

L $size_t$ U

Gauss-Legendre

Midbin

 $size_{t+1}$

Basal Area

Forest class (community/plot), list of species

Species

Species class

Species class

init_pop(mesh, SurfEch)

recruit_fun(BATOTSP, BATOTNonSP, mesh, SurfEch)

init_pop(x, species, ...)

harv_lim vector

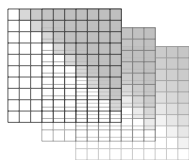
rdi_coef vector

disturb_fun(x, species, disturb, ...)

disturb_coef vector

IPM class, matrices after integration from fitted models

Growth * Mortality matrices



Dimensions:
 $m * m * BA$

Names : BA

BA vector

mesh vector

climatic vector : named clim variable

int vector : log of integration param

Fit class (function params)

Survival

Growth

Recruitment

species name and *max_dbh*

info vector

species name,
correction,
clim_lab, surv,
compress, delay

Class object (list)

list object

vector object

function()