

Provides spatial coordinates
in the form of {x, y}
or {x, y, z}

Provides temporal
coordinates
in the form of {t}

Provides grouping factor(s)
with at least invidual {id}
(other levels optional)

sfc_POINT

POSIXt

vector(s)

Independent
vectors



`sftrack(data = NULL, coords = <sfc_POINT>, timestamp = <POSIXt>, burst = list(<vectors>))`



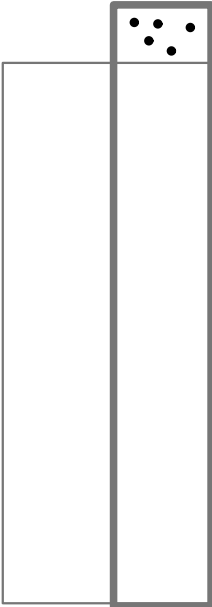
sfc_POINT

POSIXt

burst

sftrack

Class ("sftrack", "sf",
["tbl_df"], "data.frame")



"geometry"
argument

"timestamp"
argument

"burst"
argument