

23 Session Information

This documentation was created on Wed Nov 30 2016 with the following R packages

```
## R version 3.3.2 (2016-10-31)
## Platform: x86_64-apple-darwin13.4.0 (64-bit)
## Running under: macOS Sierra 10.12.1
##
## locale:
## [1] en_US.UTF-8/en_US.UTF-8/en_US.UTF-8/C/en_US.UTF-8/en_US.UTF-8
##
## attached base packages:
## [1] stats4      grid        parallel    splines     stats       graphics    grDevices
## [8] utils       datasets    methods     base
##
## other attached packages:
## [1] desirability_2.1                Hmisc_4.0-0
## [3] Formula_1.2-1                  C50_0.1.0-24
## [5] mda_0.4-9                      class_7.3-14
## [7] party_1.1-2                    strucchange_1.5-1
## [9] sandwich_2.3-4                zoo_1.7-13
## [11] modeltools_0.2-21              mvtnorm_1.0-5
## [13] QSARdata_1.3                   nlme_3.1-128
## [15] reshape2_1.4.2                 pls_2.5-0
## [17] mboost_2.7-0                   stabs_0.5-1
## [19] caTools_1.17.1                 doMC_1.3.4
## [21] iterators_1.0.8                foreach_1.4.3
## [23] e1071_1.6-7                    ipred_0.9-5
## [25] randomForest_4.6-12            ROSE_0.0-3
## [27] DMwR_0.4.1                     d3heatmap_0.6.1.1
## [29] networkD3_0.2.13               proxy_0.4-16
## [31] DT_0.2                         plyr_1.8.4
## [33] pROC_1.8                       kernlab_0.9-25
## [35] klaR_0.6-12                    MASS_7.3-45
## [37] gbm_2.1.1                      survival_2.40-1
## [39] latticeExtra_0.6-28            RColorBrewer_1.1-2
## [41] earth_4.4.7                    plotmo_3.3.1
## [43] TeachingDemos_2.10            plotrix_3.6-3
## [45] mlbench_2.1-1                  AppliedPredictiveModeling_1.1-6
## [47] knitr_1.15.1                   caret_6.0-73
## [49] ggplot2_2.2.0                  lattice_0.20-34
## [51] bookdown_0.3
##
```

loaded via a namespace (and not attached):

## [1]	TH.data_1.0-7	minqa_1.2.4	colorspace_1.3-1
## [4]	rprojroot_1.1	htmlTable_1.7	base64enc_0.1-3
## [7]	rstudioapi_0.6	MatrixModels_0.4-1	prodlim_1.5.7
## [10]	coin_1.1-3	codetools_0.2-15	jsonlite_1.1
## [13]	nloptr_1.0.4	pbkrtest_0.4-6	cluster_2.0.5
## [16]	png_0.1-7	compiler_3.3.2	backports_1.0.4
## [19]	assertthat_0.1	Matrix_1.2-7.1	lazyeval_0.2.0
## [22]	acepack_1.4.1	htmltools_0.3.5	quantreg_5.29
## [25]	tools_3.3.2	partykit_1.0-5	igraph_1.0.1
## [28]	gtable_0.2.0	Rcpp_0.12.8	gdata_2.17.0
## [31]	stringr_1.1.0	lme4_1.1-12	gtools_3.5.0
## [34]	MLmetrics_1.1.1	scales_0.4.1	SparseM_1.74
## [37]	yaml_2.1.14	quantmod_0.4-7	gridExtra_2.2.1
## [40]	rpart_4.1-10	gam_1.14	stringi_1.1.2
## [43]	TTR_0.23-1	lava_1.4.5	bitops_1.0-6
## [46]	evaluate_0.10	ROCR_1.0-7	htmlwidgets_0.8
## [49]	labeling_0.3	magrittr_1.5	CORElearn_1.48.0
## [52]	gplots_3.0.1	nnls_1.4	multcomp_1.4-6
## [55]	combinat_0.0-8	foreign_0.8-67	mgcv_1.8-15
## [58]	xts_0.9-7	abind_1.4-5	nnet_7.3-12
## [61]	tibble_1.2	car_2.1-3	KernSmooth_2.23-15
## [64]	ellipse_0.3-8	rmarkdown_1.2	jpeg_0.1-8
## [67]	data.table_1.9.8	ModelMetrics_1.1.0	digest_0.6.10
## [70]	munsell_0.4.3	quadprog_1.5-5	