

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

>

source('final.prc.jct.R')





~ fish/

The first of these is the fact that the system is not in a steady state. The number of particles in the system is increasing at a constant rate, and this is reflected in the fact that the total energy of the system is also increasing. The second is that the system is not in thermal equilibrium. The temperature of the system is not uniform, and this is reflected in the fact that the energy is not distributed evenly among the particles. The third is that the system is not in a state of maximum entropy. The entropy of the system is not at its maximum value, and this is reflected in the fact that the system is not in a state of maximum disorder.

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Error: OutOfMemoryError (Java): GC overhead limit exceeded.











































































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> source('fina

Error: OutOfM

You need to restart your computer. Hold down the Power button for several seconds or press the Restart button.

Veuillez redémarrer votre ordinateur. Maintenez la touche de démarrage enfoncée pendant plusieurs secondes ou bien appuyez sur le bouton de réinitialisation.

Sie müssen Ihren Computer neu starten. Halten Sie dazu die Einschalttaste einige Sekunden gedrückt oder drücken Sie die Neustart-Taste.

コンピュータを再起動する必要があります。パワーボタンを数秒間押し続けるか、リセットボタンを押してください。

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