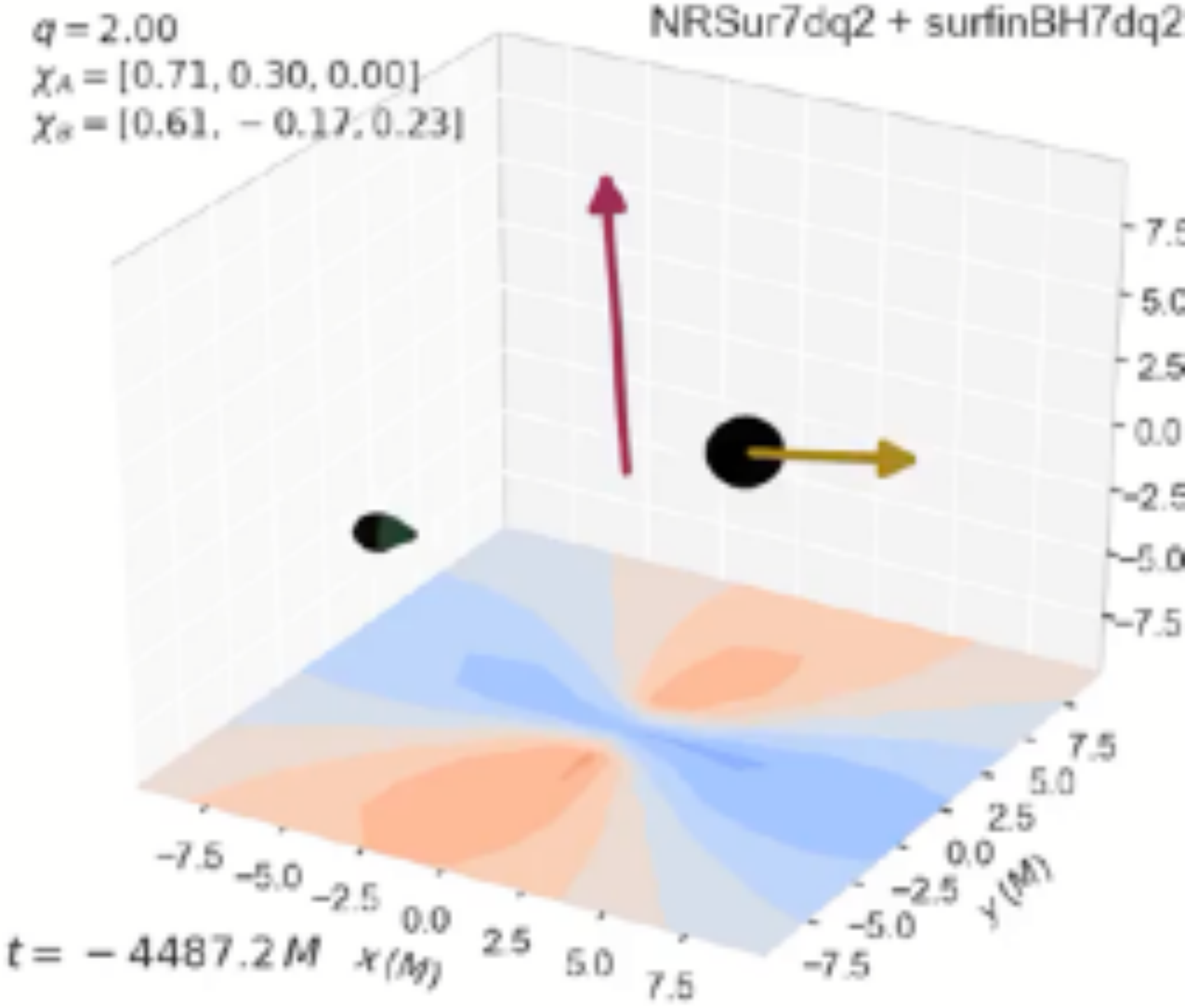
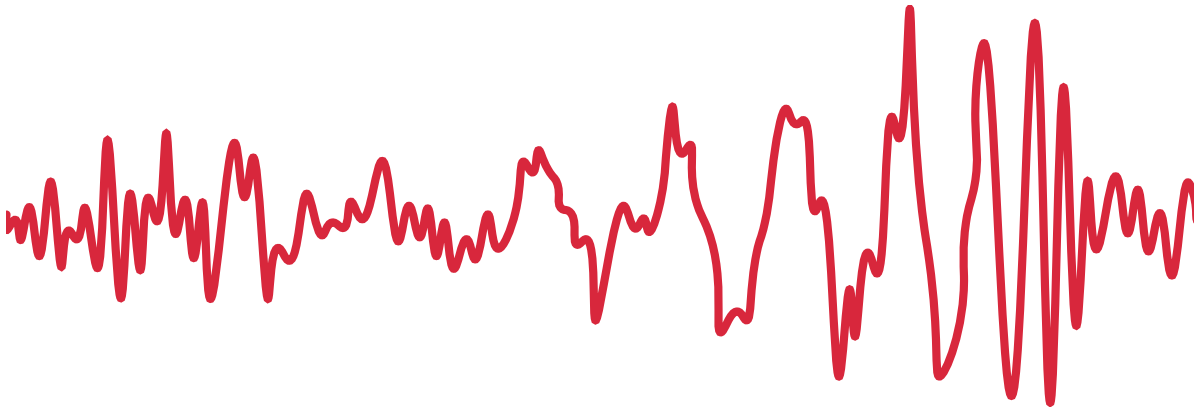
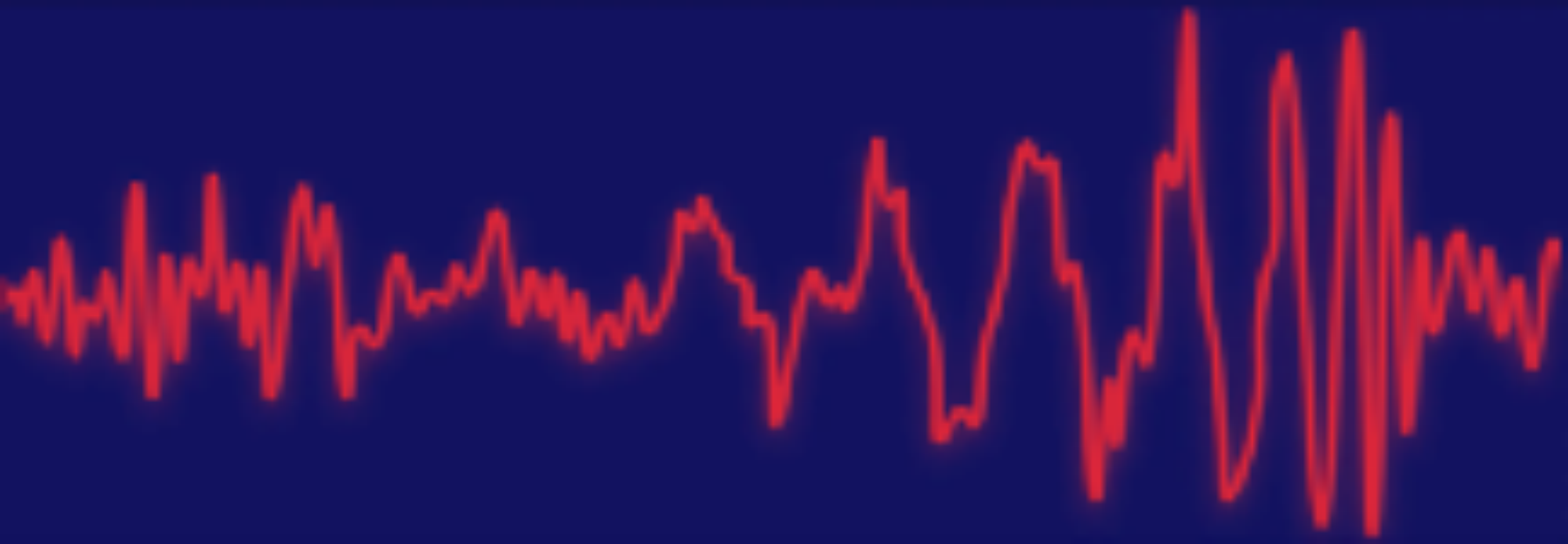
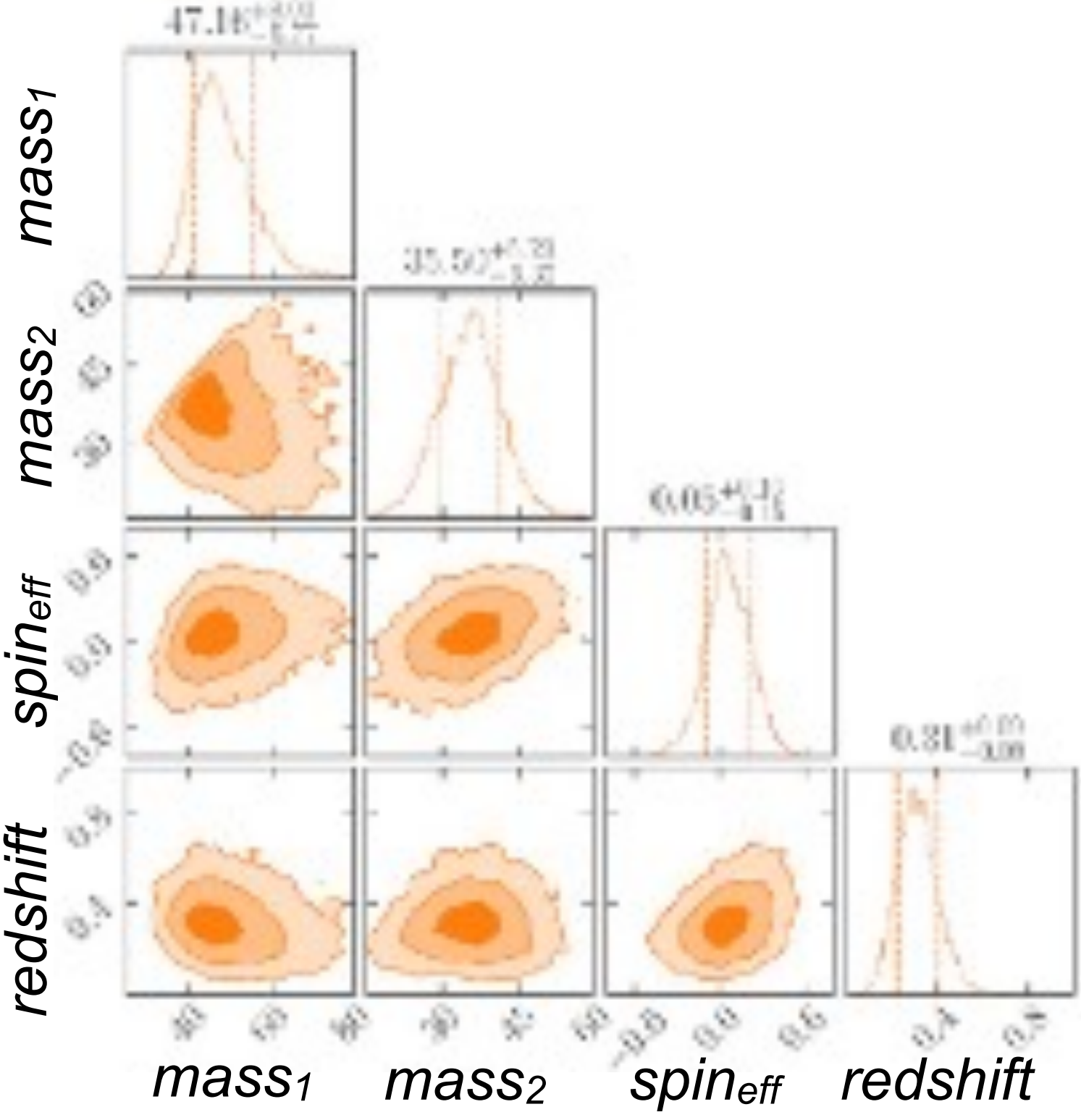

$q = 2.00$
$\chi_A = [0.71, 0.30, 0.00]$
$\chi_B = [0.61, -0.17, 0.23]$
NRSur7dq2 + surfinBH7dq2
$t = -4487.2\,M$
x (M)
y (M)
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5

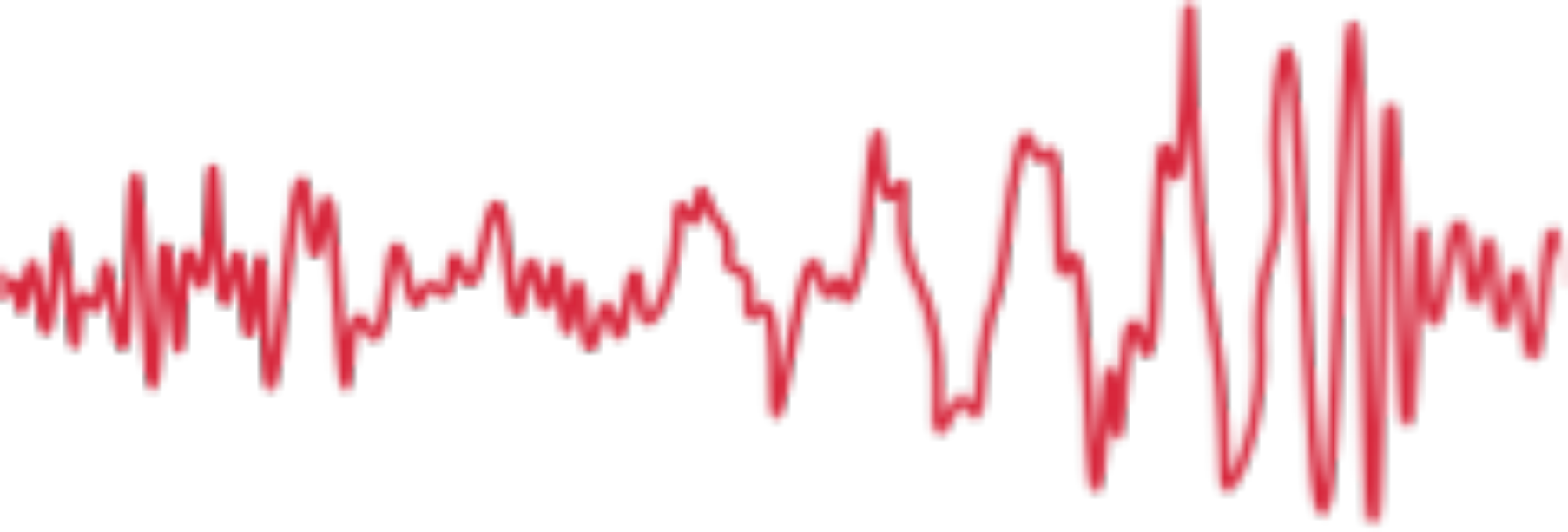
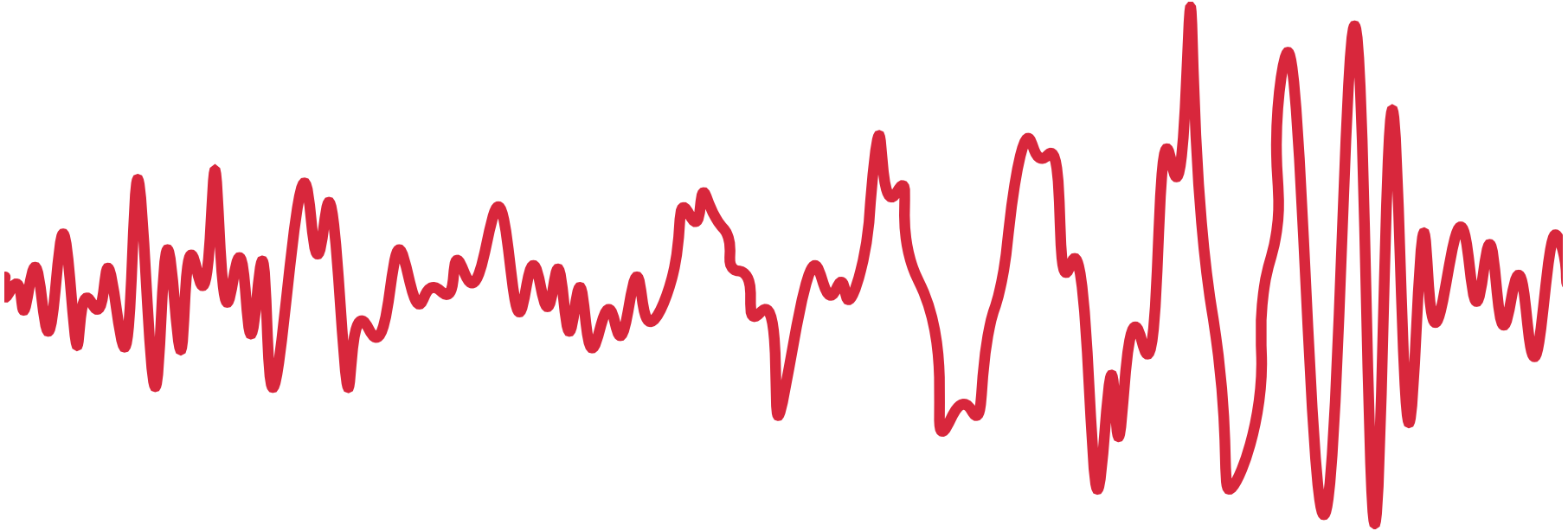




H Gabbard

arXiv:1909.06296



… 15 dimensions

$$p(\theta \mid d) = \frac{L(d \mid \theta)\ \pi(\theta)}{Z}$$