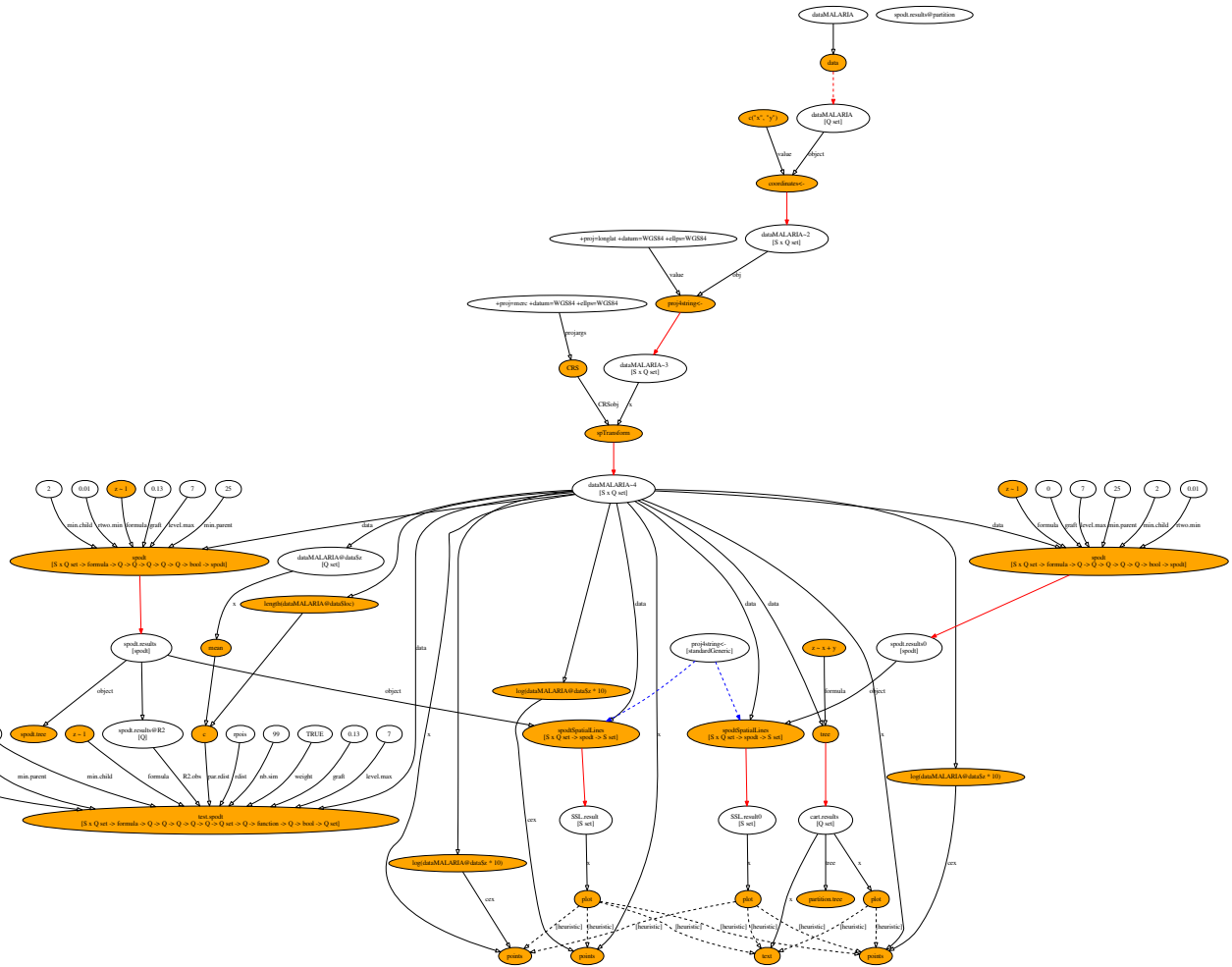
dataMALARIA
spsdt.result@partition
data
c("x", "y")
dataMALARIA
[Q set]
value
object
coordinates<-
dataMALARIA~2
[S x Q set]
+proj=longlat +datum=WGS84 +ellps=WGS84
value
obj
+proj=utm +zone=37 +datum=WGS84 +ellps=WGS84
proj4string<-
projargs
CRS
dataMALARIA~3
[S x Q set]
CRSobj
x
spTransform
dataMALARIA~4
[S x Q set]
2
0.01
z ~ 1
0.13
7
25
min.child
rtwo.min
formula
graft
level.max
min.parent
data
spsdt
[S x Q set -> formula -> Q -> Q -> Q -> Q -> bool -> spsdt]
dataMALARIA@dataSz
[Q set]
x
longitudinalMALARIA@dataSize2
spsdt.results
[spsdt]
object
mtrans
log(dataMALARIA@dataSz * 10)
spsdt.tree
z ~ 1
spsdt.resultsl@R2
[Q]
x
spsss
99
TRUE
0.13
7
0.01
25
2
rtwo.min
min.parent
min.child
formula
R2.obs
par.nlist
rdist
nb.sim
weight
graft
level.max
test.spsdt
[S x Q set -> formula -> Q -> Q -> Q -> Q -> Q -> Q set -> Q -> function -> Q -> bool -> Q set]
log(dataMALARIA@dataSz * 10)
cex
spsdt$postsdLines
[S x Q set -> spsdt -> S set]
SSL_result
[S set]
plot
points
[heuristic]
proj4strings<-
[standardGeneric]
z ~ X-X ?
formula
spsdt.resultsl
[spsdt]
spsdt$postsdLines
[S x Q set -> spsdt -> S set]
tree
SSL_result0
[S set]
cart.results
[Q set]
tree
partition.tree
text
log(dataMALARIA@dataSz * 10)