Regression models for Cylindrical data in Psychology

Jolien Cremers^{*1}, Helena J.M. Pennings^{2,3}, Christophe Ley ⁴

¹Department of Biostatistics, Copenhagen University

²TNO

³Department of Education, Utrecht University ⁴Department of Applied Mathematics, Computer Science and Statistics, Ghent University

Acknowledgements

We thank Irene Klugkist for insightful remarks and comments on the present paper. Jolien Cremers acknowledges financial support from a Vidi grant awarded to I. Klugkist from the Dutch Organization for Scientific Research (NWO 452-12-010).

^{*}Corresponding author: jcre@sund.ku.dk