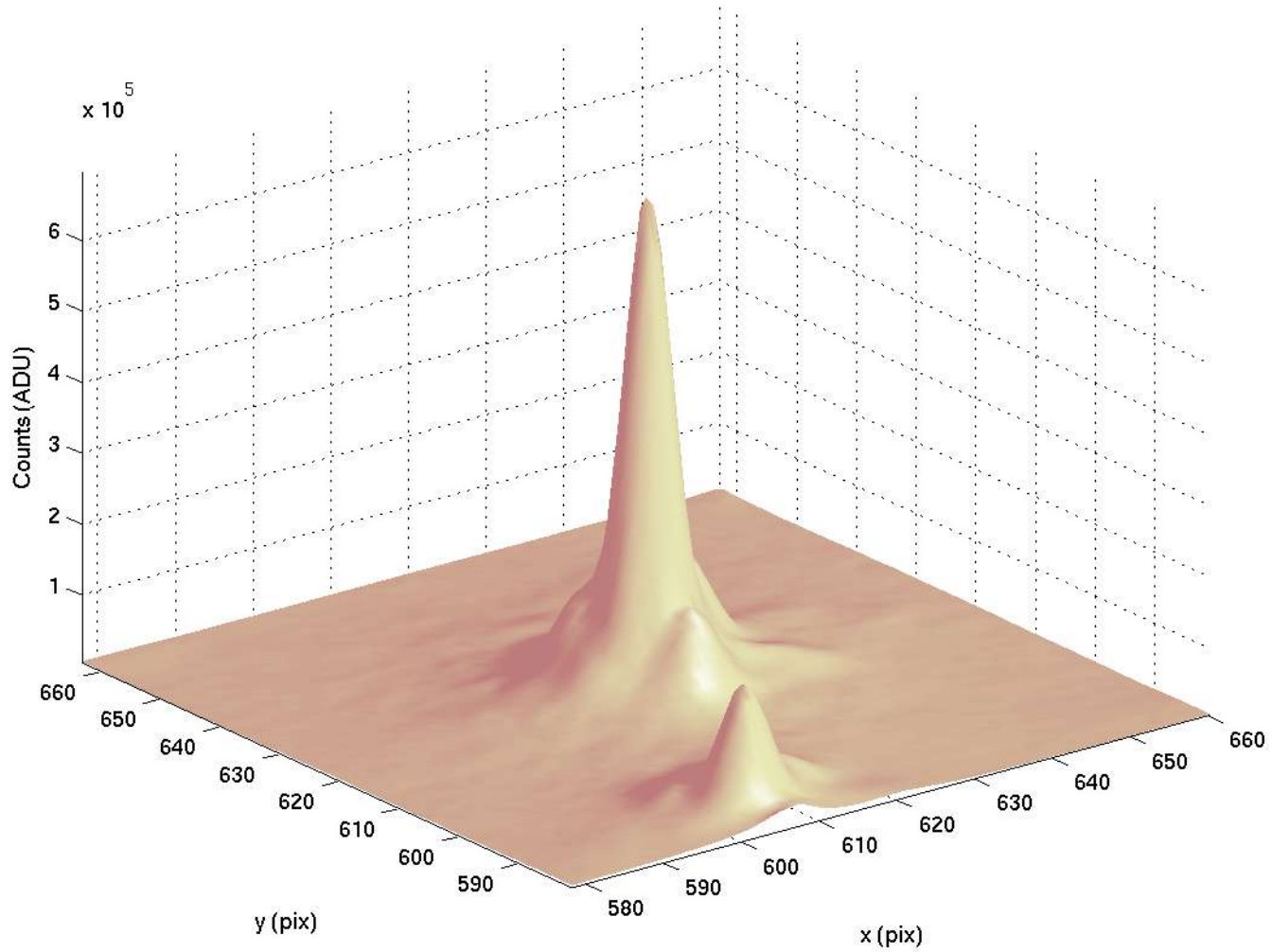


(courtesy of Sloane Wiktorowicz)

pcolor, shading interp

Binary, Kp Band

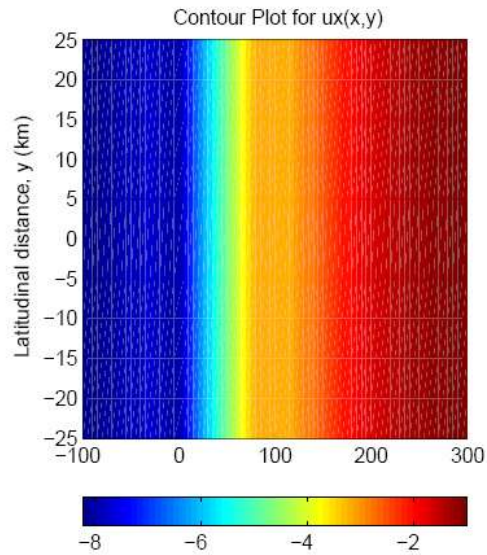
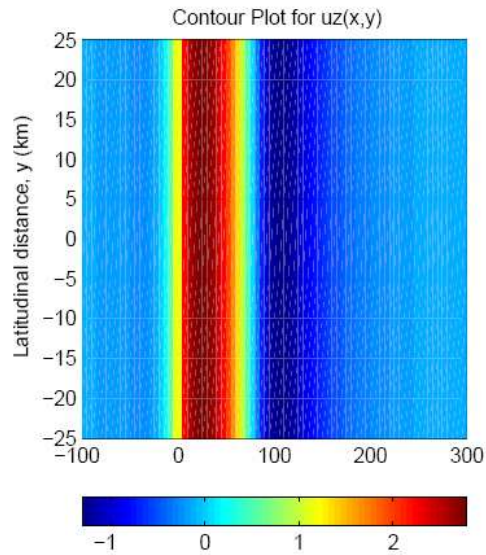


(courtesy of Sloane Wiktorowicz)

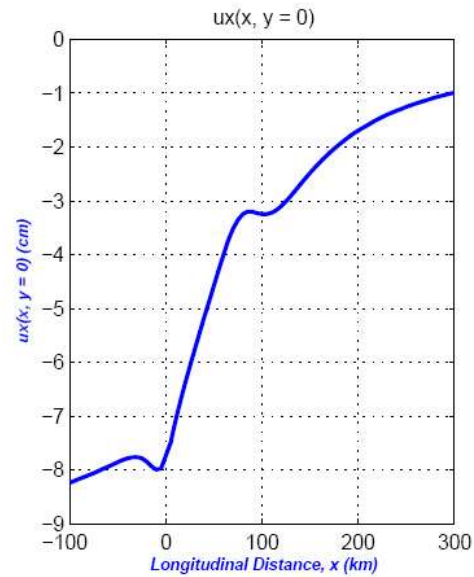
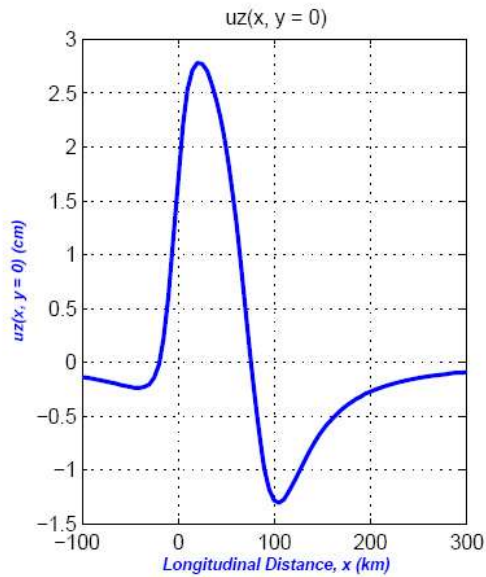
surf, shading interp

colormap(pink)

SUBDUCTION MODEL ($\theta = 25$, $D_1 = 40$, $D_2 = 10000$, $H = 20$, $b = -0.095$): EAST \rightarrow RIGHT.



pcolor plots with colorbars

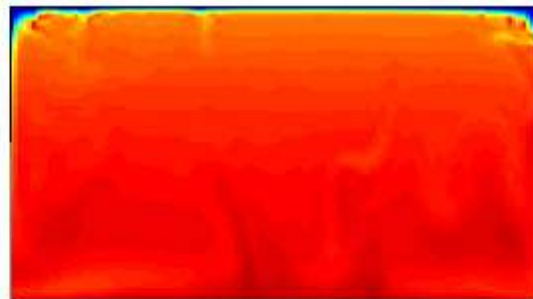
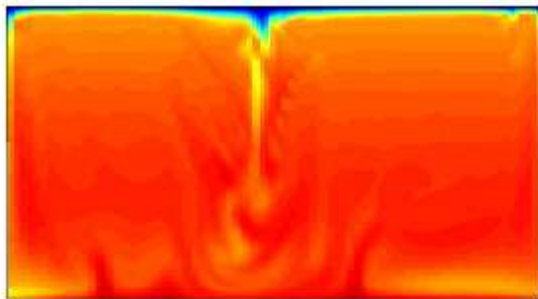


(courtesy of Ravi Kanda)

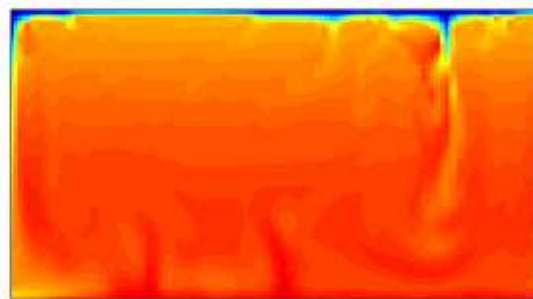
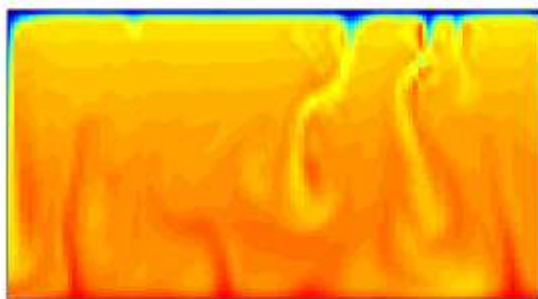
constant k

$k(P,T), f = 1$

1.771 Gyr



3.543 Gyr

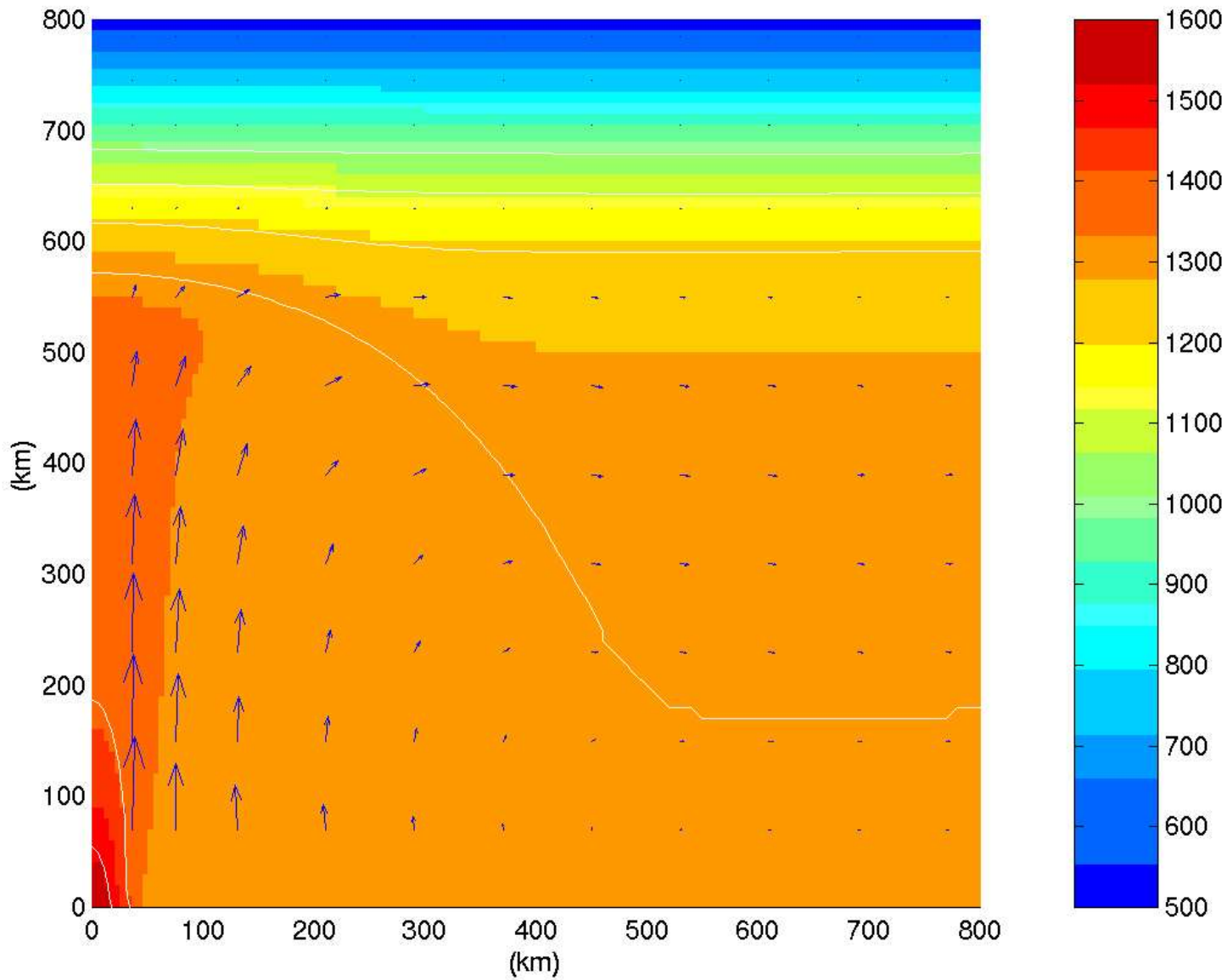


5.019 Gyr

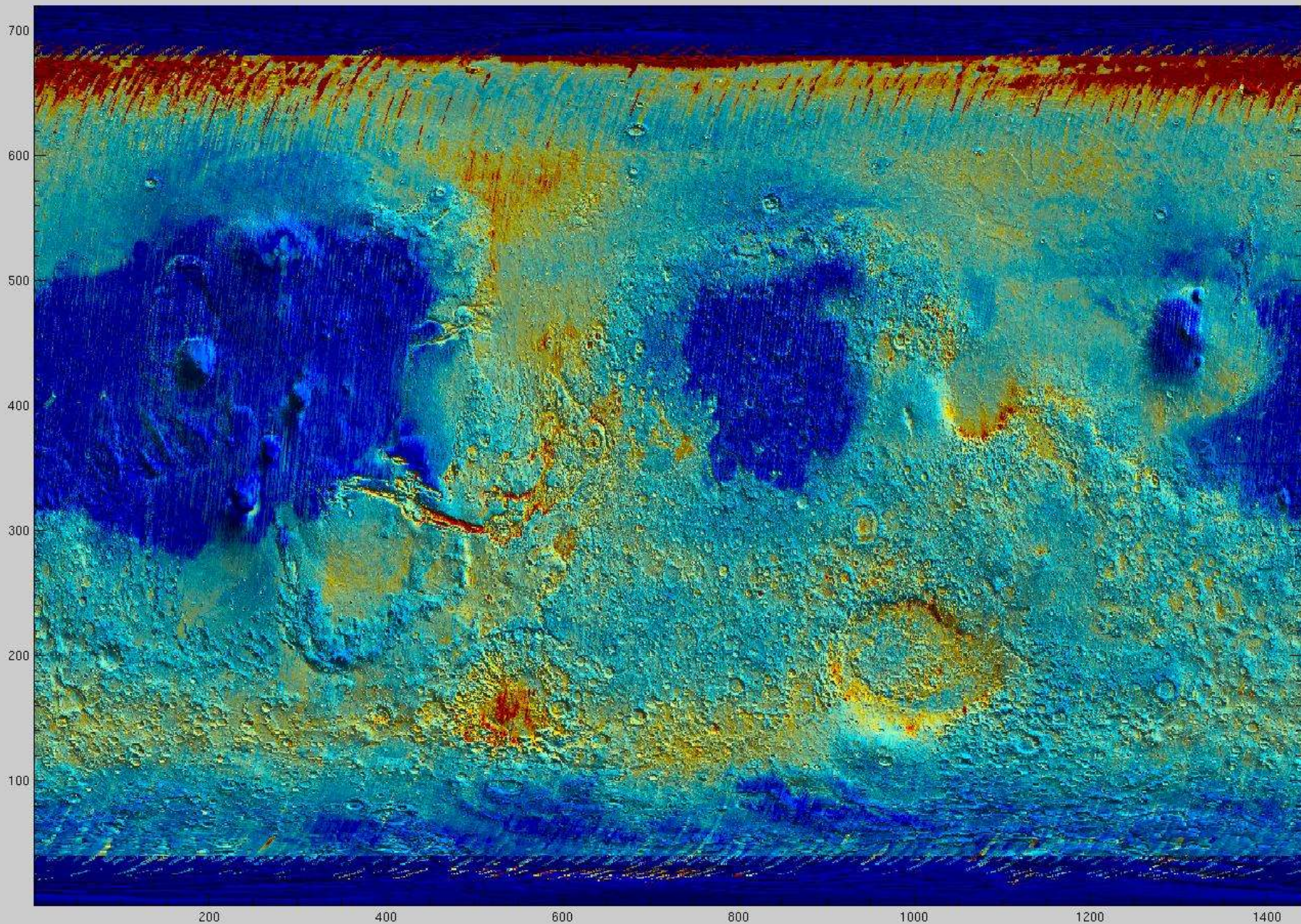


pcolor
subplots

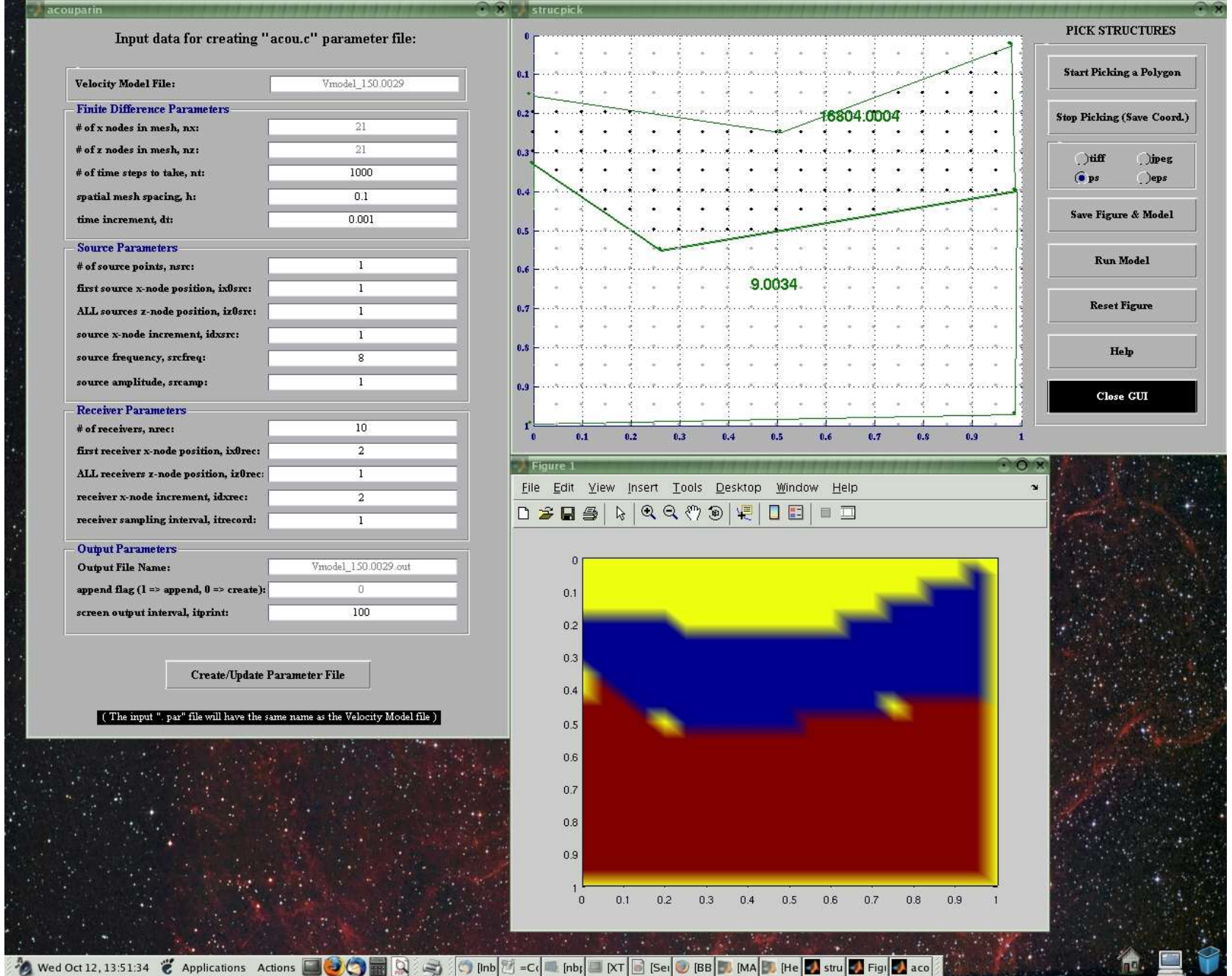




pcolor, with temperature contours and
quiver plot of velocity field



(courtesy of Kevin Lewis)



MATLAB Gui screenshot, courtesy of Ravi Kanda