



The image shows two windows from the STAR GUI software. The left window, titled "STAR GUIde: star", contains a "NAV CENTER" with a list of analysis features on the left and a "Welcome To STAR GUIde" message in the center. The right window, titled "pro-STAR: star", shows a menu bar and a toolbar. A red arrow points from the "Star ..." button in the toolbar to the "Post File Type" dialog box.

STAR GUIde: star

NAV CENTER

Select Analysis Features

- Create and Import Geometry
- Create and Import Grids
- Check and Fix Grid
- Locate Boundaries
- Check/Fix Boundary Locations
- Thermophysical Models and P
- Define Boundary Conditions
- Analysis Controls
- Check Model Setup
- Analysis Preparation/Running
- Post-Processing
- Exp

Welcome To STAR GUIde

Welcome to the STAR GUIde tool. The window on the left is the pro-STAR Navigation Center (Nav Center).

Click on a yellow folder icon to open and close the folder and to display panels and sub folders. Click on a grey panel icon to open a panel. The selected panel will be displayed here beneath the top five buttons.

Functionality of the top five buttons is as follows:

- * Go Back
Goes to the previously selected panel.
- * Collapse/Expand NavCenter
Closes/Expands the window to the left.

pro-STAR: star

File Tools Lists Modules Plot Post Graph Utility Panels Favorites Help

STAR GUIde... Block Tool... Cell Tool... Check Tool... Color Tool... Couple Tool... Light Source Tool... Light Material Tool... Spline Tool... Users Tool... Vertex Tool...

Convert Generic ... Star ...

View 0.000 0.000 1.000 Center 0.000 0.000 0.000 Angle 0.000 Dis

Post File Type

Post Data

- Transient

Solution Monitoring

- Particle/Droplet Track

Input File

Output File

Init Step Final Step Step Incr

1 99999 1

Replace

此处改为Binary，后面的名字可以随便取

设定起始step，终止step，以及间隔的step数，将范围内的非稳态结果输出到star.pttc文件中。