

Action pane

Information pane

hpctraceviewer

Trace View



Time Range: 0.0s | 189.932s Process Range: 103.0 | 934.0 Cross Hair: (106.43s, 79)

Call Path

17

- main
- amrGodunov0
- AMR::run(double, int)
- inlined from AMR.cpp: 60
- AMR::timeStep(int, int, bo
- inlined from AMR.cpp: 79
- AMR::timeStep(int, int, bo
- inlined from AMR.cpp: 79
- AMR::timeStep(int, int, bo
- inlined from AMR.cpp: 79
- AMRLevelPolytropicGas::a
- LevelGodunov::step(Level
- inlined from Datalerator.
- inlined from ...
- PatchG
- PatchG
- PolytropicPhysics::rieman
- inlined from PolytropicPh
- riemannf

Call path

Mini Map

Mini map

Trace view

Depth view

Time

Process / Thread Ranks

Depth

29M of 88M