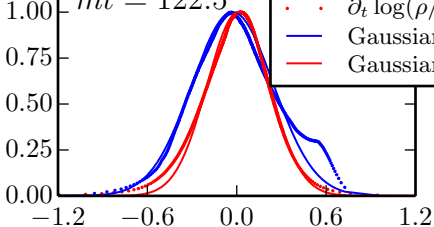


P/P_{max}

$mt = 122.5$



- $\log(\rho/\bar{\rho})$
- $\partial_t \log(\rho/\bar{\rho})$
- Gaussian fit
- Gaussian fit