

R version 3.5.1 (2018-07-02)
Platform: x86_64-w64-mingw32/x64 (64-bit)
Running under: Windows Server 2008 R2 x64 (build 7601) Service
Pack 1

Matrix products: default

locale:

[1] LC_COLLATE=Dutch_Netherlands.1252
LC_CTYPE=Dutch_Netherlands.1252
LC_MONETARY=Dutch_Netherlands.1252
[4] LC_NUMERIC=C
LC_TIME=Dutch_Netherlands.1252

attached base packages:

[1] parallel stats graphics grDevices utils datasets
methods base

other attached packages:

[1] IsingFit_0.3.1 IsingSampler_0.2 Rcpp_1.0.0
lavaan_0.6-3 qgraph_1.5 bindrcpp_0.2.2
[7] tidyr_0.8.2 bootnet_1.1.0 pracma_2.1.8
ggplot2_3.1.0 dplyr_0.7.8 mvtnorm_1.0-8
[13] lvnet_0.3.4 OpenMx_2.11.5 parSim_0.1

loaded via a namespace (and not attached):

[1] minqa_1.2.4 colorspace_1.3-2 rjson_0.2.20
parcor_0.2-6 htmlTable_1.12
[6] corpcor_1.6.9 base64enc_0.1-3 rstudioapi_0.8
longitudinal_1.1.12 codetools_0.2-15
[11] splines_3.5.1 mnormt_1.5-5 knitr_1.20
glasso_1.10 Formula_1.2-3
[16] nloptr_1.2.1 cluster_2.0.7-1 png_0.1-7
compiler_3.5.1 backports_1.1.2
[21] assertthat_0.2.0 Matrix_1.2-14 lazyeval_0.2.1
survey_3.34 acepack_1.4.1
[26] htmltools_0.3.6 tools_3.5.1 igraph_1.2.2
coda_0.19-2 gtable_0.2.0
[31] glue_1.3.0 reshape2_1.4.3 carData_3.0-2
statnet.common_4.1.4 relaimpo_2.2-3
[36] nlme_3.1-137 lisrelToR_0.1.4
iterators_1.0.10 psych_1.8.10 stringr_1.3.1
[41] network_1.13.0.1 openxlsx_4.1.0 lme4_1.1-19
ggm_2.3 semTools_0.5-1
[46] gtools_3.8.1 XML_3.98-1.16 zoo_1.8-4
MASS_7.3-50 scales_1.0.0
[51] BDgraph_2.53 kutils_1.45 GeneNet_1.2.13
NetworkToolbox_1.2.2 huge_1.2.7
[56] RColorBrewer_1.1-2 pbapply_1.3-4 gridExtra_2.3
rpart_4.1-13 latticeExtra_0.6-28

[61] Epi_2.32	stringi_1.2.4	foreach_1.4.4
sem_3.1-9	checkmate_1.8.5	
[66] boot_1.3-20	zip_1.0.0	mgm_1.2-4
rlang_0.3.0.1	pkgconfig_2.0.2	
[71] d3Network_0.5.2.1	arm_1.10-1	lattice_0.20-35
purrr_0.2.5	bindr_0.1.1	
[76] labeling_0.3	htmlwidgets_1.3	cmprsk_2.2-7
tidyselect_0.2.5	plyr_1.8.4	
[81] magrittr_1.5	R6_2.3.0	Hmisc_4.1-1
sna_2.4	pillar_1.3.0	
[86] whisker_0.3-2	foreign_0.8-70	withr_2.1.2
mgcv_1.8-24	ppls_1.6-1.1	
[91] rockchalk_1.8.129	survival_2.42-3	semPlot_1.1
abind_1.4-5	nnet_7.3-12	
[96] tibble_1.4.2	etm_1.0.4	crayon_1.3.4
fdrtool_1.2.15	ellipse_0.4.1	
[101] jpeg_0.1-8	grid_3.5.1	
data.table_1.11.8	pbivnorm_0.6.0	matrixcalc_1.0-3
[106] digest_0.6.18	xtable_1.8-3	mi_1.0
numDeriv_2016.8-1	glmnet_2.0-16	
[111] stats4_3.5.1	munsell_0.5.0	mitools_2.3