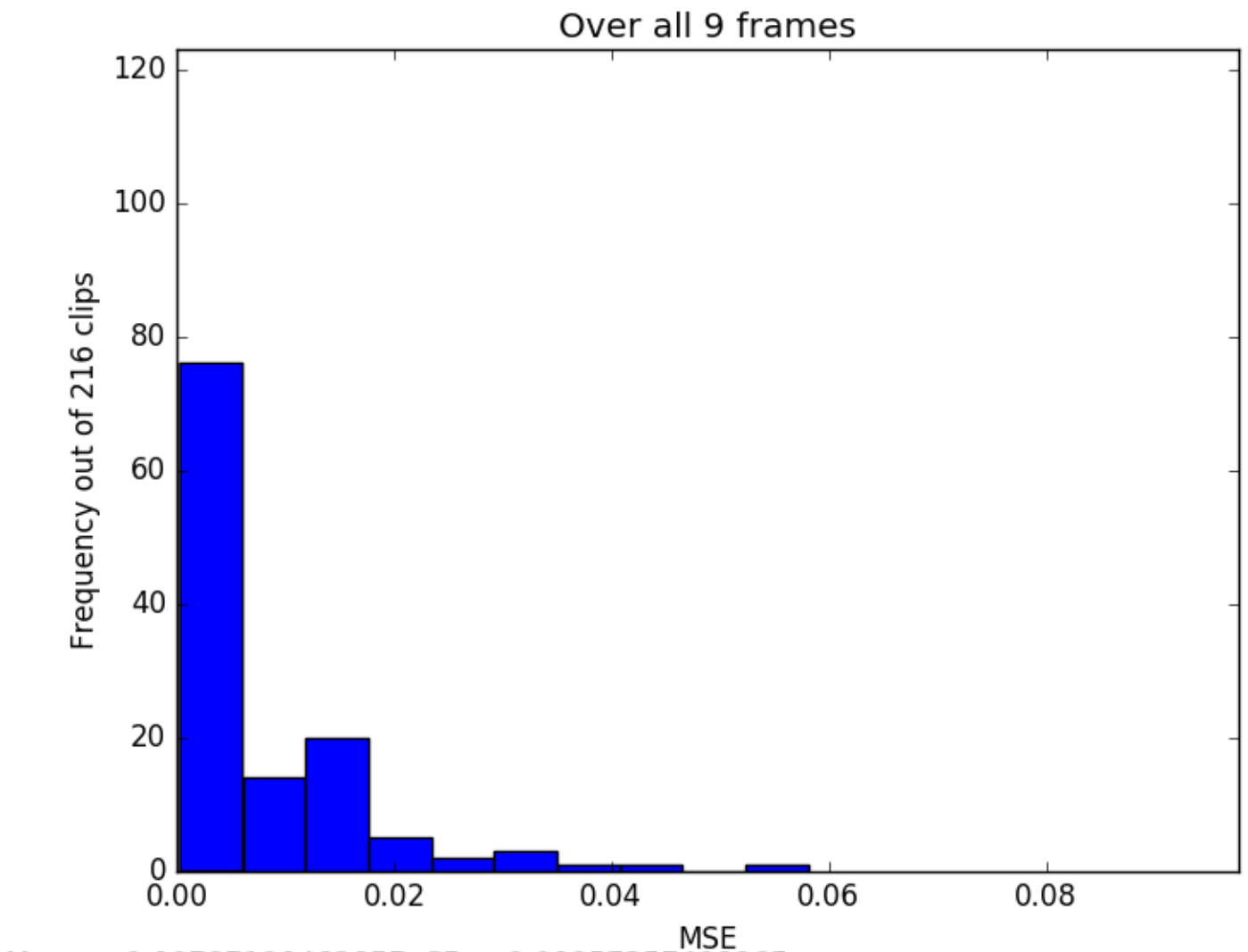
Histograms of MSE's at 10 Hz
Input: Sample of accident videos, 40 avi's, 5 sec, originally recorded at 25 or 29.97Hz
The clips are after the start but during the accident

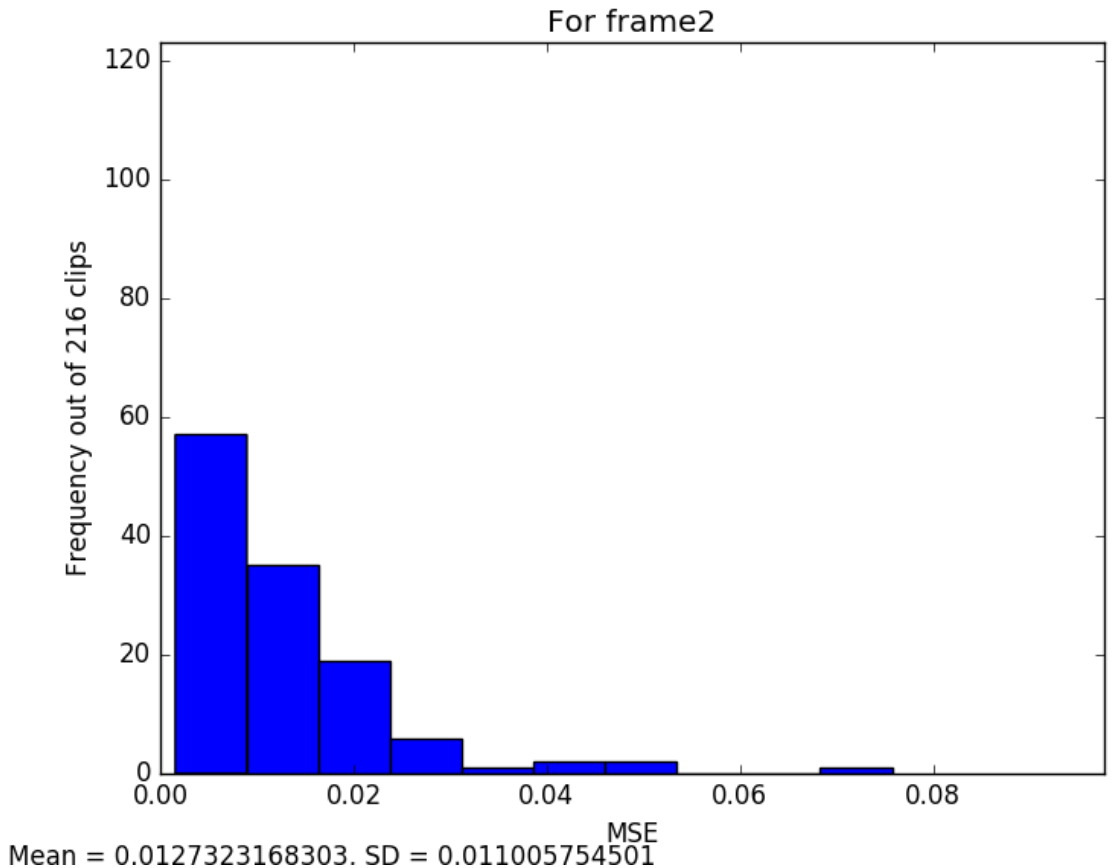
Model: pretrained prednet model
Overall: distribution of mean MSE's for each clip, averaged over frame
Followed by distribution of MSE's for each frame

Please note: the scales for the x-axes (MSE's) are matched to more easily compare across frames

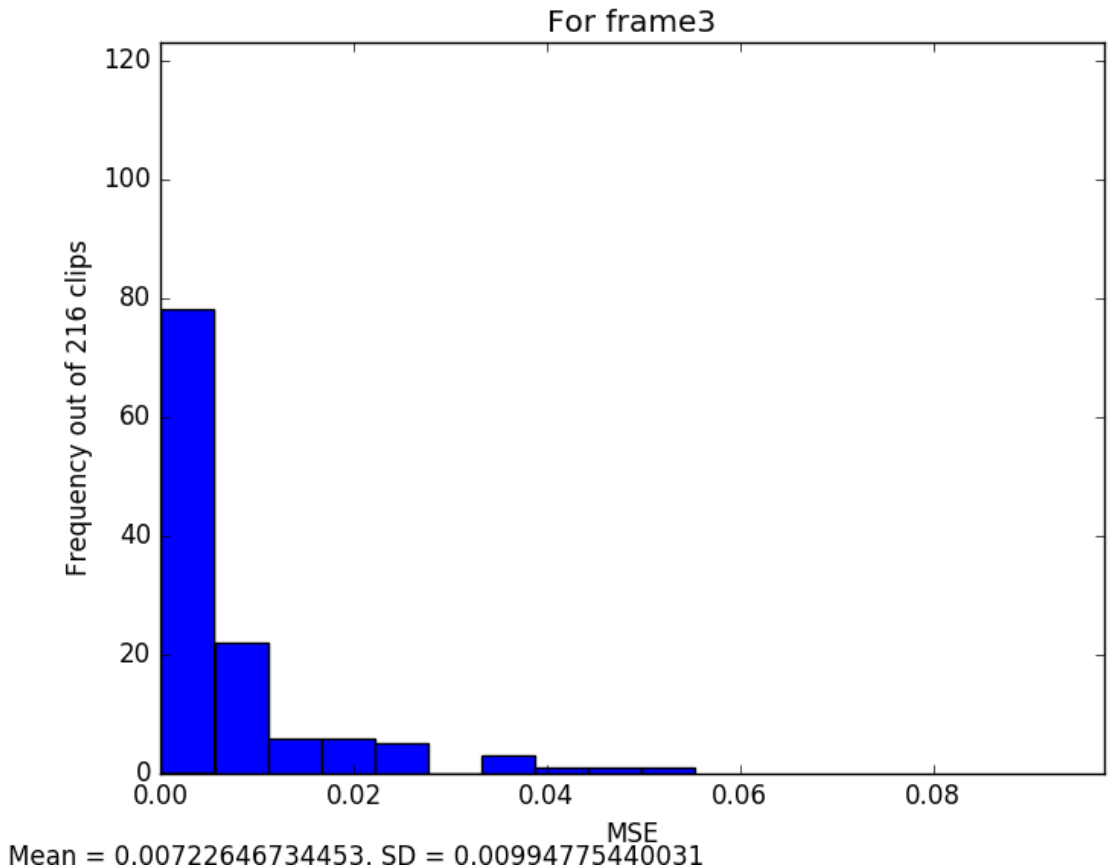
Please note: the label of the y-axis is wrong; there were a total of 123 clips.



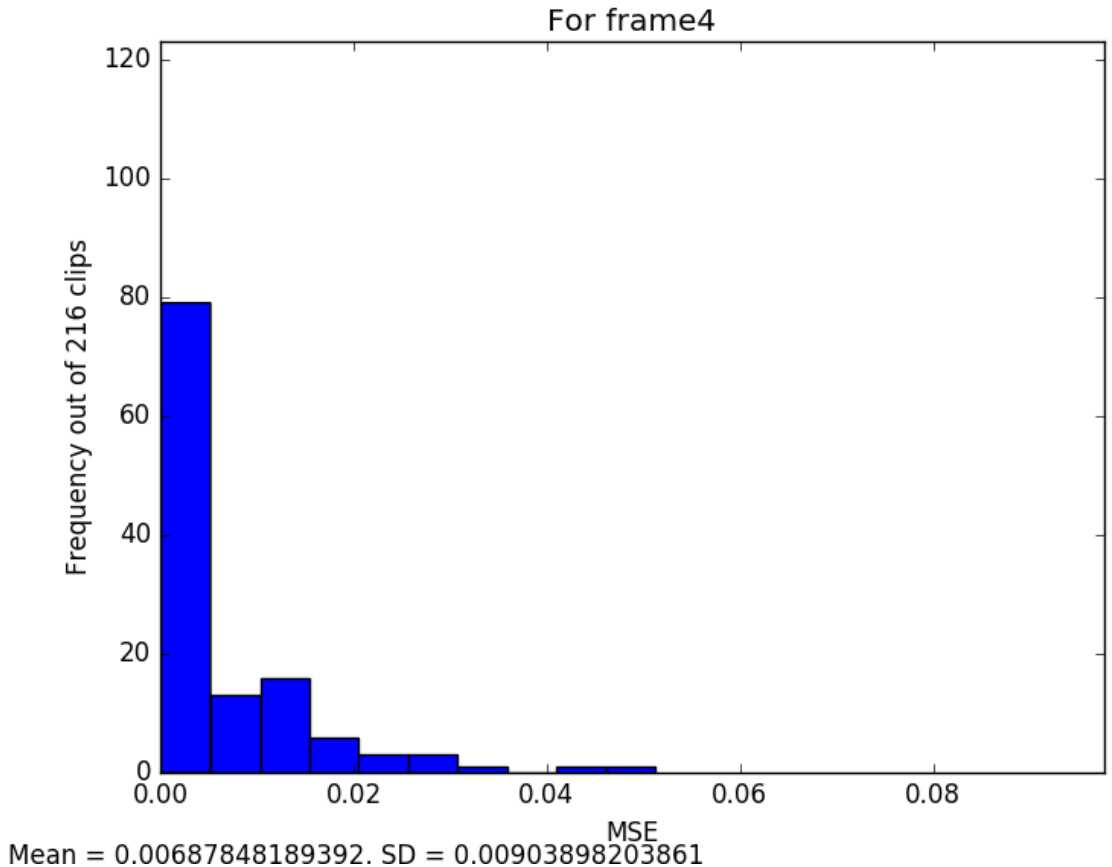
Mean = 0.00787190462857. SD = 0.00957357408965



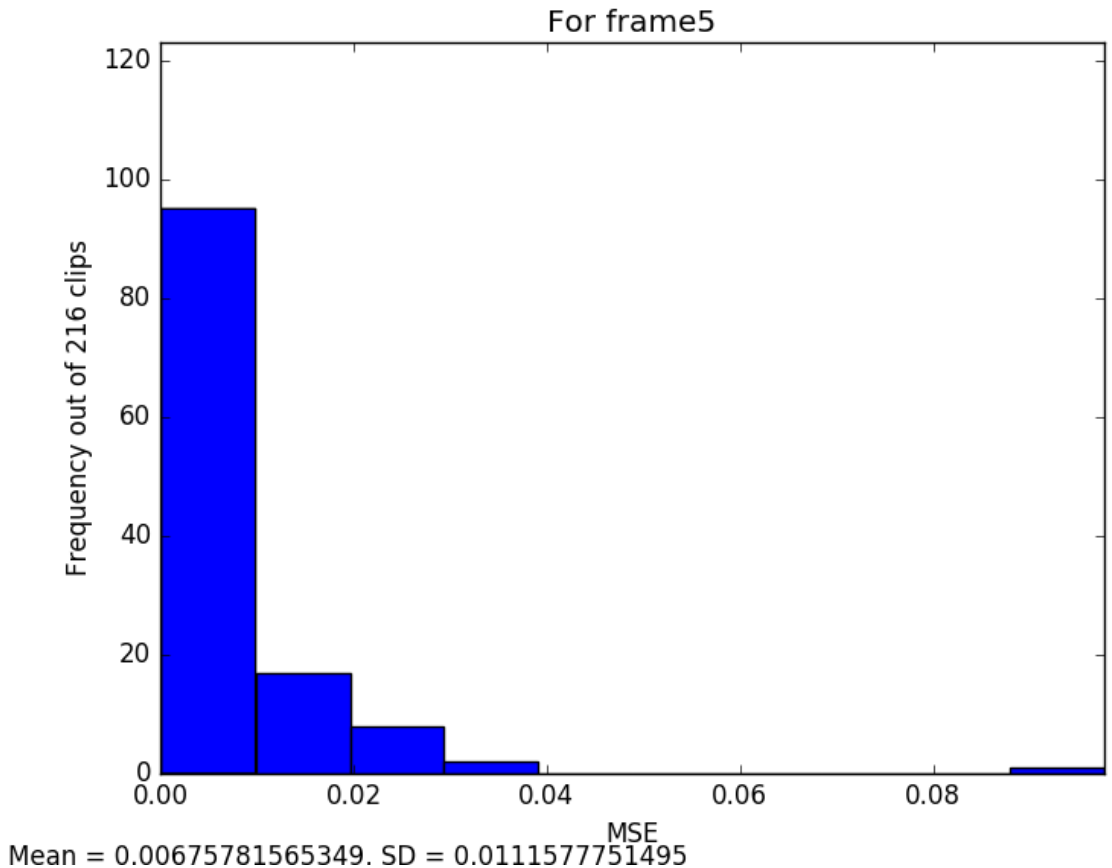
Mean = 0.0127323168303. SD = 0.011005754501



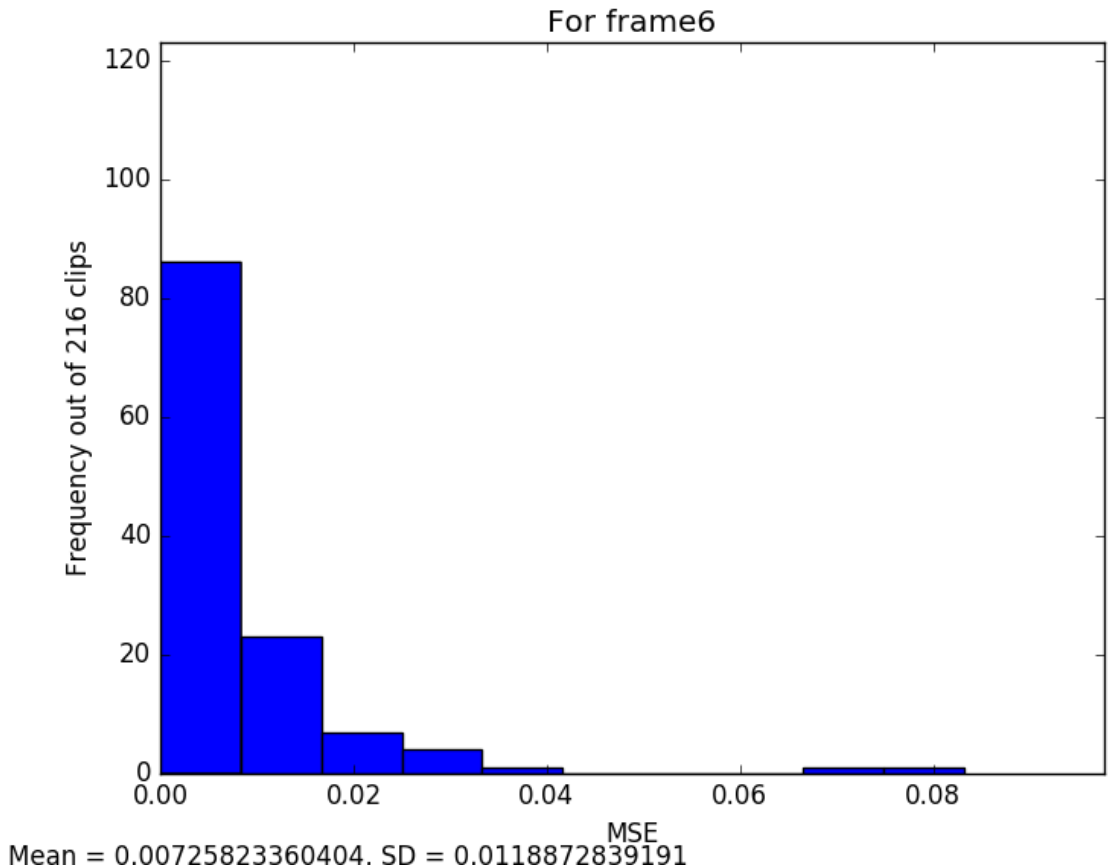
Mean = 0.00722646734453. SD = 0.00994775440031



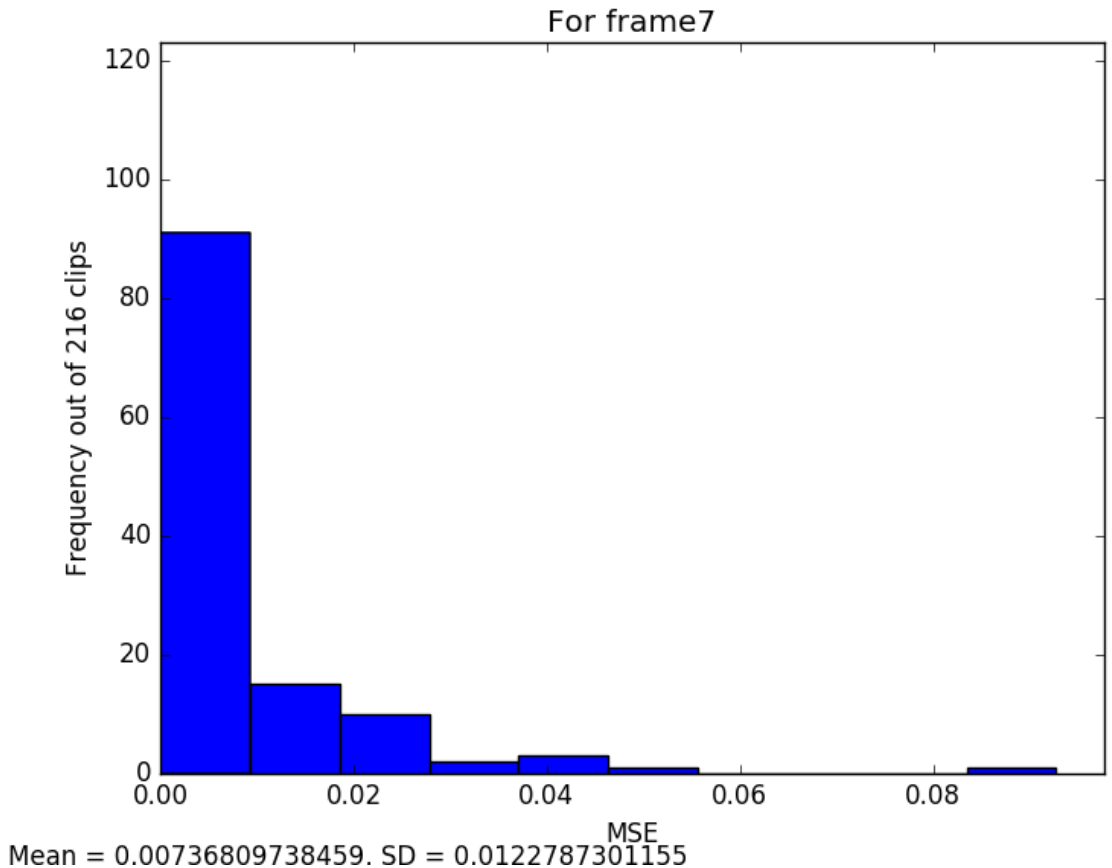
Mean = 0.00687848189392. SD = 0.00903898203861



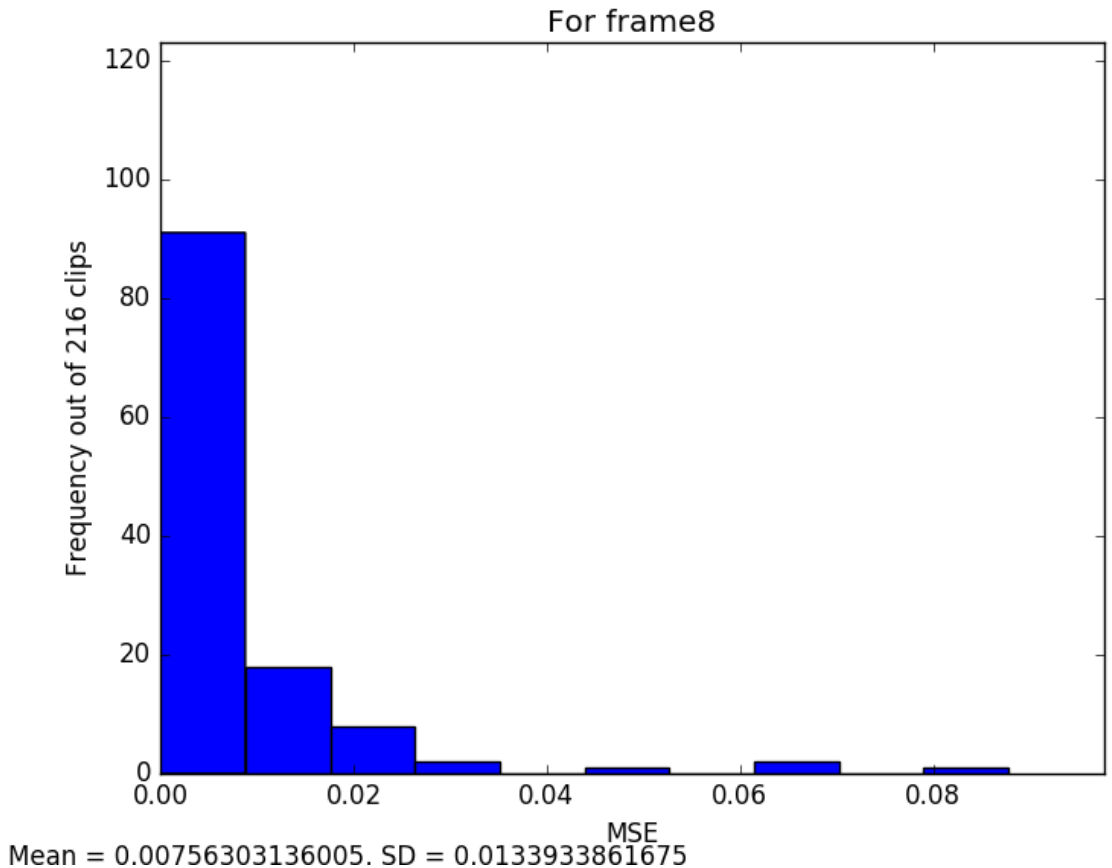
Mean = 0.00675781565349. SD = 0.0111577751495



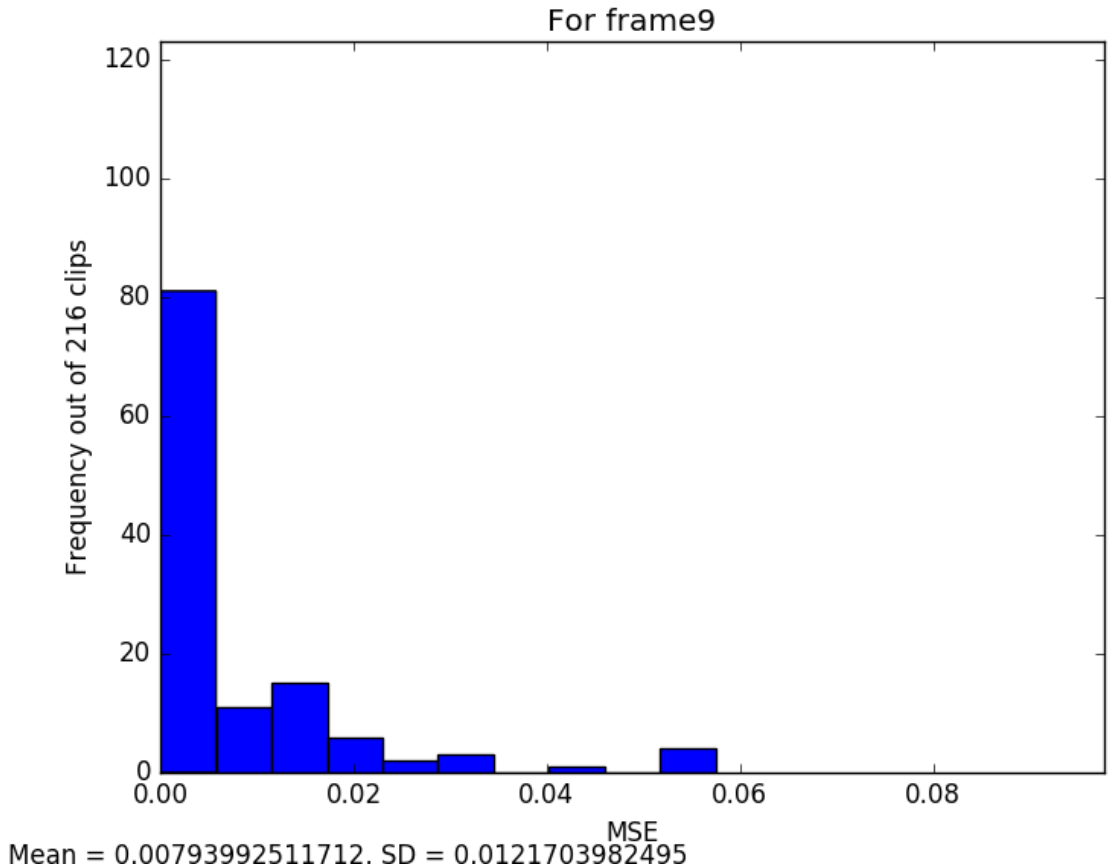
Mean = 0.00725823360404. SD = 0.0118872839191



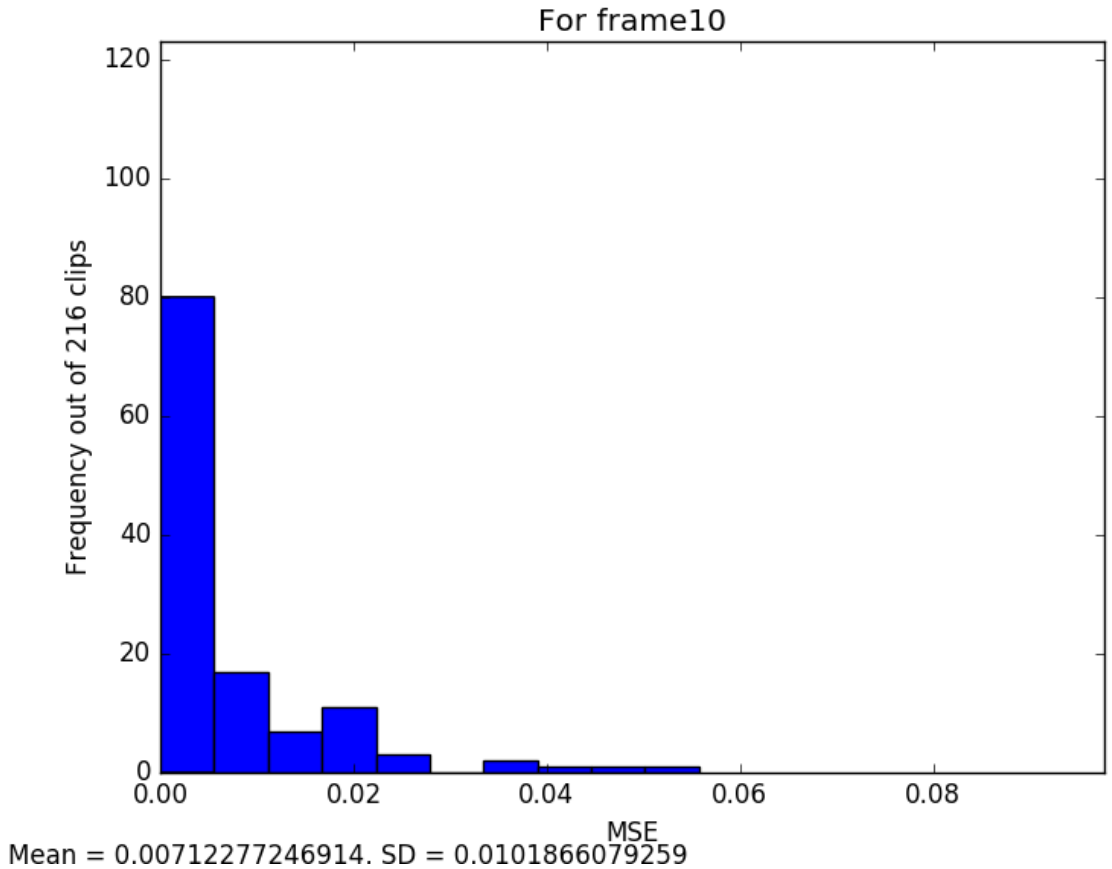
Mean = 0.00736809738459. SD = 0.0122787301155



Mean = 0.00756303136005. SD = 0.0133933861675



Mean = 0.00793992511712. SD = 0.0121703982495



Mean = 0.00712277246914. SD = 0.0101866079259