rolf Ulrich, and Maurits van der Molen for the time you took to evaluate this work.

I want to thank Virginie Van Wassenhove for her patience, and her always enriching, and insightful discussions while working at Neurospin in the suburbs of Paris.

I thank to my officemates: Lieze Boshoff, Udo Boehm, Tita Listyowardoyo, and Jonathan Mall. Thank you for all good times, all the serious, and goofy conversations.

I feel grateful to my paranymphs: Rasa Gulbinaite and Edyta Sasin. Rasa and Edyta, I am thankful to you for your help, support, for the memories I will cherish forever, and for your presence.

Many thanks to the members of Cognitive Modeling Group, Brain Dynamics Group at Neurospin, Experimental Psychology Department, and all the staff of University of Groningen.

Finally, I feel obliged to thank to the Netherlands and all Dutch people for their hospitality. This is great country with great opportunities and it treated me very well!

Thank You,
Tadeusz