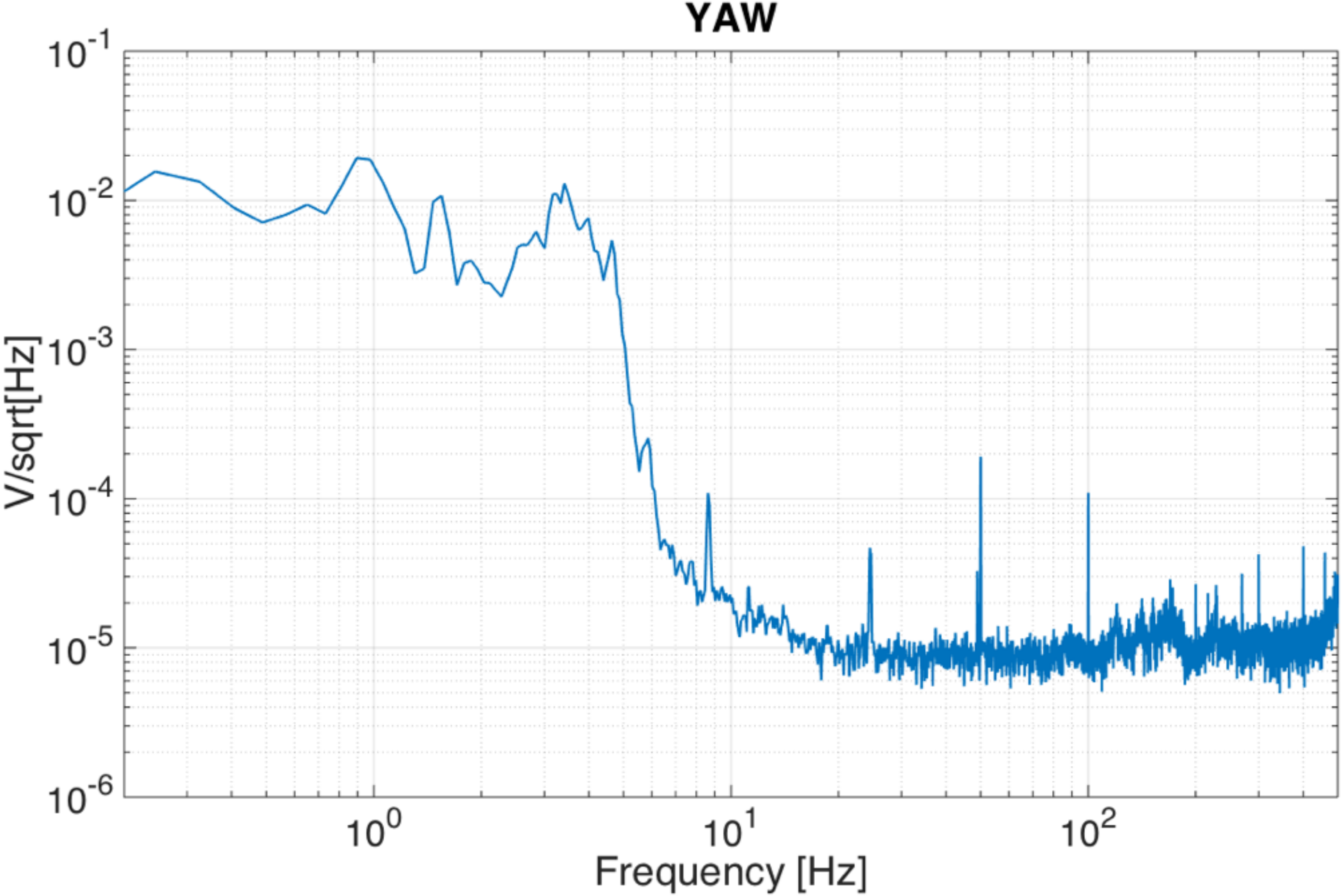
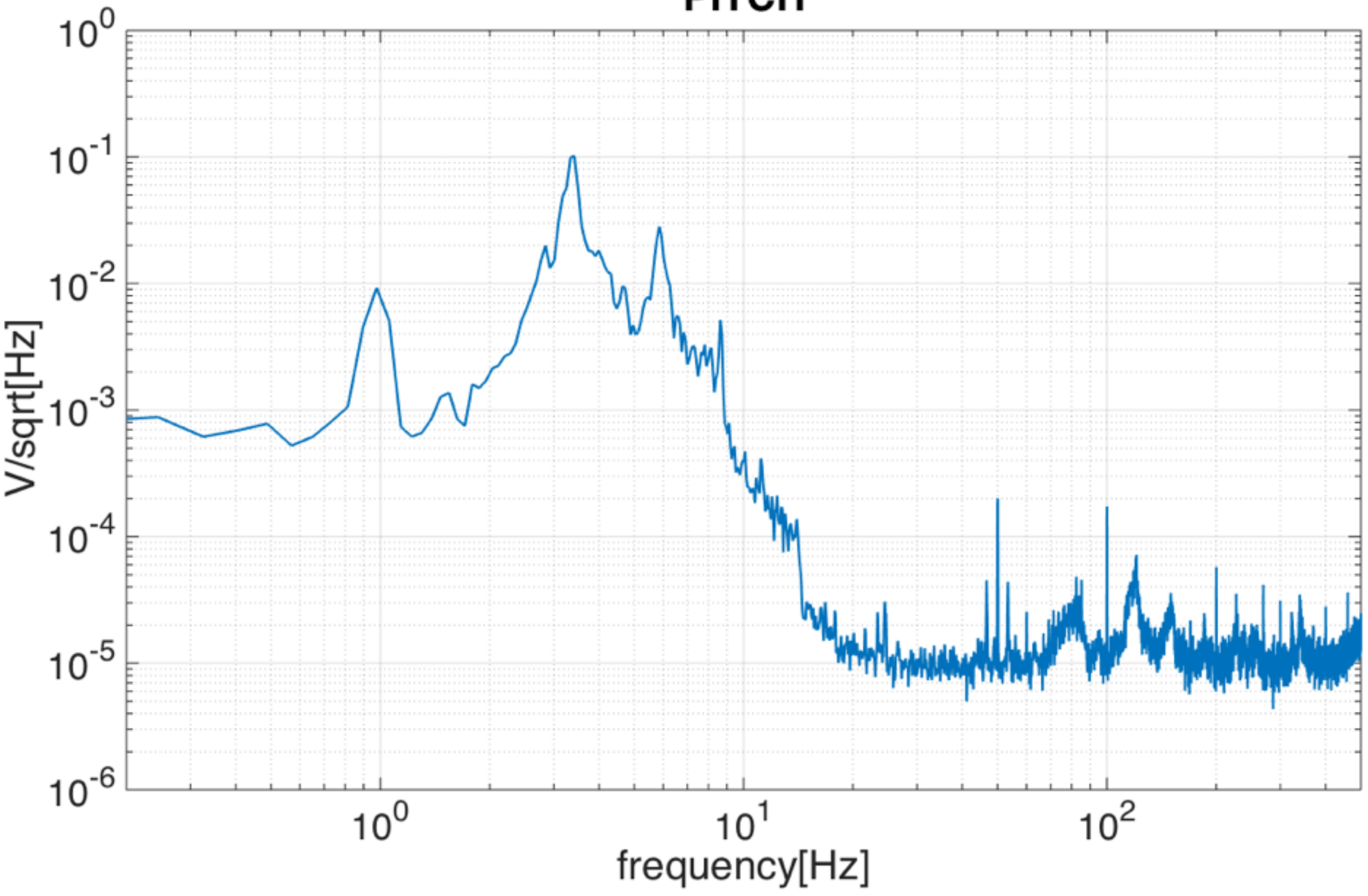
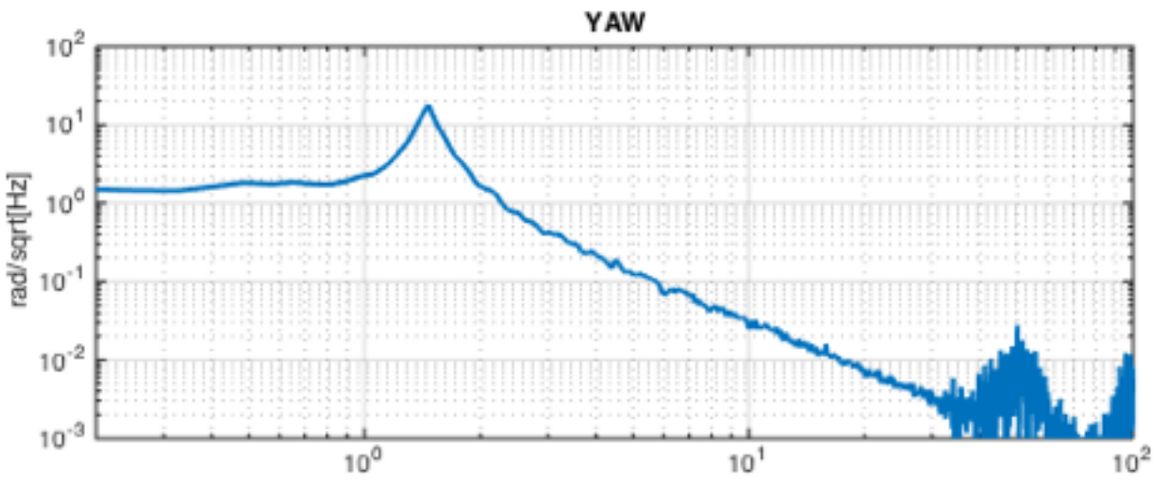
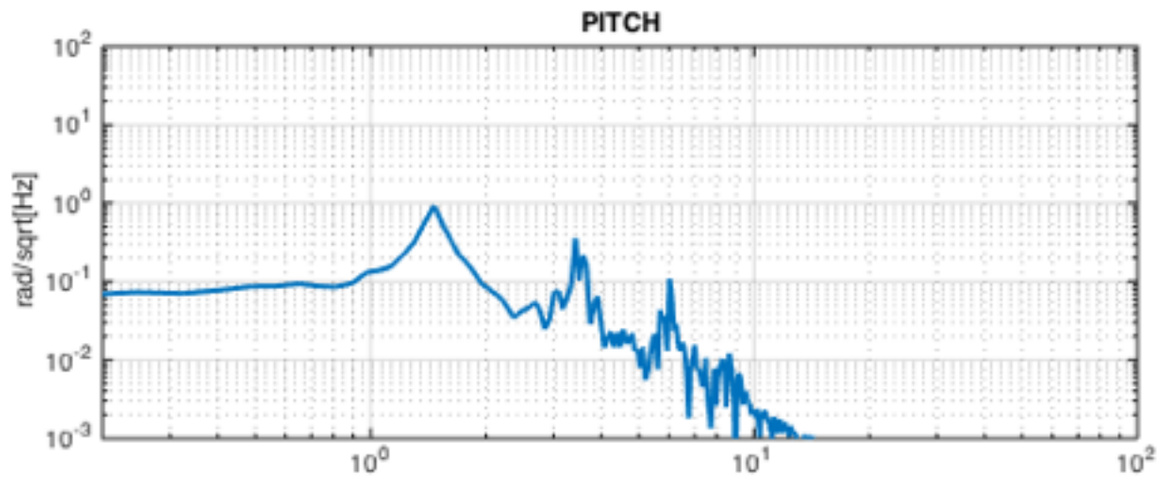
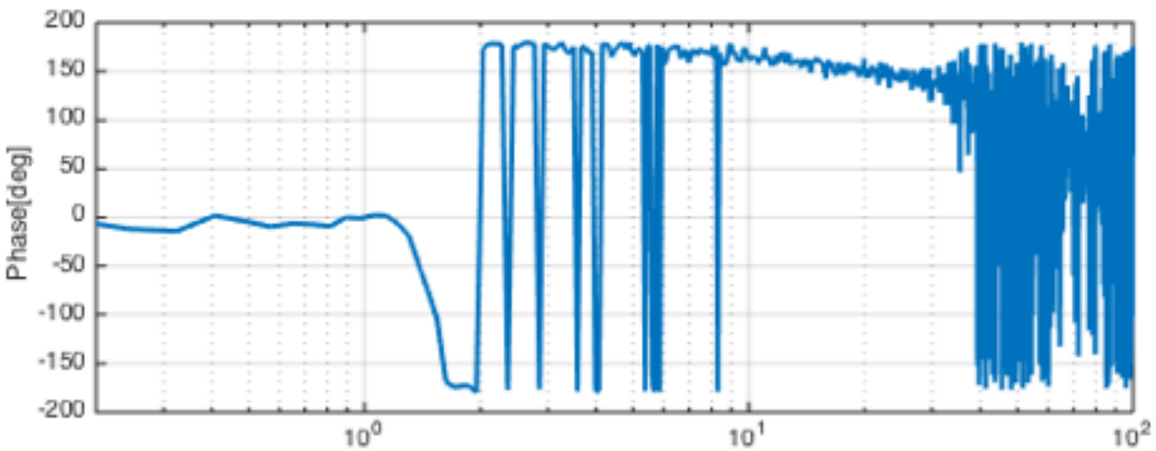

YAW
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
$10^{-6}$
V/sqrt[Hz]
$10^{0}$
$10^{1}$
$10^{2}$
Frequency [Hz]

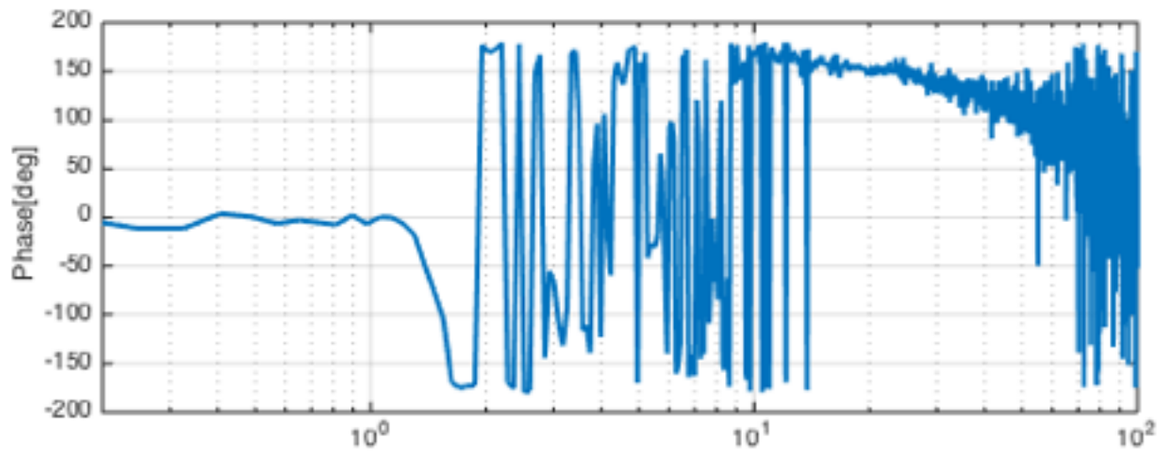

PITCH
$10^{0}$
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
$10^{-6}$
V/sqrt[Hz]
$10^{0}$
$10^{1}$
$10^{2}$
frequency[Hz]

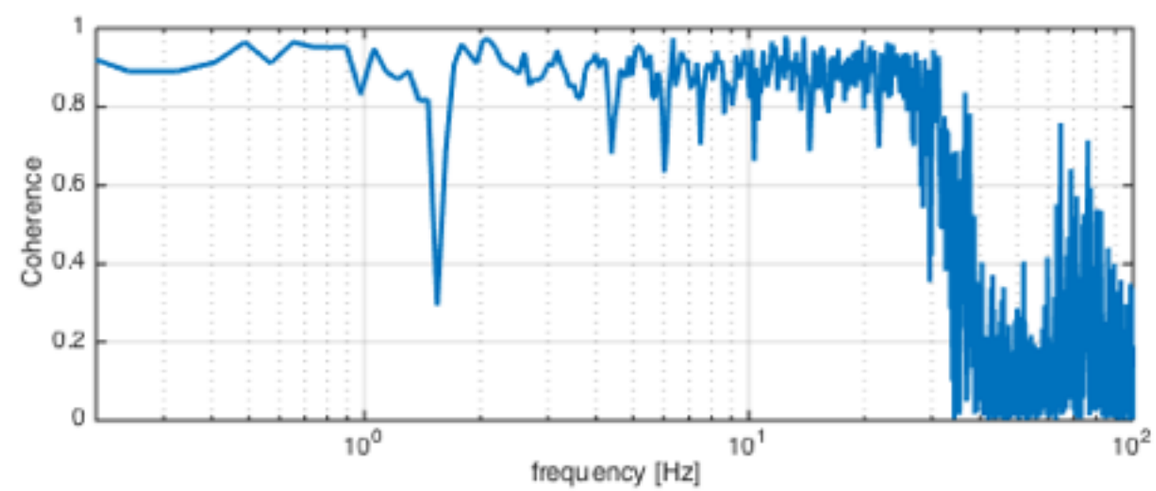
# noise on yaw

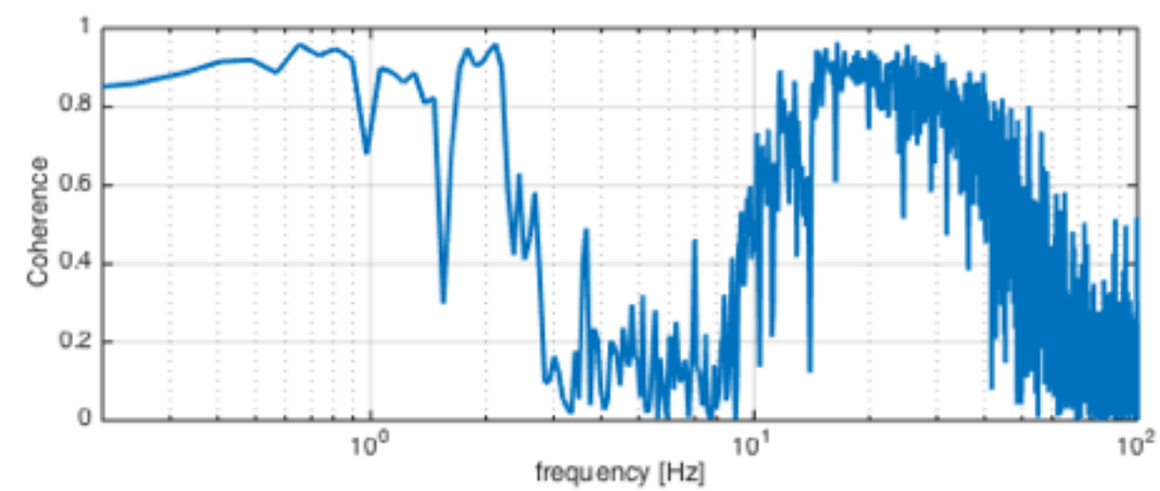

YAW
rad/sqrt[Hz]


PITCH
rad/sqrt[Hz]

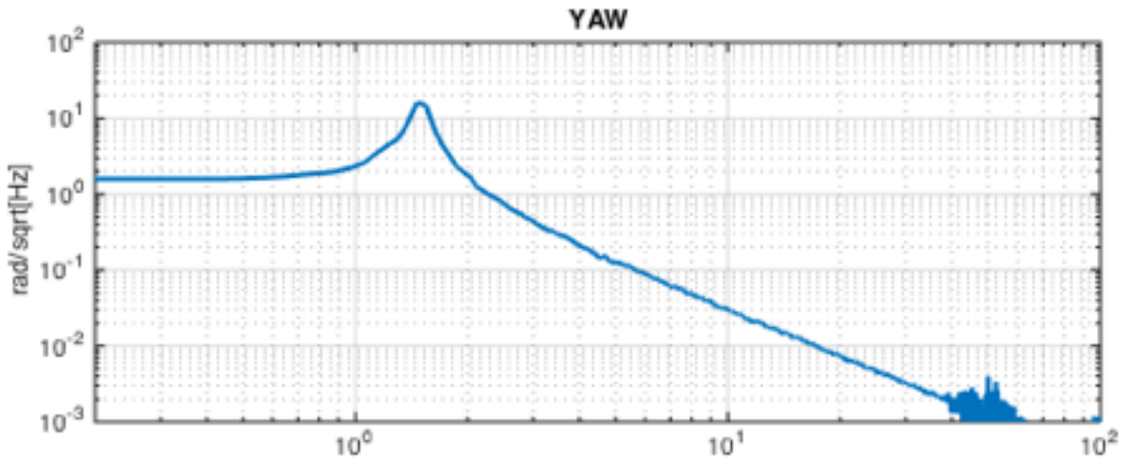

Phase[deg]

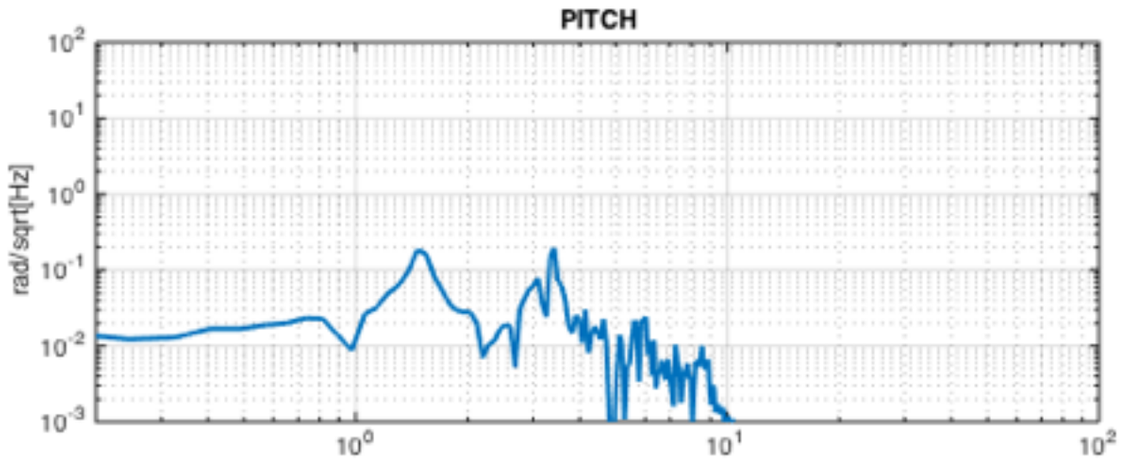

Phase[deg]

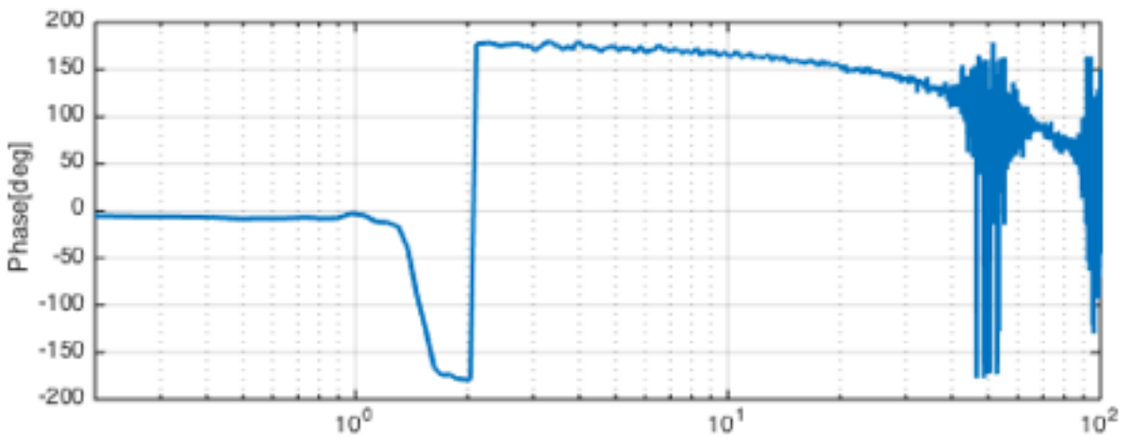

Coherence
frequency [Hz]

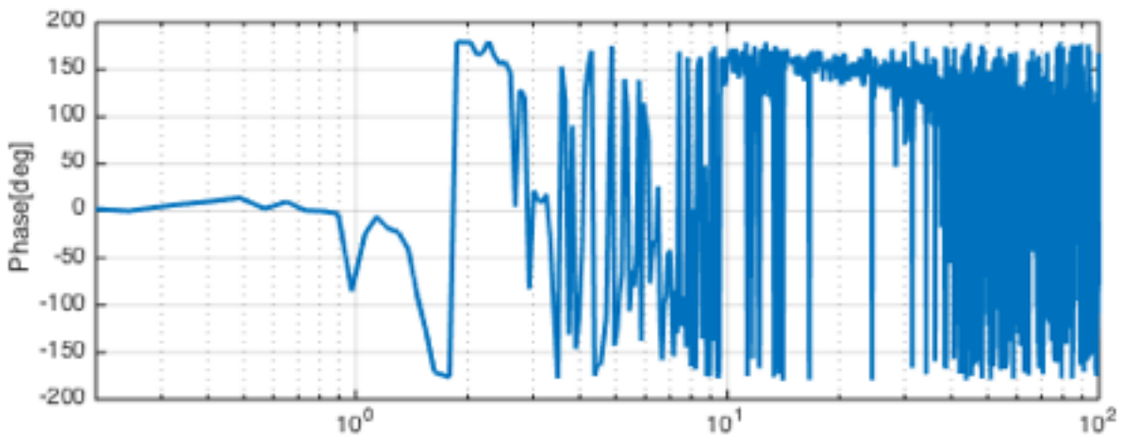

Coherence
frequency [Hz]

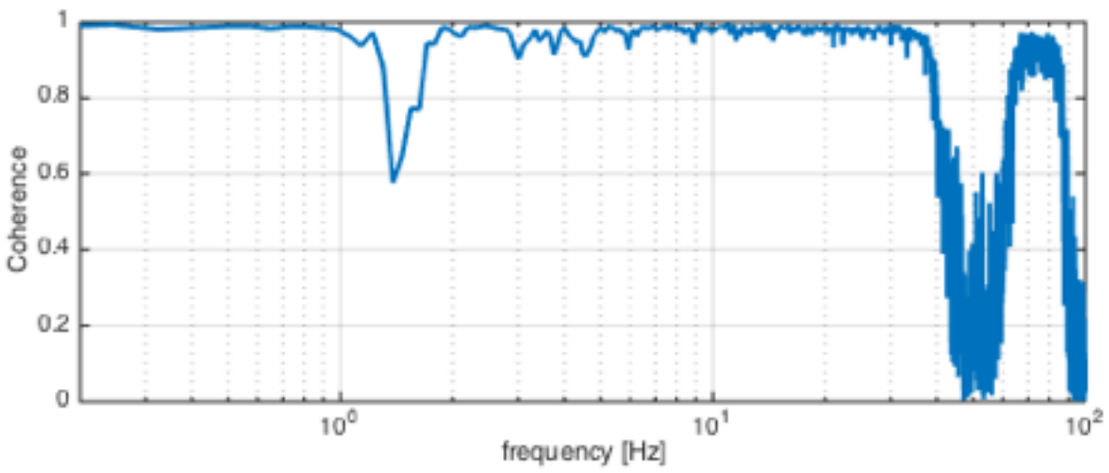
# noise on yaw (after diagonalization)

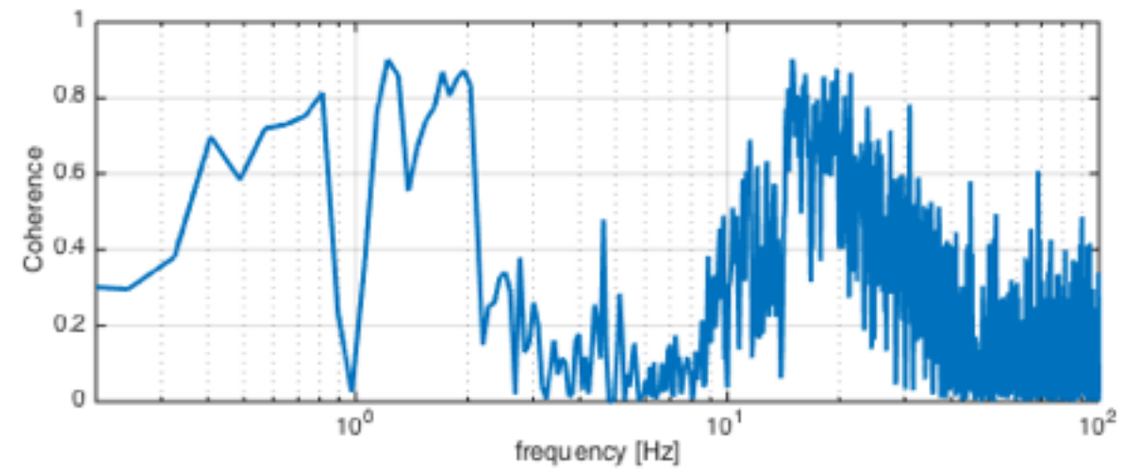


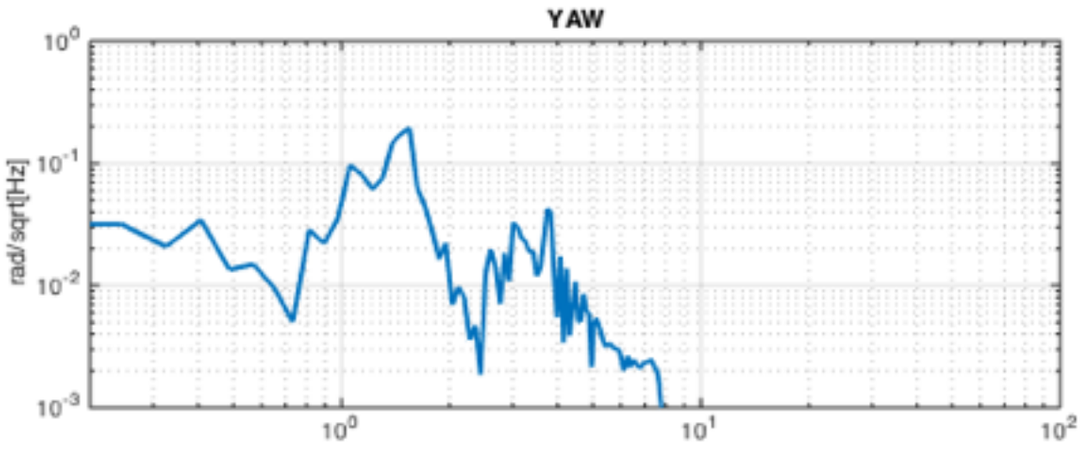



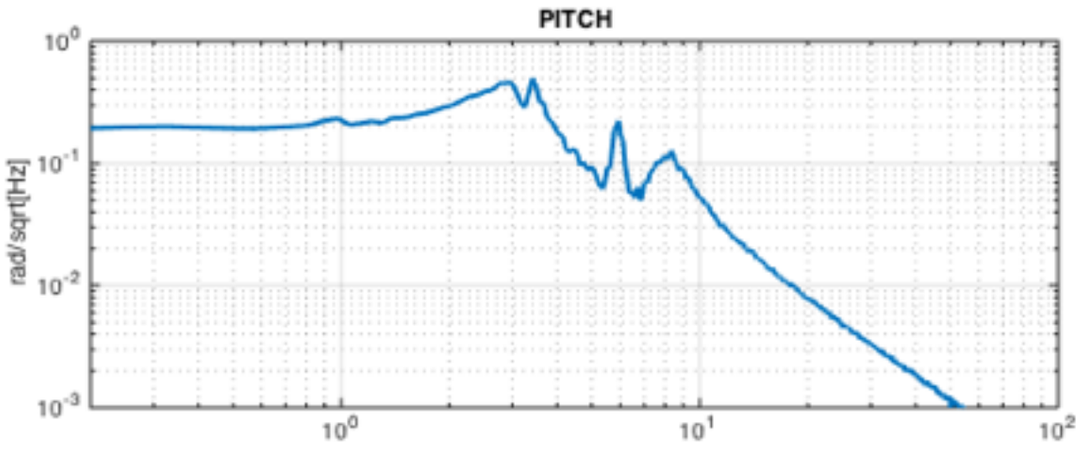



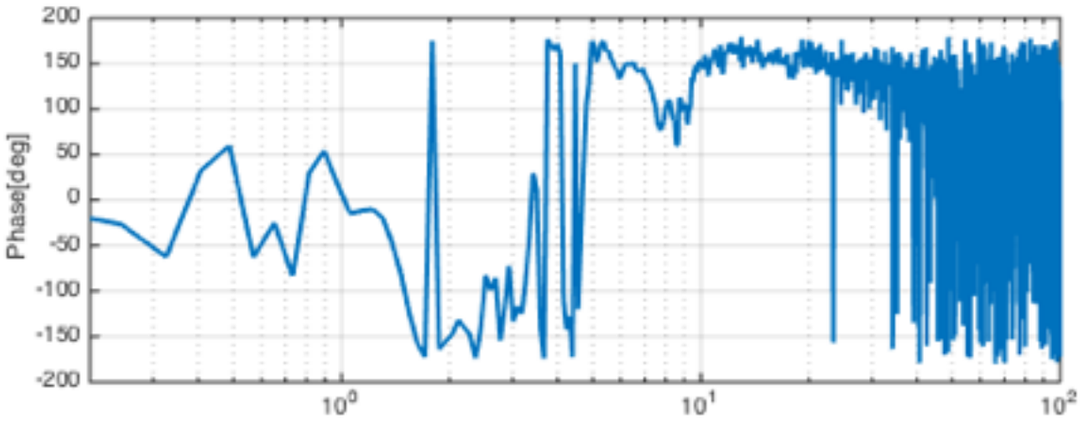



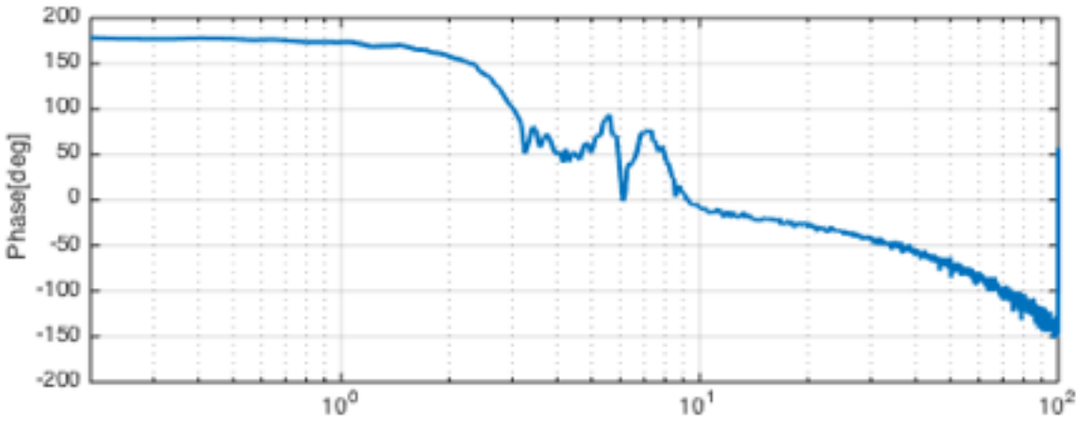



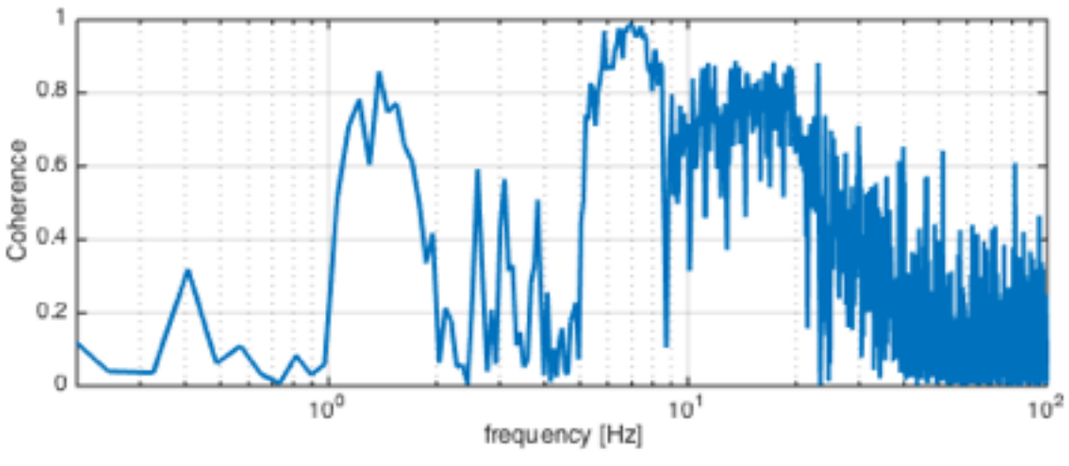
# noise on pitch

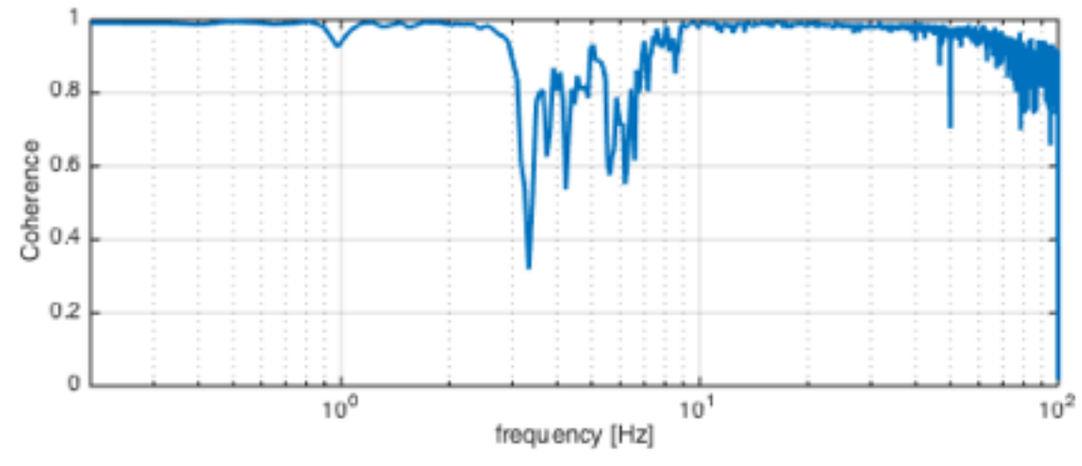
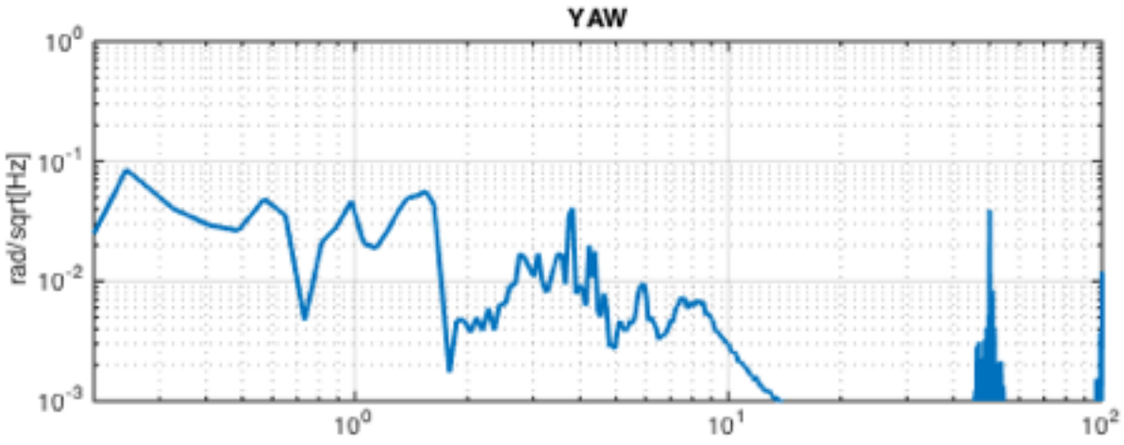
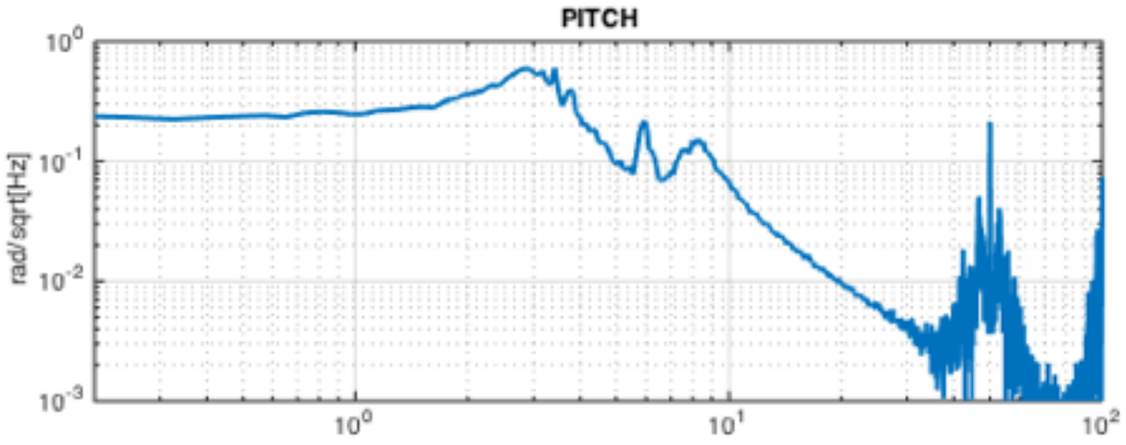
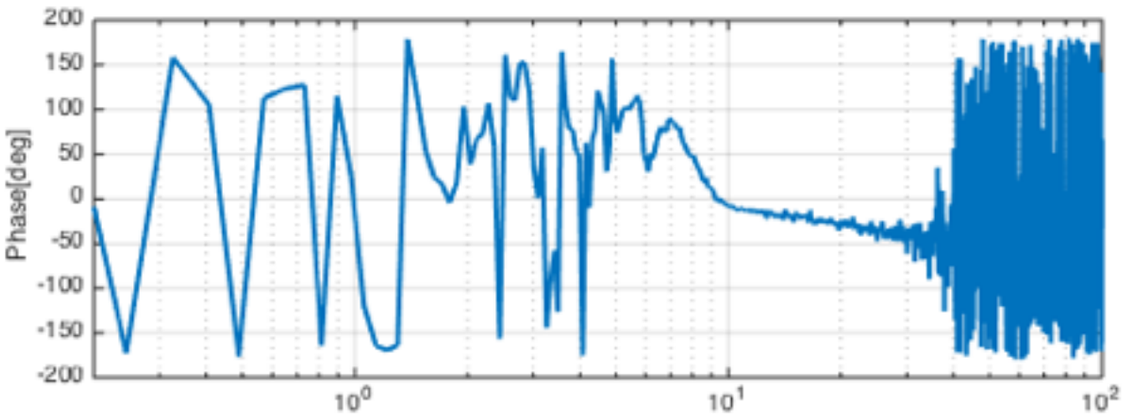
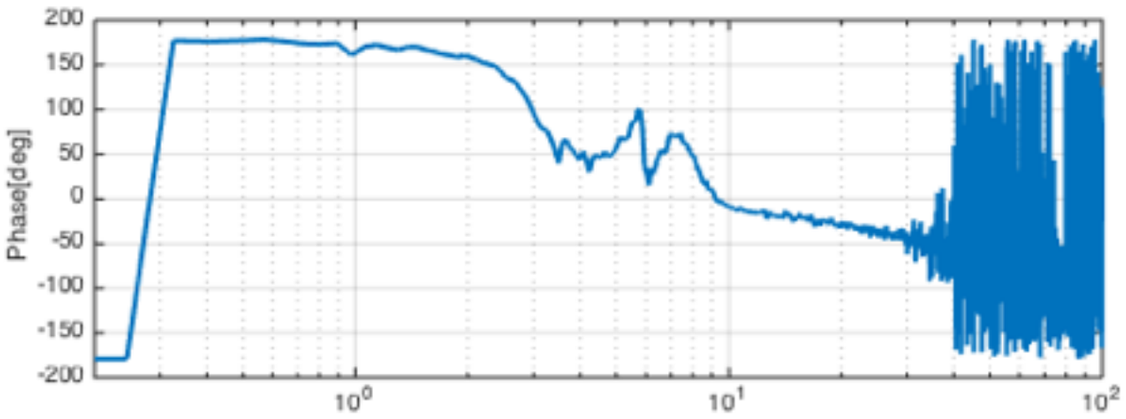
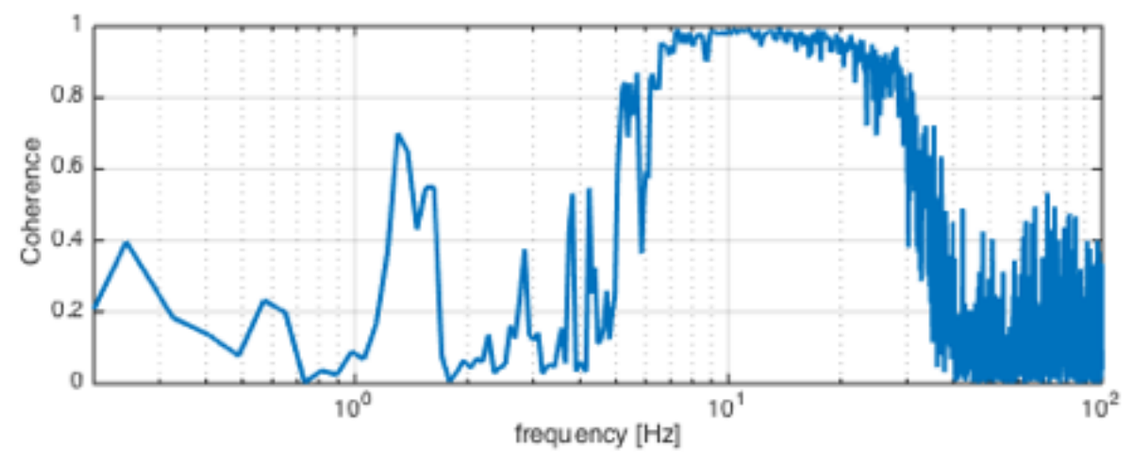
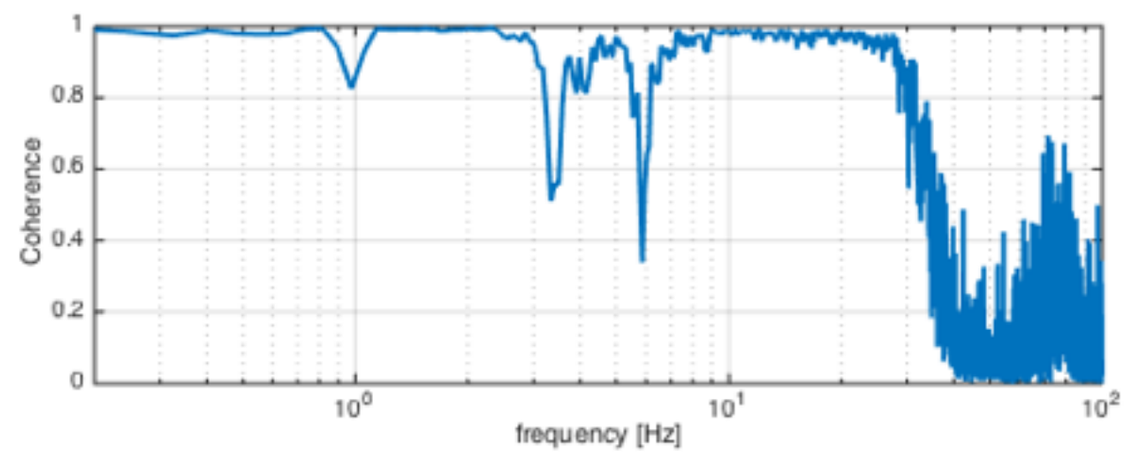





# noise on pitch (after diagonalization)