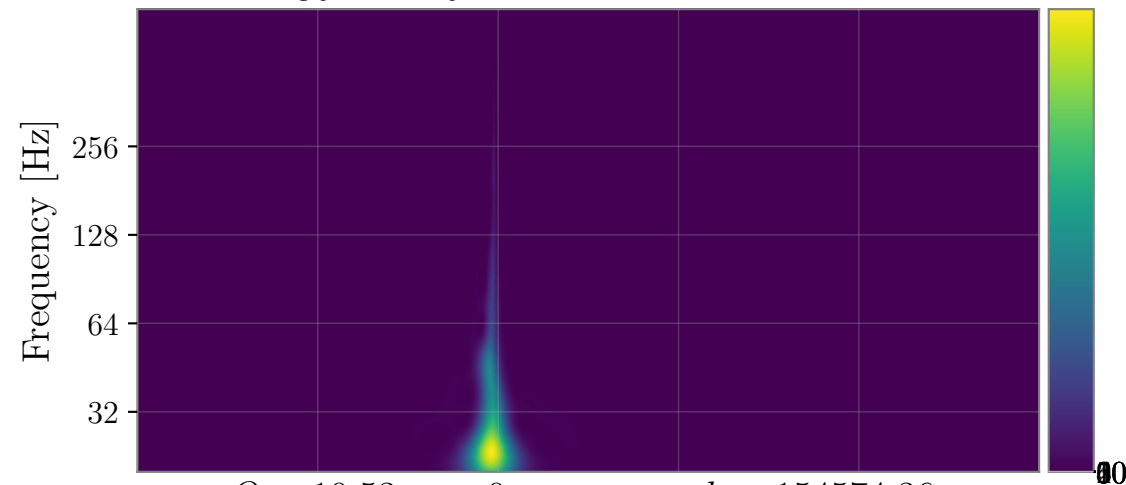
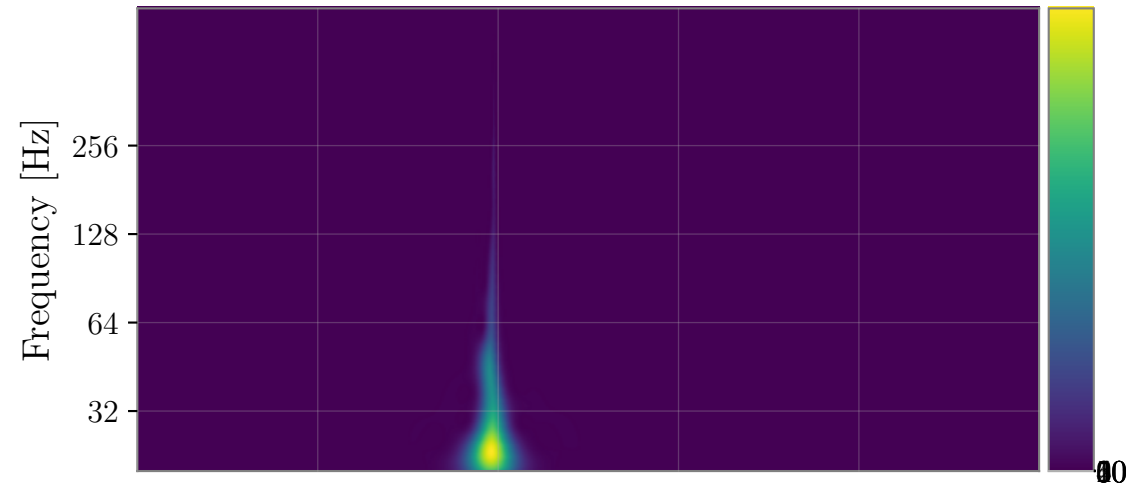


LIGO Livingston (L1)

$Q = 10.67, p = 0.0, \text{energy peak} = 154080.07,$
 $\text{energy density} = 2250.72, TF \text{ area} = 143.87$

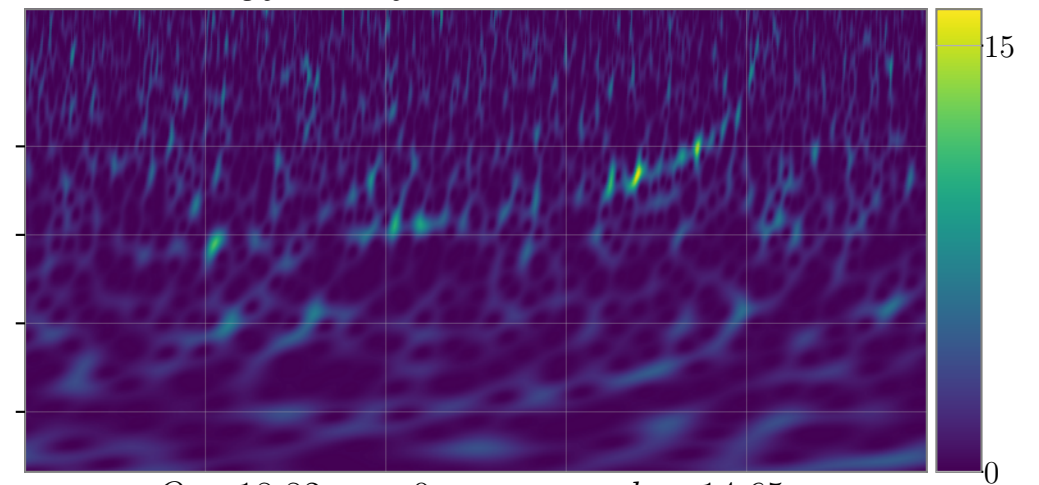


$Q = 10.53, p = 0, \text{energy peak} = 154574.36,$
 $\text{energy density} = 2253.22, TF \text{ area} = 143.7$



LIGO Hanford (H1)

$Q = 18.75, p = 0.011, \text{energy peak} = 16.37,$
 $\text{energy density} = 9.03, TF \text{ area} = 6.4$



$Q = 18.82, p = 0, \text{energy peak} = 14.65,$
 $\text{energy density} = 8.88, TF \text{ area} = 6.37$

