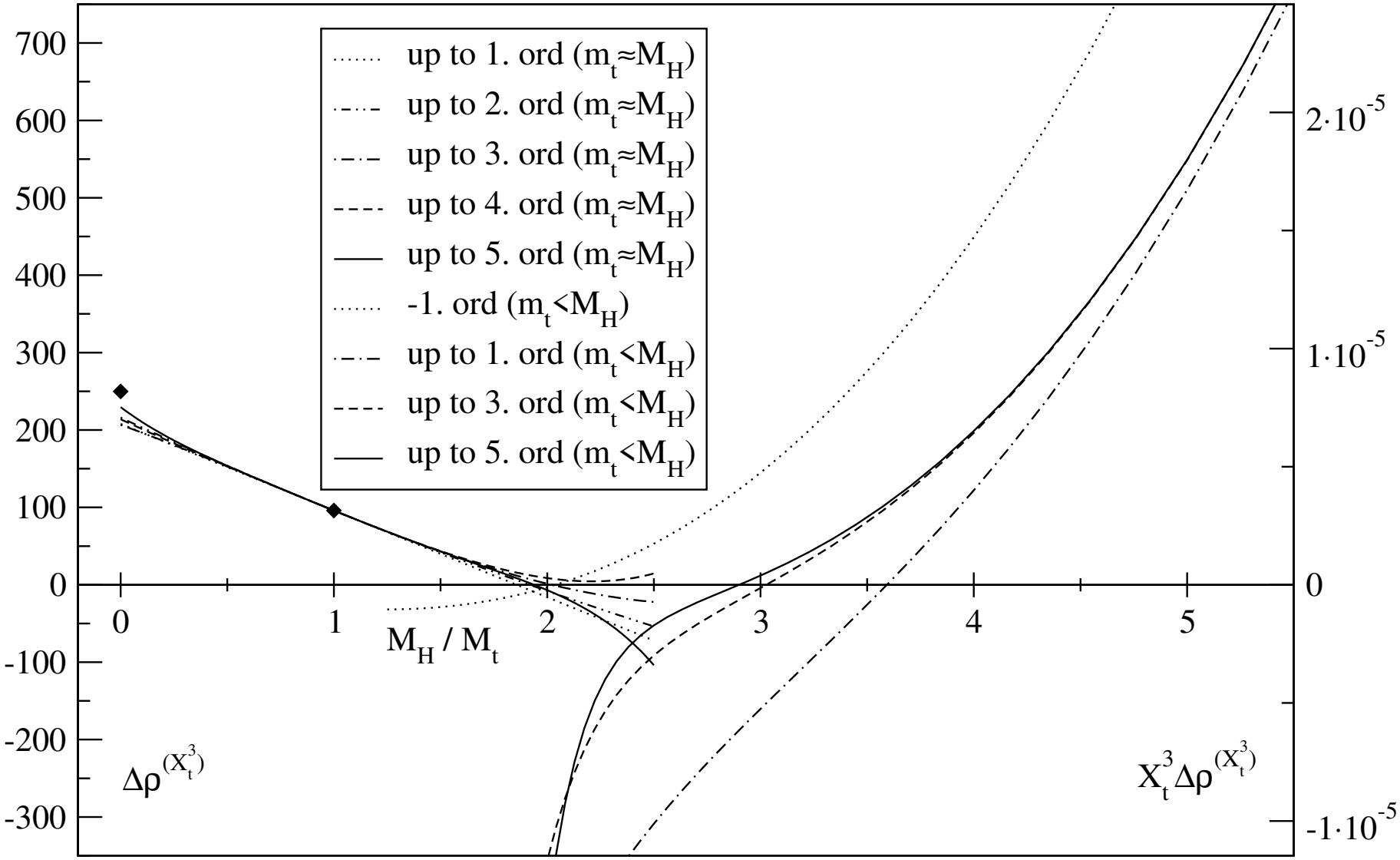
up to 1. ord ($m_t \approx M_H$)
up to 2. ord ($m_t \approx M_H$)
up to 3. ord ($m_t \approx M_H$)
up to 4. ord ($m_t \approx M_H$)
up to 5. ord ($m_t \approx M_H$)
-1. ord ($m_t < M_H$)
up to 1. ord ($m_t < M_H$)
up to 3. ord ($m_t < M_H$)
up to 5. ord ($m_t < M_H$)
700
600
500
400
300
200
100
0
-100
-200
-300
0
1
2
3
4
5
M_H / M_t
$\Delta\rho^{(X_t^3)}$
$X_t^3 \Delta\rho^{(X_t^3)}$
$2 \cdot 10^{-5}$
$1 \cdot 10^{-5}$
0
$-1 \cdot 10^{-5}$