View of NIF data and
one isentropic EPAW simulation

Pressure (GPa)

- Simulation at $T_0 = 1000$, $P_0 = 60$
- cut off pressure
- NIF

ΔP (GPa)

$\frac{P_{simu} - P_{NIF}}{\sigma_P}$ (%)

Density (g/cm^3)