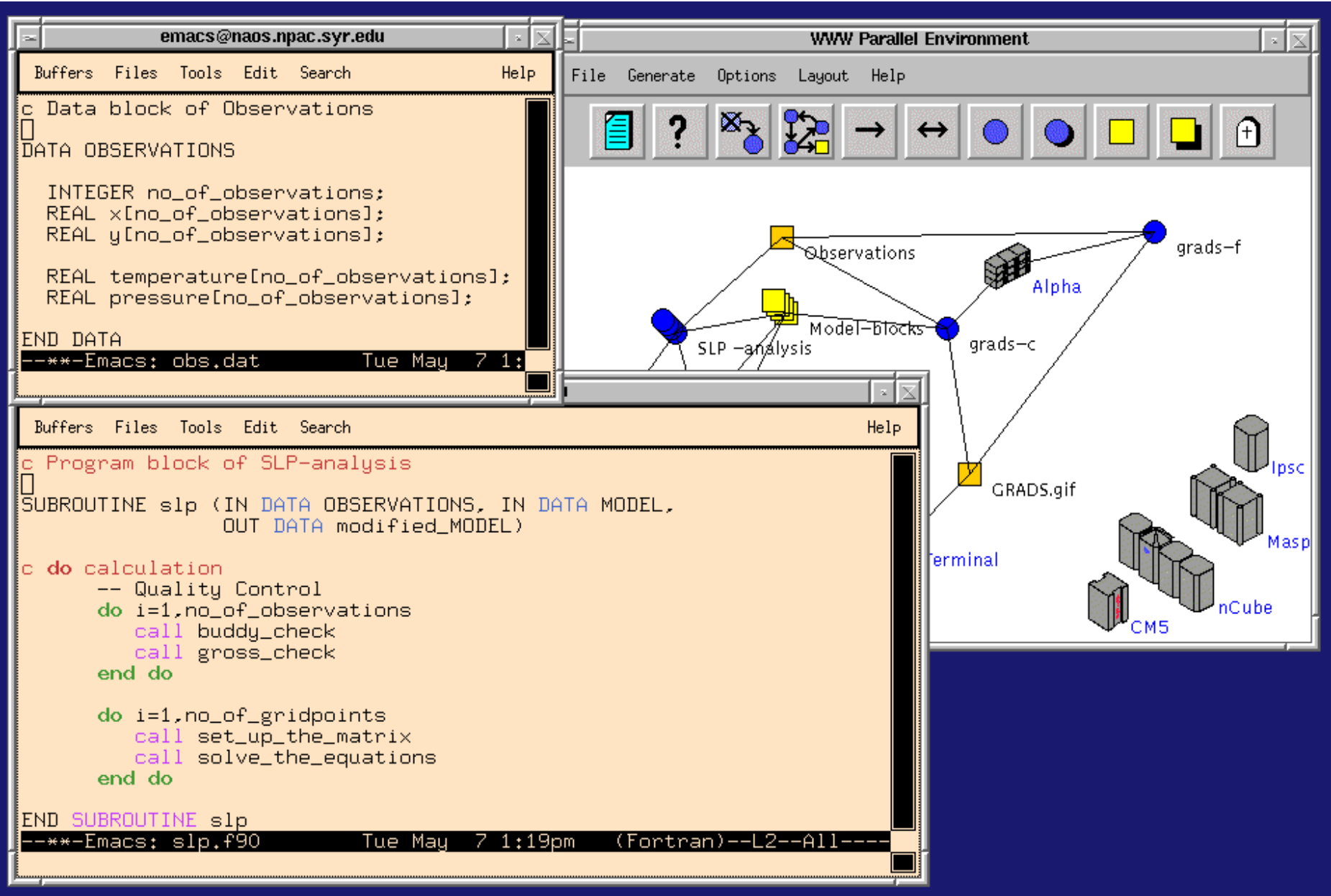
emacs@naos.npac.syr.edu
Buffers Files Tools Edit Search Help
c Data block of Observations
DATA OBSERVATIONS
INTEGER no_of_observations;
REAL x[no_of_observations];
REAL y[no_of_observations];
REAL temperature[no_of_observations];
REAL pressure[no_of_observations];
END DATA
--***-Emacs: obs.dat Tue May 7 1:
Buffers Files Tools Edit Search Help
c Program block of SLP-analysis
SUBROUTINE slp (IN DATA OBSERVATIONS, IN DATA MODEL,
OUT DATA modified_MODEL)
c do calculation
-- Quality Control
do i=1,no_of_observations
call buddy_check
call gross_check
end do
do i=1,no_of_gridpoints
call set_up_the_matrix
call solve_the_equations
end do
END SUBROUTINE slp
--***-Emacs: slp.f90 Tue May 7 1:19pm (Fortran)--L2--All----
WWW Parallel Environment
File Generate Options Layout Help
Observations
grads-f
Alpha
Model-blocks
SLP -analysis
grads-c
GRADS.gif
Ipsc
Masp
nCube
CM5
Terminal