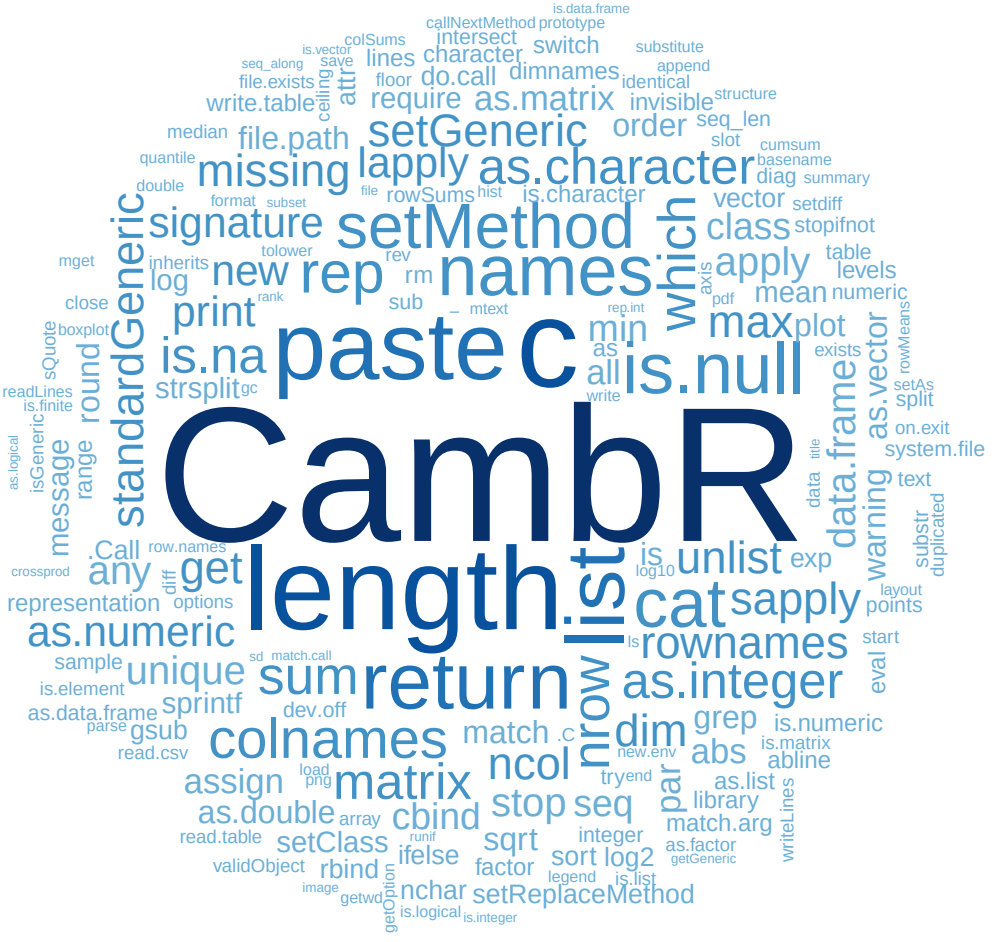
CambR
length
paste
c
names
return
cat
list
is.null
rep
setMethod
setGeneric
missing
lapply
as.character
signature
standardGeneric
which
is.na
print
new
log
apply
mean
max
plot
min
data.frame
as.vector
warning
unlist
sapply
rownames
as.integer
dim
ncol
nrow
colnames
matrix
sum
unique
get
any
.Call
as.numeric
representation
sprintf
gsub
assign
as.double
cbind
stop
seq
sqrt
setClass
rbind
ifelse
factor
sort
log2
nchar
setReplaceMethod
grep
abs
match
is.numeric
abline
as.list
library
match.arg
writeLines
eval
points
start
text
system.file
on.exit
split
setAs
substr
duplicated
exp
is
log10
layout
rowMeans
exists
levels
numeric
table
stopifnot
class
vector
setdiff
is.character
rowSums
hist
diag
summary
basename
cumsum
slot
seq_len
order
invisible
structure
identical
append
substitute
switch
intersect
callNextMethod
prototype
is.data.frame
colSums
is.vector
save
seq_along
file.exists
write.table
ceiling
attr
lines
character
do.call
dimnames
floor
require
as.matrix
file.path
quantile
double
format
subset
tolower
rev
rm
sub
mtext
rep.int
rank
close
boxplot
sQuote
round
range
message
isGeneric
readLines
is.finite
as.logical
strsplit
gc
write
all
as
pdf
axis
mget
inherits
crossprod
row.names
diff
options
sample
sd
match.call
is.element
as.data.frame
parse
read.csv
dev.off
load
png
tryend
new.env
read.table
runif
array
integer
as.factor
getGeneric
validObject
image
getwd
getOption
is.logical
is.integer
legend
is.list
.C
title
data
layout
points
eval
is.matrix
as.list
writeLines
rowMeans
duplicated
subset
subset