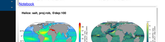
Diagnostics: fesom26rc_fixsfstress2

Hatoa: temp, proj:robi, 0-6kp-100

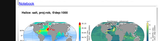
Timestack

Hatoa: temp, proj:robi, 0-6kp-1000



Timestack

Hatoa: salt, proj:robi, 0-6kp-100

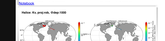


Timestack

Hatoa: salt, proj:robi, 0-6kp-1000

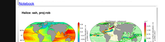
Timestack

Hatoa: dz, proj:robi, 0-6kp-100



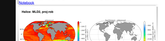
Timestack

Hatoa: dz, proj:robi, 0-6kp-1000



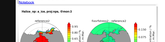
Timestack

Hatoa: sst, proj:robi



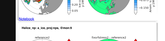
Timestack

Hatoa: mld, proj:robi



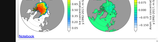
Timestack

Hatoa: sp, a, sea, proj:aqua, 0-6mon-3



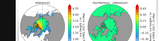
Timestack

Hatoa: sp, a, sea, proj:aqua, 0-6mon-9



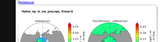
Timestack

Hatoa: sp, m, sea, proj:aqua, 0-6mon-3



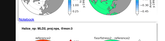
Timestack

Hatoa: sp, m, sea, proj:aqua, 0-6mon-9



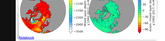
Timestack

Hatoa: sp, MLD, proj:aqua, 0-6mon-3



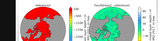
Timestack

Hatoa: sp, MLD, proj:aqua, 0-6mon-9



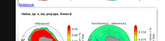
Timestack

Hatoa: sp, a, sea, proj:aqua, 0-6mon-3



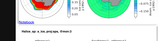
Timestack

Hatoa: sp, a, sea, proj:aqua, 0-6mon-9



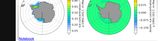
Timestack

Hatoa: sp, m, sea, proj:aqua, 0-6mon-3



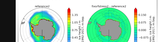
Timestack

Hatoa: sp, m, sea, proj:aqua, 0-6mon-9



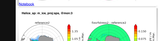
Timestack

Hatoa: sp, MLD, proj:aqua, 0-6mon-3



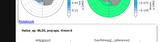
Timestack

Hatoa: sp, MLD, proj:aqua, 0-6mon-9



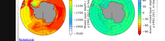
Timestack

Hatoa: zlim, temp, proj:robi, 0-6kp-100



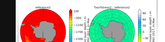
Timestack

Hatoa: zlim, temp, proj:robi, 0-6kp-1000



Timestack

Hatoa: zlim, salt, proj:robi, 0-6kp-100

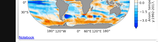


Timestack

Hatoa: zlim, salt, proj:robi, 0-6kp-1000

Timestack

Hatoa: temp:0 North_Atlantic_Ocean



Timestack

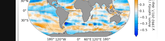
Hatoa: temp:0 Southern_Ocean

Timestack

Hatoa: temp:0 Arctic_Basin

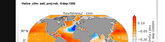
Timestack

Hatoa: salt:0 North_Atlantic_Ocean



Timestack

Hatoa: salt:0 Southern_Ocean



Timestack

Hatoa: salt:0 Arctic_Basin

Timestack

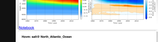
Hatoa: zlim: temp:0 North_Atlantic_Ocean

Timestack

Hatoa: zlim: temp:0 Southern_Ocean

Timestack

Hatoa: zlim: temp:0 Arctic_Basin

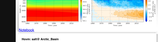


Timestack

Hatoa: zlim: salt:0 North_Atlantic_Ocean

Timestack

Hatoa: zlim: salt:0 Southern_Ocean

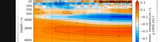


Timestack

Hatoa: zlim: salt:0 Arctic_Basin

Timestack

Transect: temp:0 Drake Passage

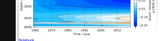


Timestack

Transect: temp:0 Atlantic Meridian Transect

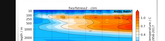
Timestack

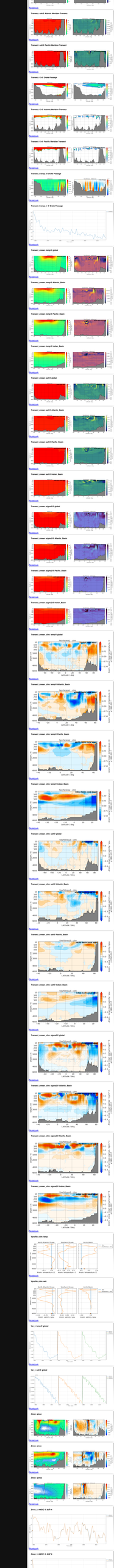
Transect: temp:0 Pacific Meridian Transect

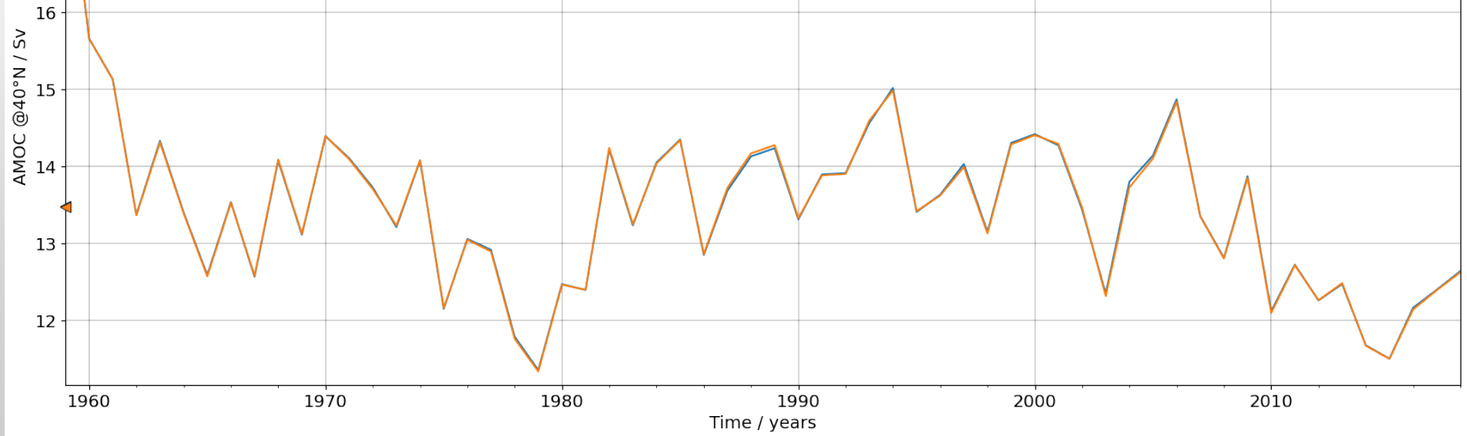


Timestack

Transect: salt:0 Drake Passage

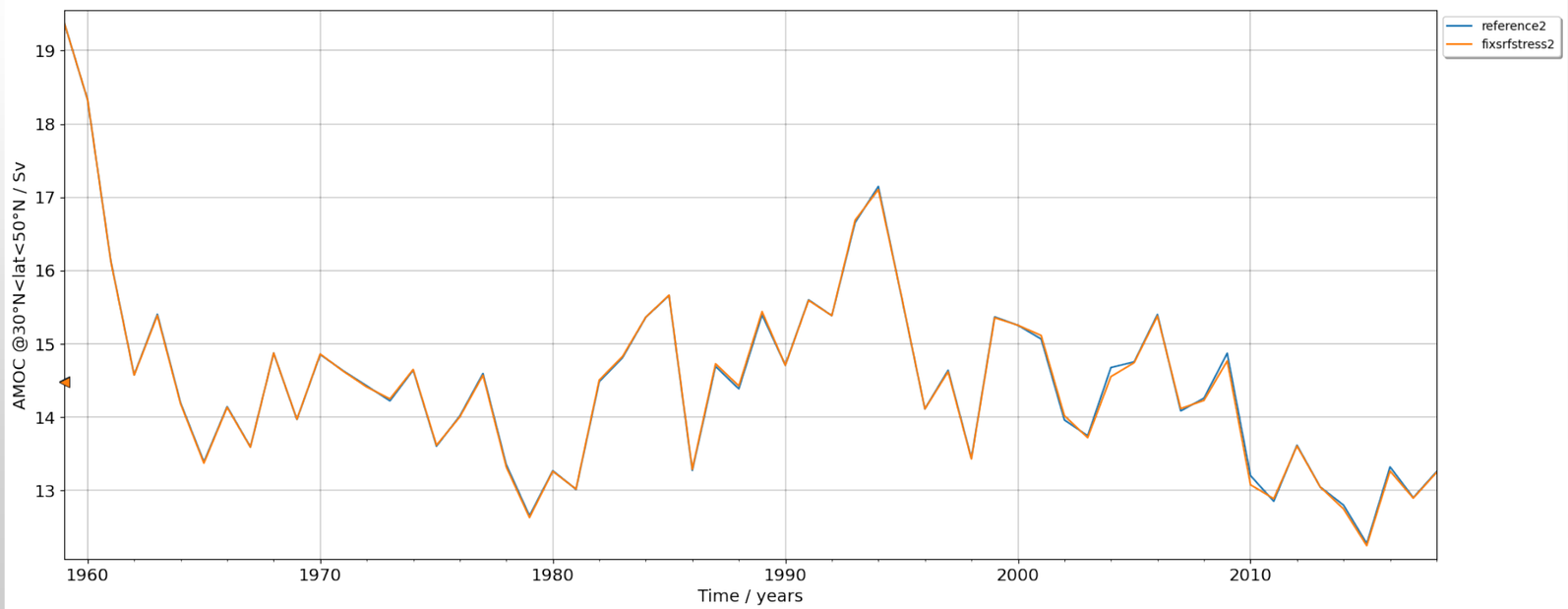



Transect: salt Atlantic Meridian Transect
Transect: salt Pacific Meridian Transect
Transect: salt Drake Passage
Transect: salt Atlantic Meridian Transect
Transect: salt Pacific Meridian Transect
Transect: temp / S Drake Passage
Transect: temp / S Drake Passage
Transect_temp / S Drake Passage
Transect_zmoc: temp/S global
Transect_zmoc: temp/S Atlantic_Basin
Transect_zmoc: temp/S Pacific_Basin
Transect_zmoc: temp/S Indian_Basin
Transect_zmoc: salt/S global
Transect_zmoc: salt/S Atlantic_Basin
Transect_zmoc: salt/S Pacific_Basin
Transect_zmoc: salt/S Indian_Basin
Transect_zmoc: sigma0/S global
Transect_zmoc: sigma0/S Atlantic_Basin
Transect_zmoc: sigma0/S Pacific_Basin
Transect_zmoc: sigma0/S Indian_Basin
Transect_zmoc_zlat: temp/S global
Transect_zmoc_zlat: temp/S Atlantic_Basin
Transect_zmoc_zlat: temp/S Pacific_Basin
Transect_zmoc_zlat: temp/S Indian_Basin
Transect_zmoc_zlat: salt/S global
Transect_zmoc_zlat: salt/S Atlantic_Basin
Transect_zmoc_zlat: salt/S Pacific_Basin
Transect_zmoc_zlat: salt/S Indian_Basin
Transect_zmoc_zlat: sigma0/S global
Transect_zmoc_zlat: sigma0/S Atlantic_Basin
Transect_zmoc_zlat: sigma0/S Pacific_Basin
Transect_zmoc_zlat: sigma0/S Indian_Basin
Vprofile_zlat: temp
Vprofile_zlat: salt
Vp: t_temp/S global
Vp: t_salt/S global
Zmoc_gmoc
Zmoc_amoc
Zmoc_tpmoc
Zmoc_t: AMOC @ 26N/N
Zmoc_t: AMOC @ 45N/N



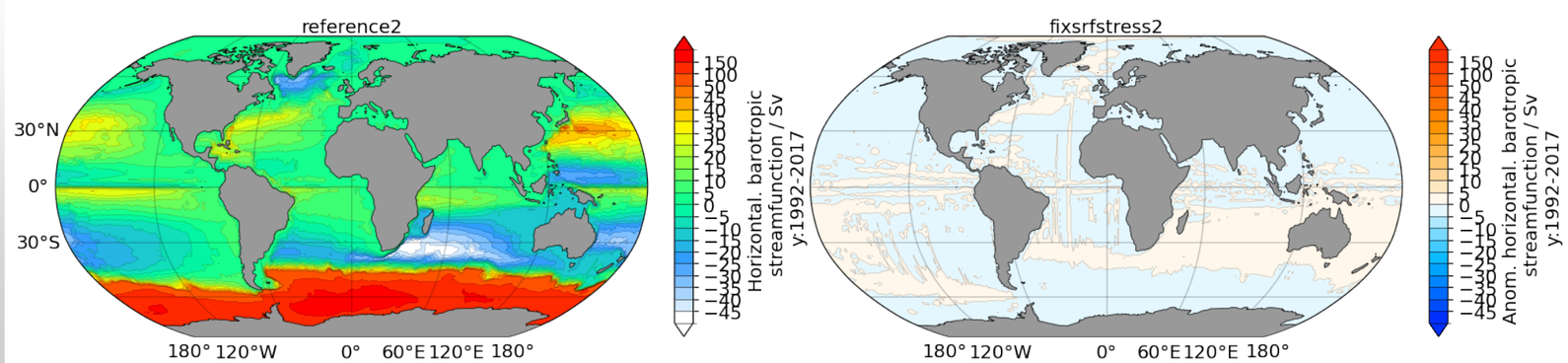
Notebook

Zmoc_t: AMOC @ ['max']Â°N



Notebook

Hbarstreamf: Horiz. barotrop. streamfunction



Notebook