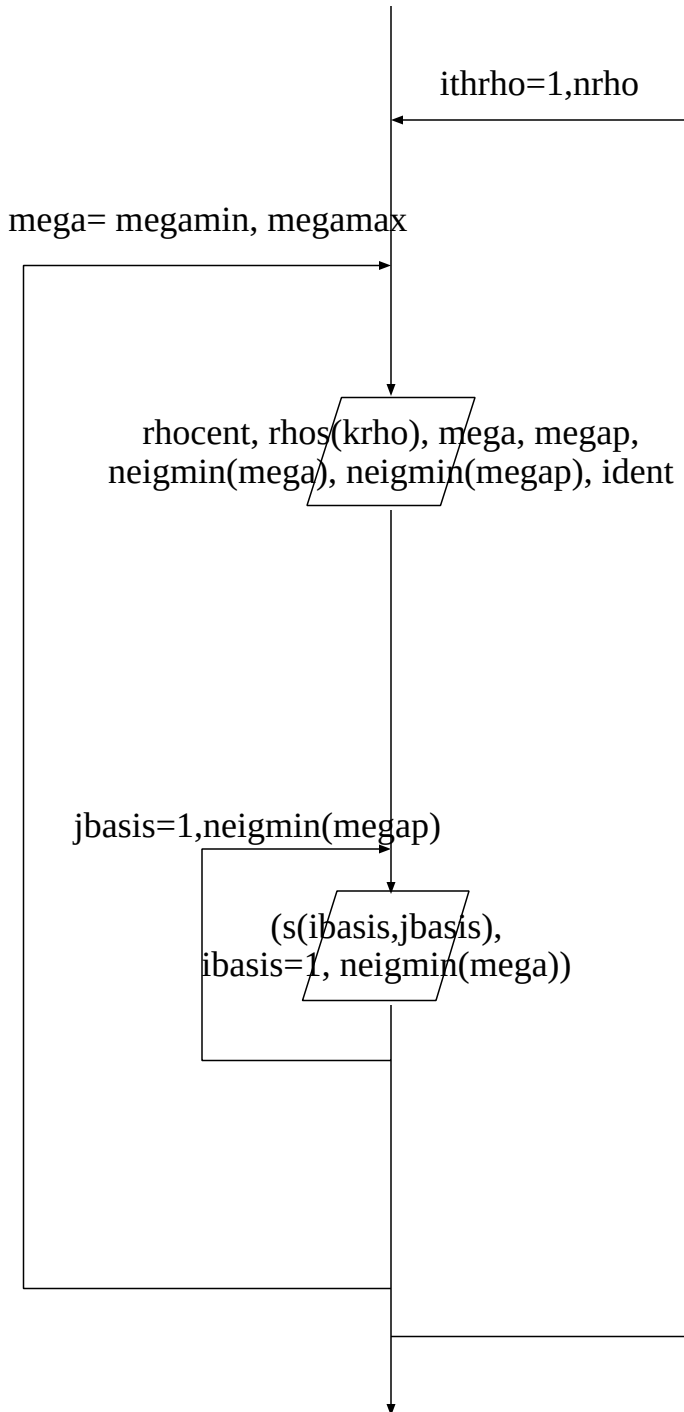


Structure of the files coriolis_abm and asym_top_abm



coriolis_abm

```

mega = 0
3.5, 3.48, 0, 1, 277, 265, "coriolis"
s (277 x 265)
mega = 1
3.5, 3.48, 1, 2, 265, 253, "coriolis"
s (265 x 253)
rhocent,rhos(krho),mega,megap,neigmin(mega),neigmin(megap),ident
s (277 x 265)
rhocent,rhos(krho),mega,megap,neigmin(mega),neigmin(megap),ident
s (265 x 253)
35.00, 34.85, 0, 1, 277, 265, "coriolis"
s (277 x 265)
35.00, 34.85, 1, 2, 265, 253, "coriolis"
s (265 x 253)

```

mega -megap = 1

asym_top_abm

```

mega = 0
3.5, 3.48, 0, 2, 277, 253, "asym_top"
s (277 x 253)
mega = 1
3.5, 3.48, 1, 3, 265, 241, "asym_top"
s (265 x 241)
rhocent,rhos(krho),mega,megap,neigmin(mega),neigmin(megap),ident
s (277 x 253)
rhocent,rhos(krho),mega,megap,neigmin(mega),neigmin(megap),ident
s (265 x 241)
35.00, 34.85, 0, 2, 277, 253, "asym_top"
s (277 x 253)
35.00, 34.85, 1, 3, 265, 241, "asym_top"
s (265 x 241)

```

mega -megap = 2