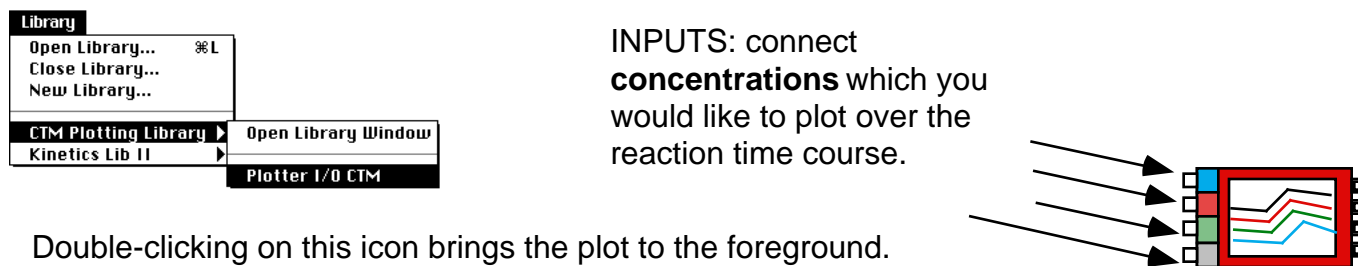
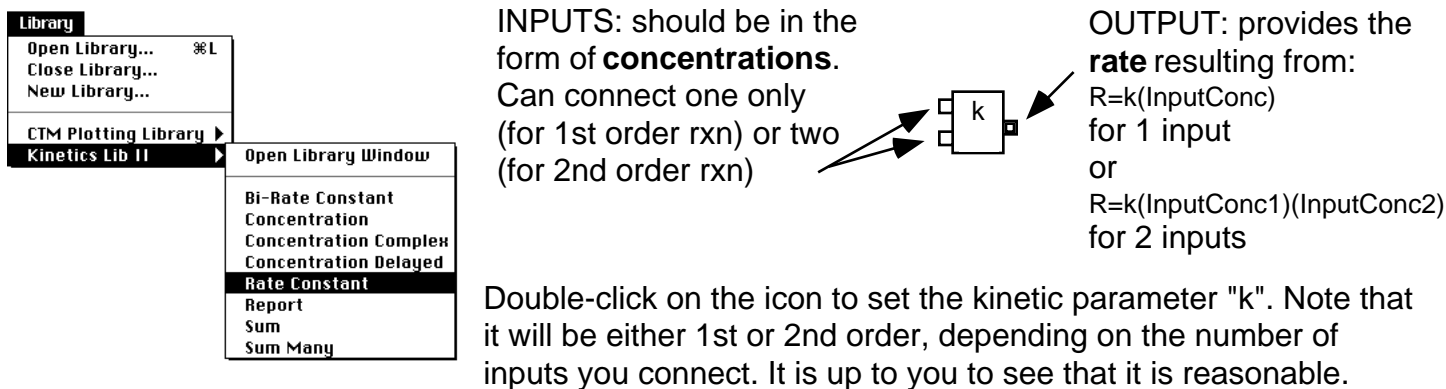
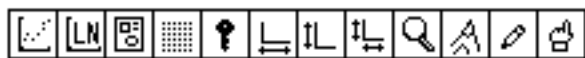


Double-click on the icon to set the initial concentration of each component. You can also enter a name for the component for your future reference.

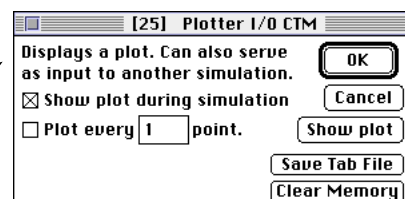


Double-clicking on this icon brings the plot to the foreground.

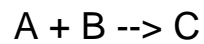
Within the plot you will see the following set of "clickable" icons.



Auto-range for plot. Sets x, y, or x and y to allow full view of the plot. You probably want to click on the xy button at the end of a simulation (can also be clicked during a simulation).



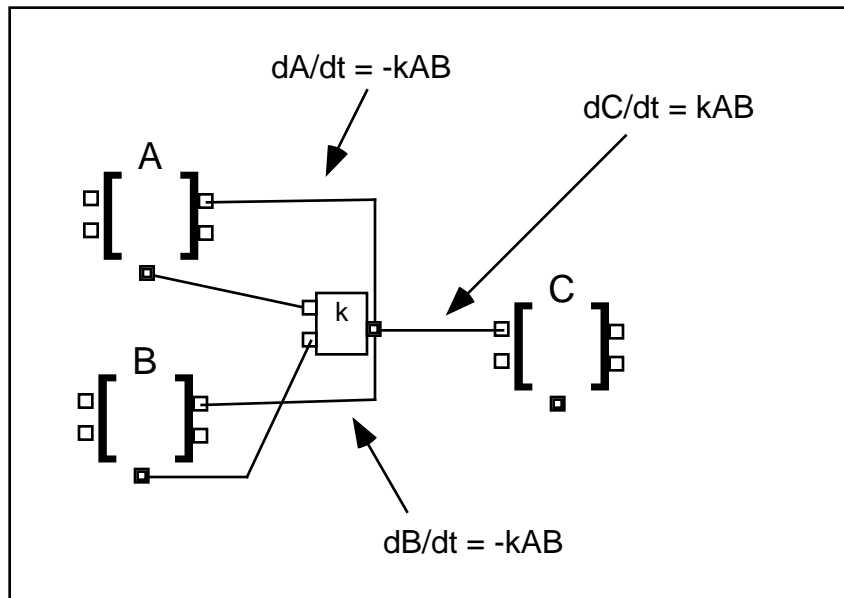
The data in the plot will be saved with the file. Press here to clear the data and reduce the file size.



$$dA/dt = -kAB$$

$$dB/dt = -kAB$$

$$dC/dt = kAB$$



<b>Run</b>	
Run Simulation	⌘ R
Simulation Setup...	
Show Animation	
Show Movies	
Stop	⌘ .
Pause	
Resume	
✓ Step Each Block	
Step Entire Model	
Show Block Messages	
Only Simulate Messages	
Scroll To Messages	

### Simulation Setup

End simulation at time

Start simulation at time

☒ Time per step (dt)\*  
☐ Number of steps\*

\*Ignored for discrete event

Random sequence value

(blank or 0 is random)

**Run Now**

OK

Cancel

Number of runs

Stepsize Calculations

☒ Autostep fast (default)  
☐ Autostep slow  
☐ Only use entered steps or dt

Simulation Order

☒ Flow order (default)  
☐ Left to right