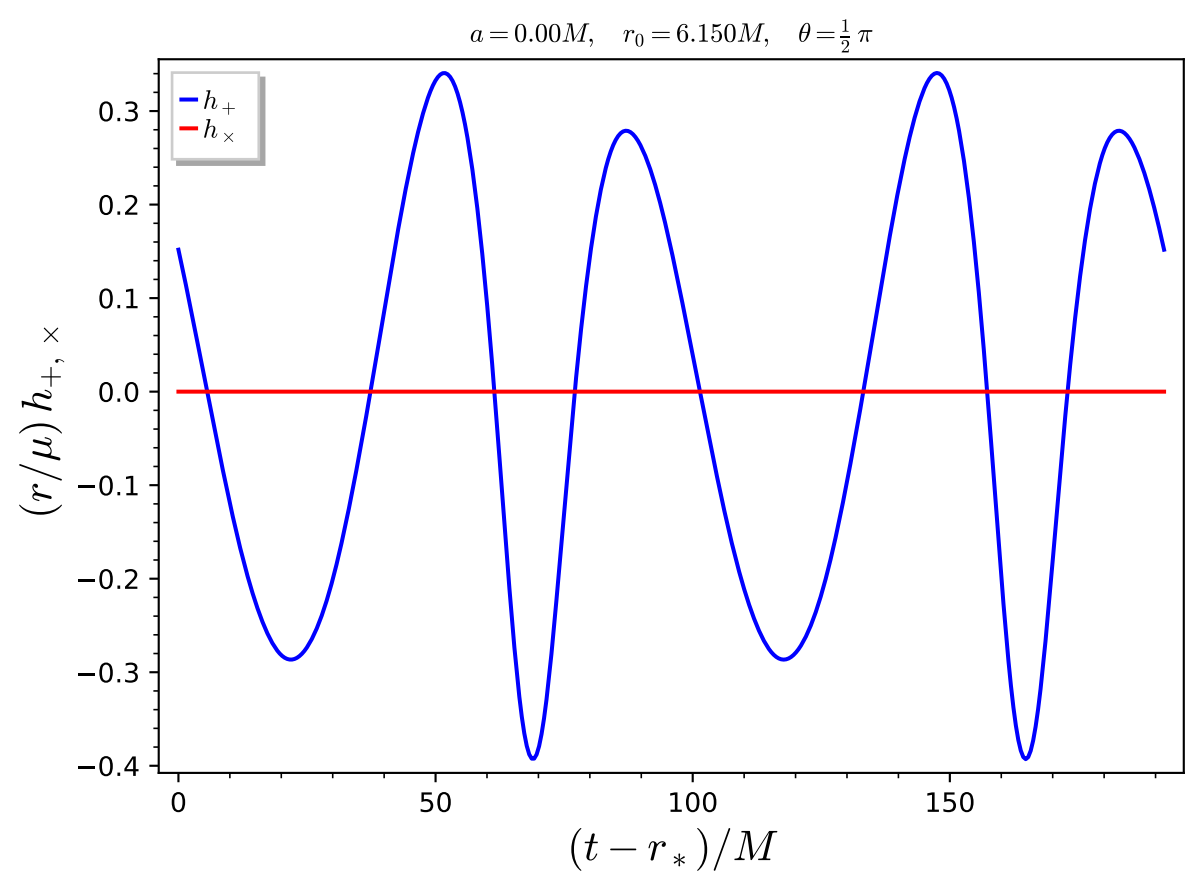
$a = 0.00M, \quad r_0 = 6.150M, \quad \theta = \frac{1}{2}\pi$
h_+
$h_\times$
$(r/\mu)\, h_{+,\,\times}$
$(t - r_*)/M$
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−0.4
0
50
100
150