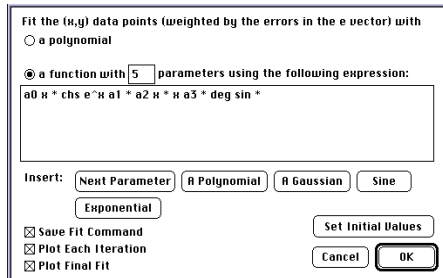


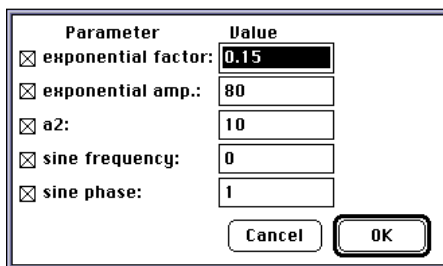
New Release: Asymptote 1.1

Featuring Expanded Curve Fitting:

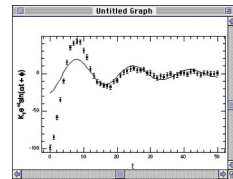
- Fit any non-linear function
- Hold individual parameters fixed or free
- Up to 32 free parameters
- Weight each point differently in the fit
- Exclude particular points from the fit
- Setup your fitting with helpful dialog boxes
- Display each iteration of the fit on your data
- Use scripts to automate fitting lots of data



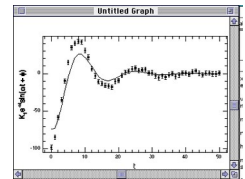
1) Set up the fitting



2) Make initial guesses for parameters

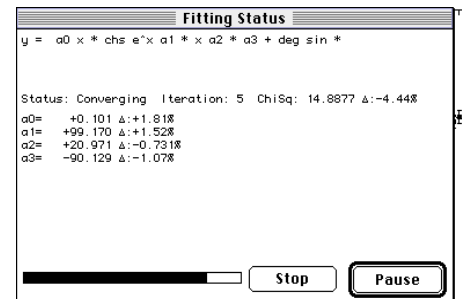


Iteration 1



Iteration 2...

3) Monitor the progress of the fit



4) Control fit convergence

5) Plot the fit on your data or use it in a calculation