swdFSU Fluxes File Naming Conventions

FSU_pppp_rrr_sssseeeev##$%&.nc

pppp = flux – lat, lon, time, Wu (zonal pseudostress), Wv (meridional pseudostress),
T_air,q_air, SST, spd, TAU_u (zonal stress), TAU_v (meridional stress),
LHF, SHF
Tair – lat, lon, time, T_air
qair – lat, lon, time, q_air
ptau – lat, lon, time, Wu, Wv
strs – lat, lon, time, TAU_u, TAU_v
lhtf – lat, lon, time, LHF
shtf – lat, lon, time, SHF

rrr = atl (Atlantic), pac (Pacific), ndn (Indian)

ssss = 4 digit start year

eeee = 4 digit end year

v## = version

$%& - 3 different attributes describing data

$ – q = Quicklook
r = Research

% – m = Monthly
c = Climatology
a = Anomaly

& – f = Filtered data (1-2-1)
u = Unfiltered data

Ex. FSU_flux_atl_19782003v30rmf.nc
swd
This file would contain research quality, filtered monthly flux data from January 1978 through December 2003 for the Atlantic Ocean.

Radiation Fluxes File Naming Conventions

FSU_ppp_rrr_mmssssnneeee$%&.nc

ppp = rad - lat, lon, time, date, SW_down (downwelling short-wave radiation), SW_up (upwelling short-wave radiation), LW_down (downwelling long-wave radiation), LW_up (upwelling long-wave radiation)

swd – lat, lon, time, date, SW_down
swu – lat, lon, time, date, SW_up
lwd – lat, lon, time, date, LW_down
lwu – lat, lon , time, date, LW_up

rrr = atl (Atlantic), ndn (Indian), pac (Pacific)

mm = 2 digit start month

ssss = 4 digit start year

nn = 2 digit end month

eeee = 4 digit end year

$, %, & = Same as above