

Server: cocoa.ihpca.psu.edu

Port: 4444

Disconnect!

Refresh Interval (sec): 5

About

M

0.18

Get It!

Query Mode: ON

Get Grid

Layout file: contour.lay

Contour

Surface

Grid

Keyword	Description	Type -> Size	# of Elements	Value
MPI_nprocs	Variable	int -> 4	1	12
MPI_procID	Variable	int -> 4	1	0
flopcount	Variable	double -> 8	1	1.44655e+09
querymode	Variable	int -> 4	1	1
restart	Variable	int -> 4	1	0
iter	Variable	int -> 4	1	3
numIters	Variable	int -> 4	1	150000
simTime	Variable	double -> 8	1	0
rho	Variable	double -> 8	1	1.3813
u	Variable	double -> 8	1	58.1152
v	Variable	double -> 8	1	0
w	Variable	double -> 8	1	0
P	Variable	double -> 8	1	0
M	Variable	double -> 8	1	0
T	Variable	double -> 8	1	0
int_scheme	Static 1D Array			
flux_scheme	Static 1D Array			
CFLconst	Variable			
CFLslope	Variable			
CFL	Variable			
logResid	Variable			
Ncells	Variable			
Nlocalcells	Variable			
Nlocalghost	Variable			
Nlocalrecv	Variable			
Nfaces	Variable			
infile	Static 1D Array			
gridfile	Static 1D Array			
residfile	Static 1D Array			
MFlops	Variable			
MFlopsPerProc	Variable			
TimePerIter	Variable			
isoVar	Variable			
isoValue	Variable			
min_rho	Variable			
max_rho	Variable			

