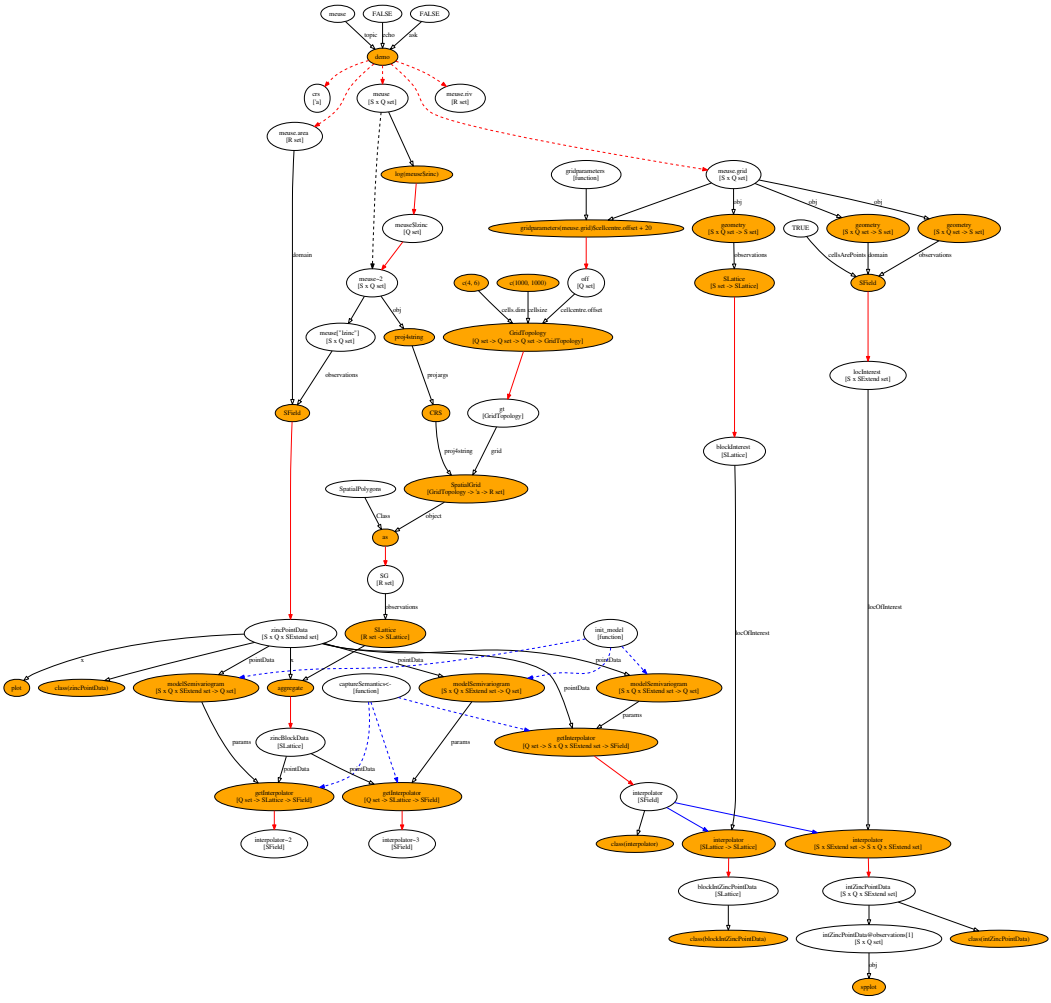
meuse
FALSE
FALSE
topic
echo
ask
shiny
ctrx
[u]
meuse
[S x Q set]
meuse.riv
[R set]
meuse.area
[R set]
logtransformSeries()
meuseSlots:
[Q set]
meuse.grid
[S x Q set]
grid2parameters
[function]
grid2parameters(meuse.grid$cellsize, offset = 20)
geometry
[S x Q set -> S set]
TRUE
geometry
[S x Q set -> S set]
geometry
[S x Q set -> S set]
domain
meuse~2
[S x Q set]
c(4, 6)
c(1000, 1000)
off
[Q set]
SLattice
[S set -> SLattice]
cellsArePoints
domain
SField
observations
obj
meuse["lzinc"]
[S x Q set]
proj4string
GridTopology
[Q set -> Q set -> Q set -> GridTopology]
cells.dim
cellsize
cellcentre.offset
observations
projargs
CRS
pt
[GridTopology]
proj4string
grid
SField
locInterest
[S x SExtend set]
blockInterest
[SLattice]
SpatialPolygons
SpatialGrid
[GridTopology -> S -> R set]
Class
object
as
SG
[R set]
observations
zincPointData
[S x Q x SExtend set]
SLattice
[R set -> SLattice]
init_model
[function]
locOfInterest
locOfInterest
pointData
pointData
pointData