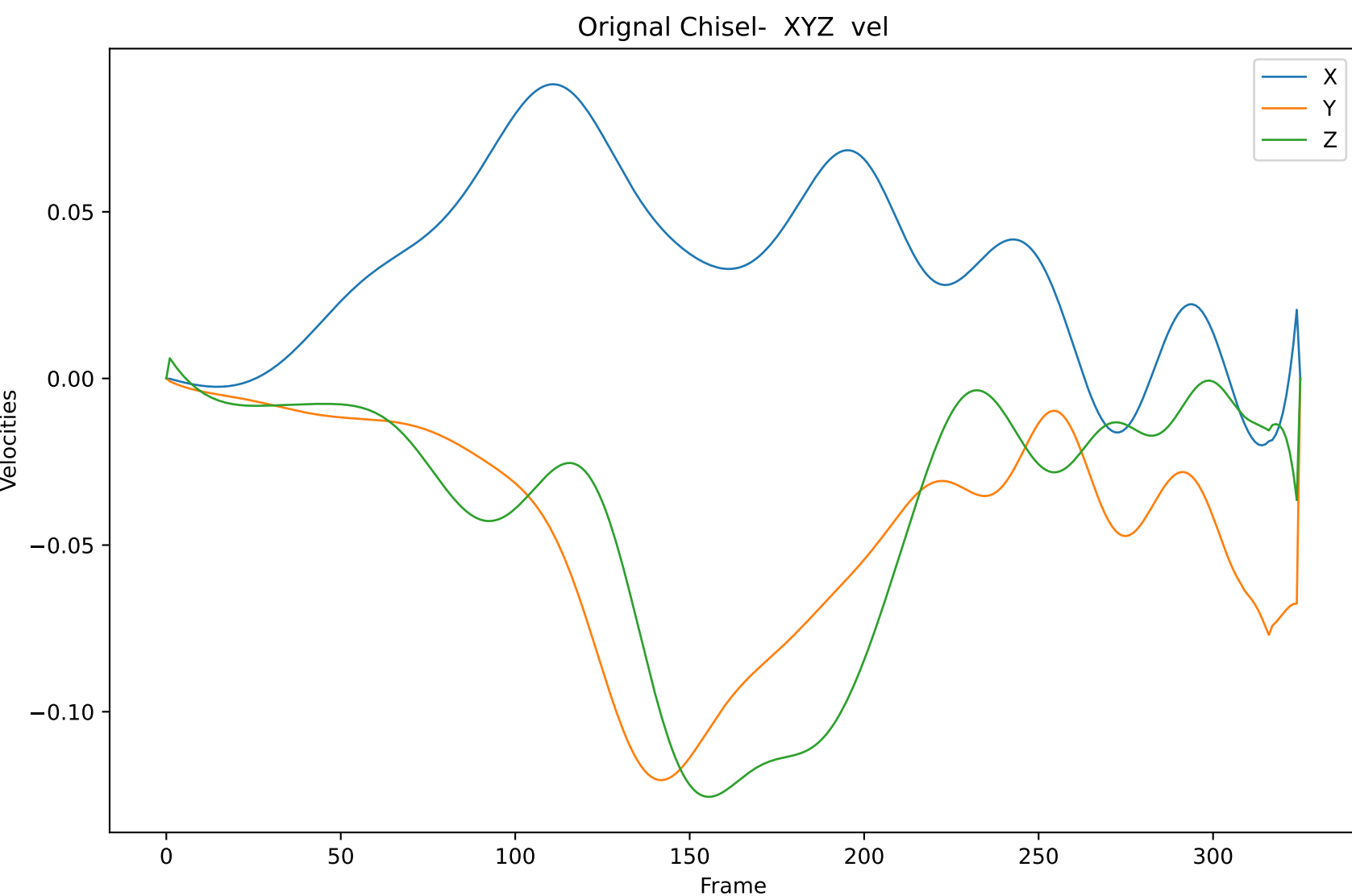
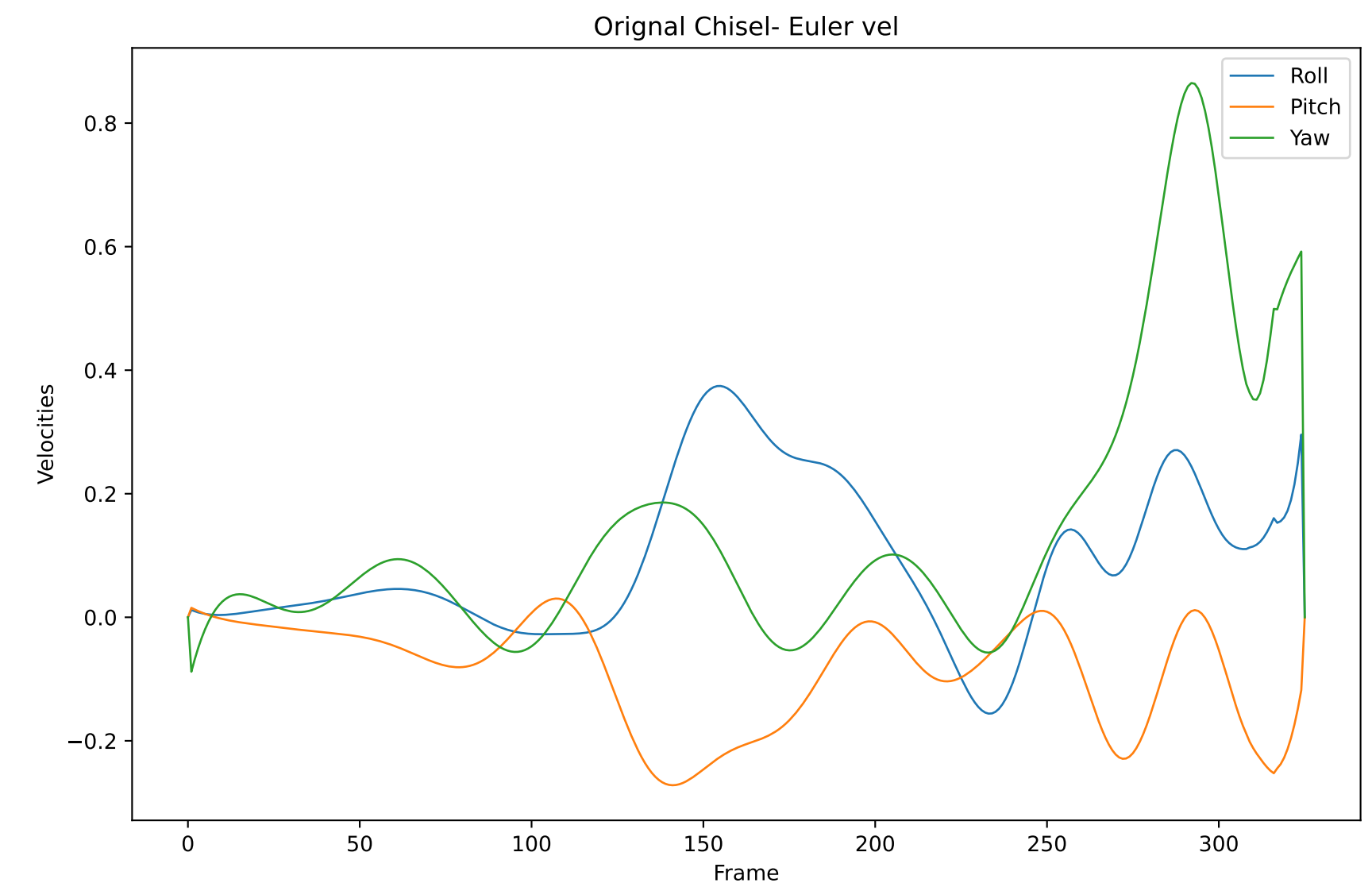
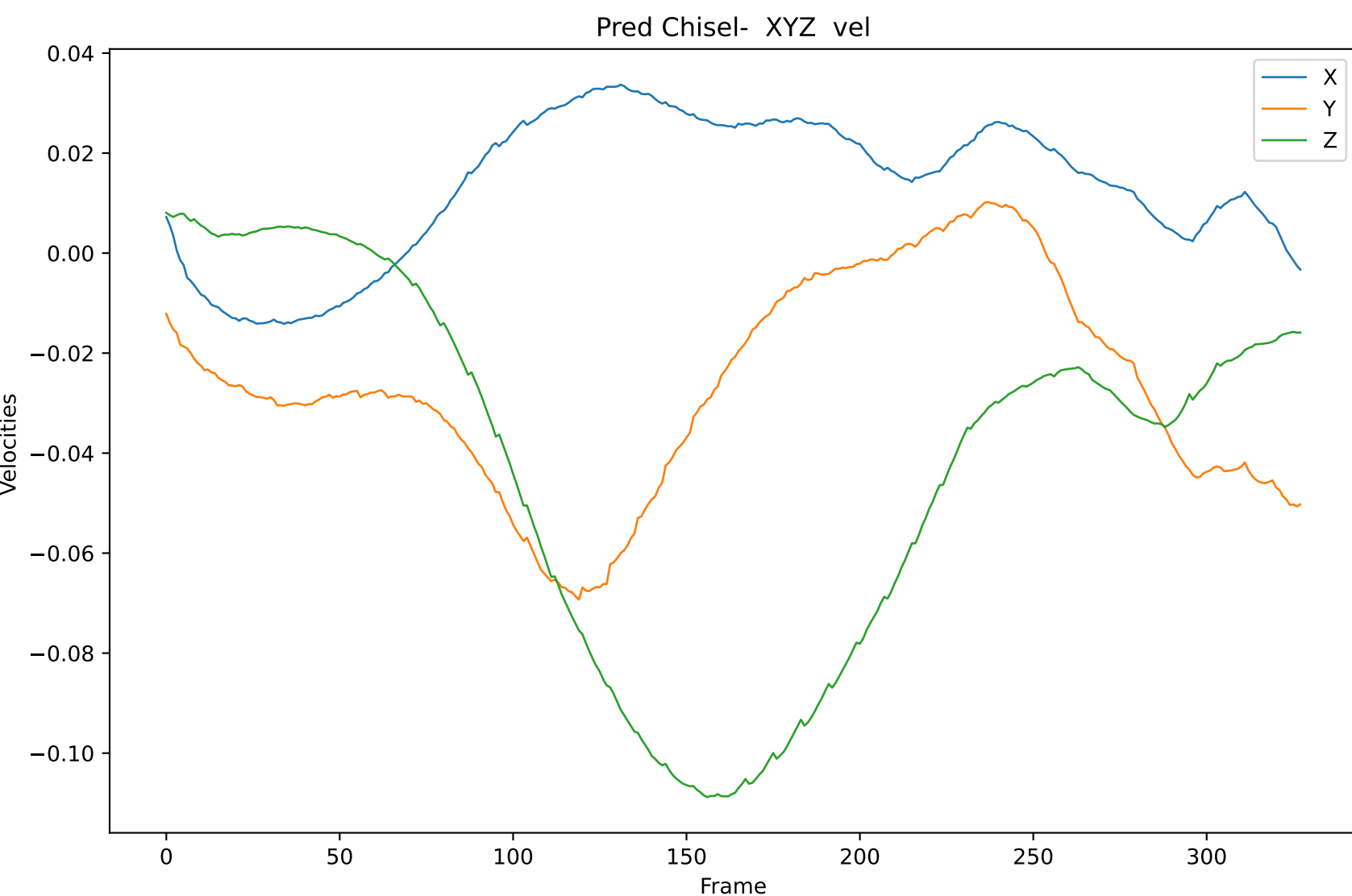
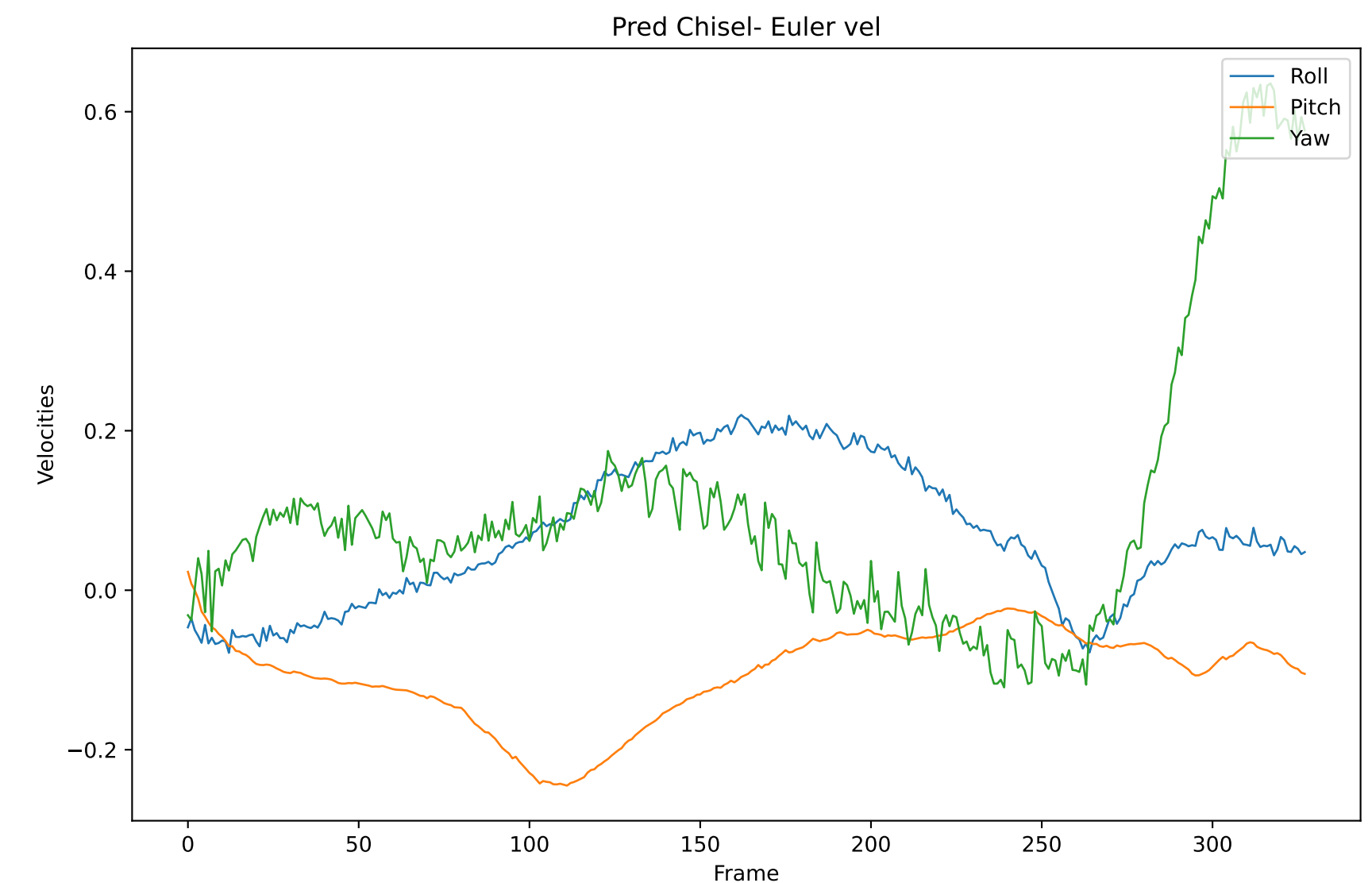
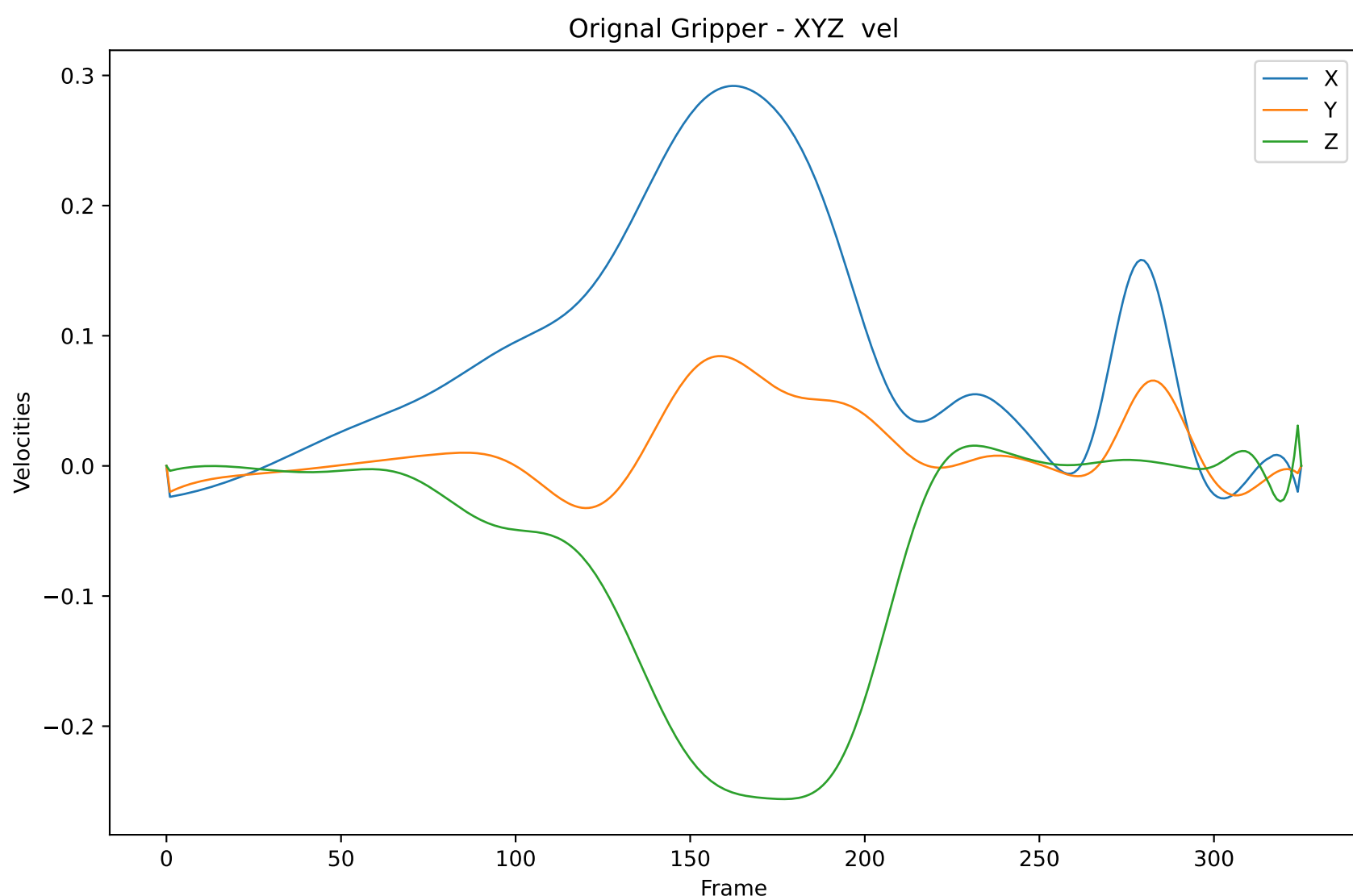
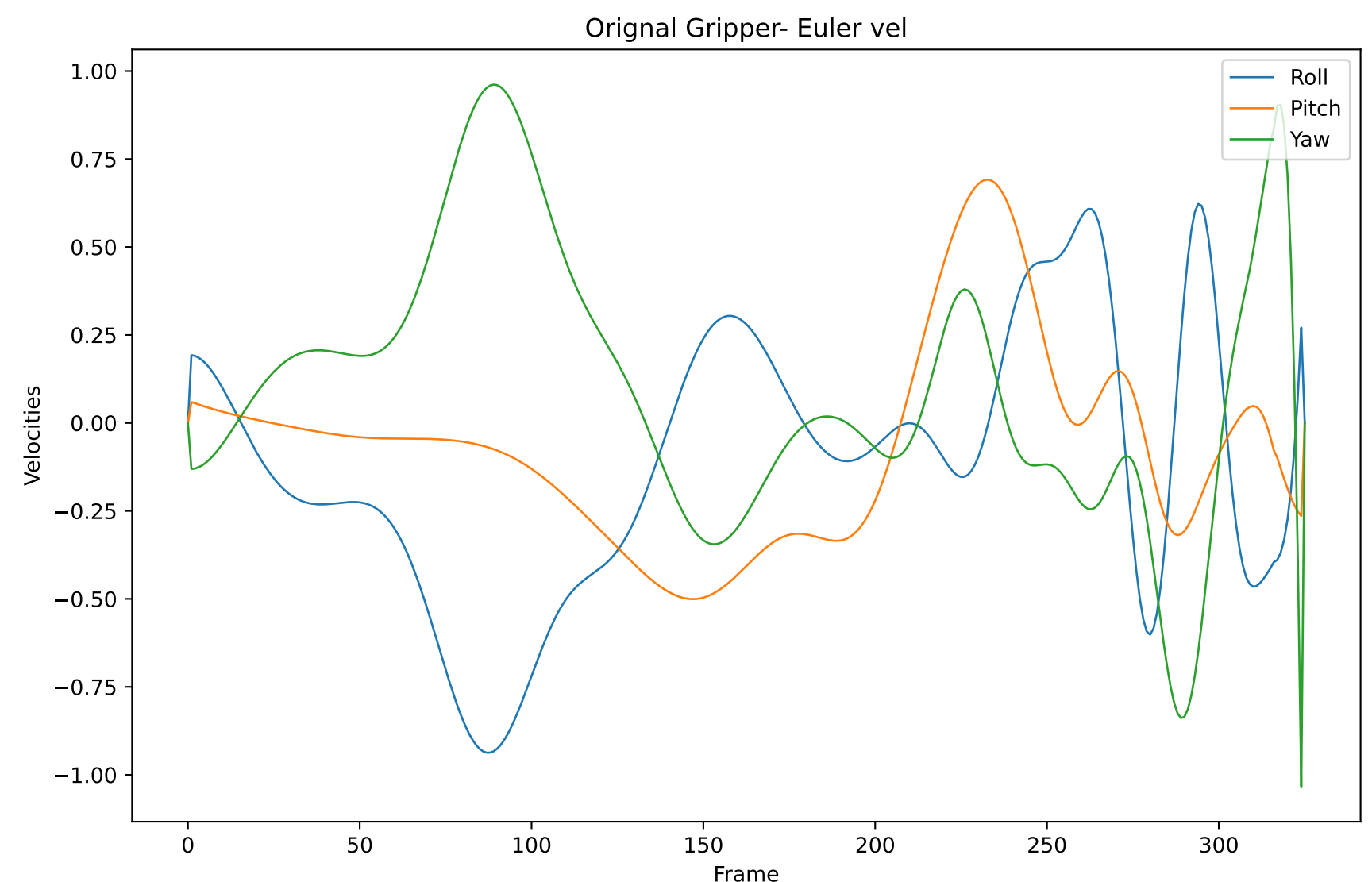
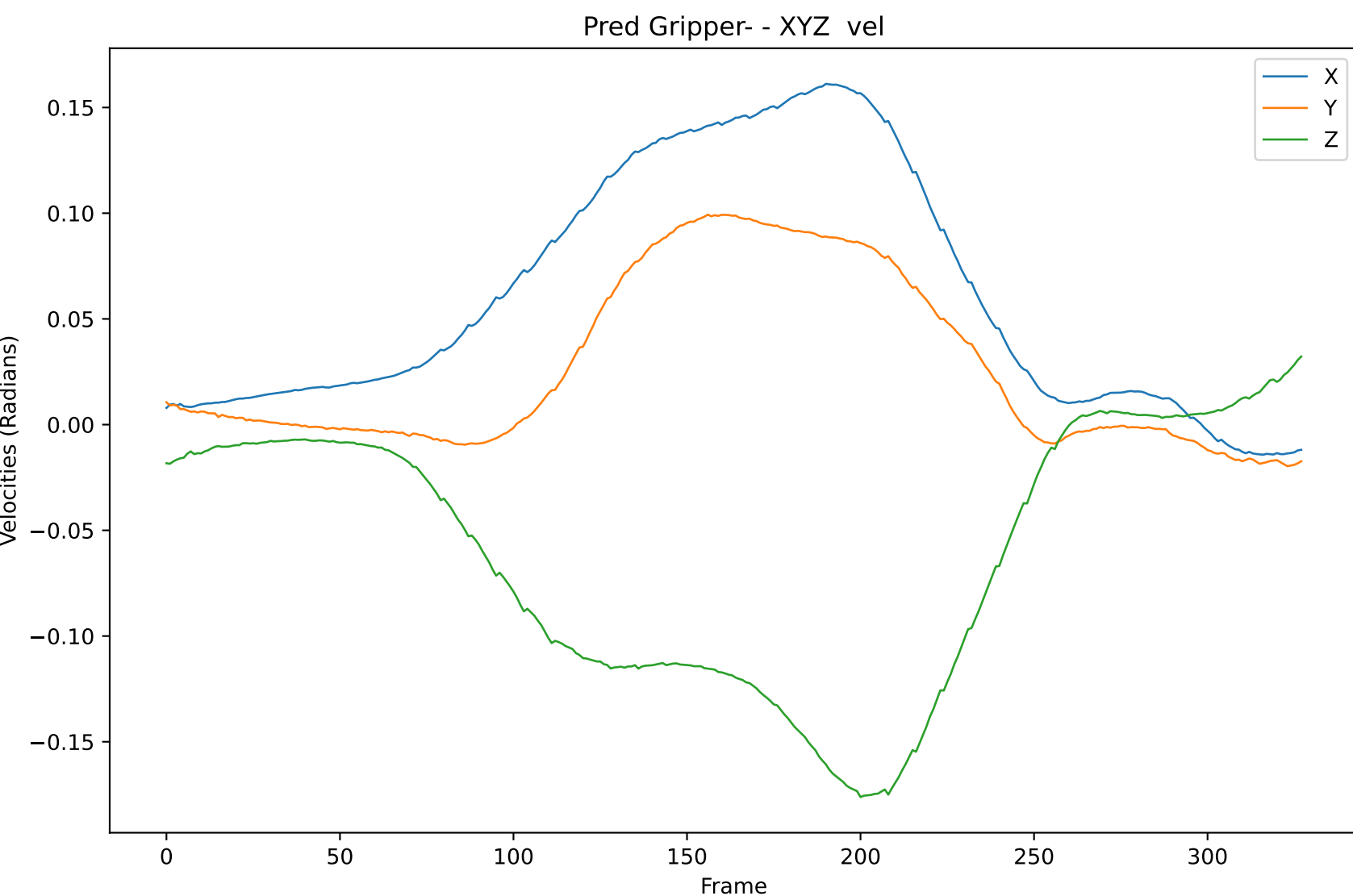
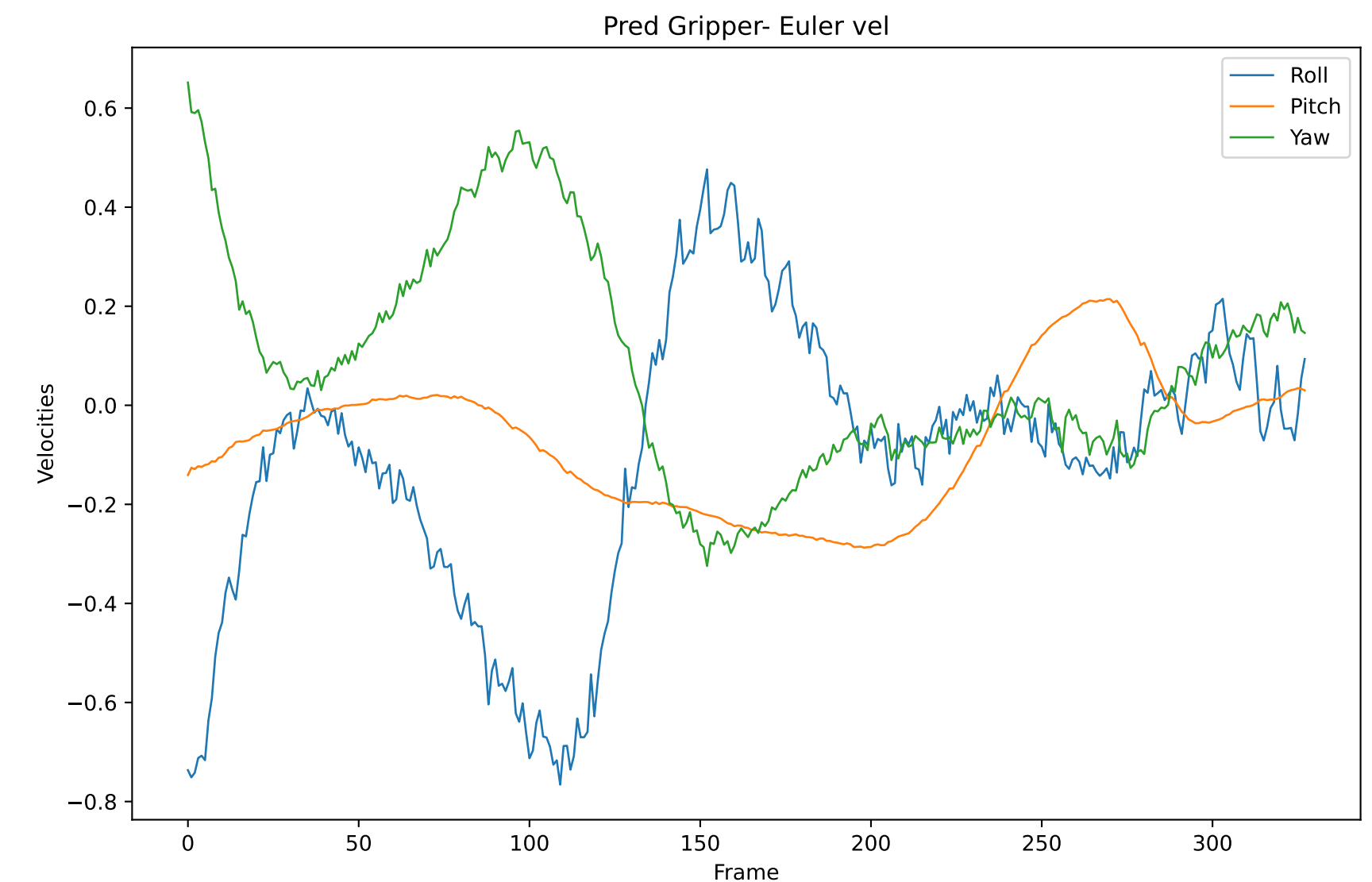
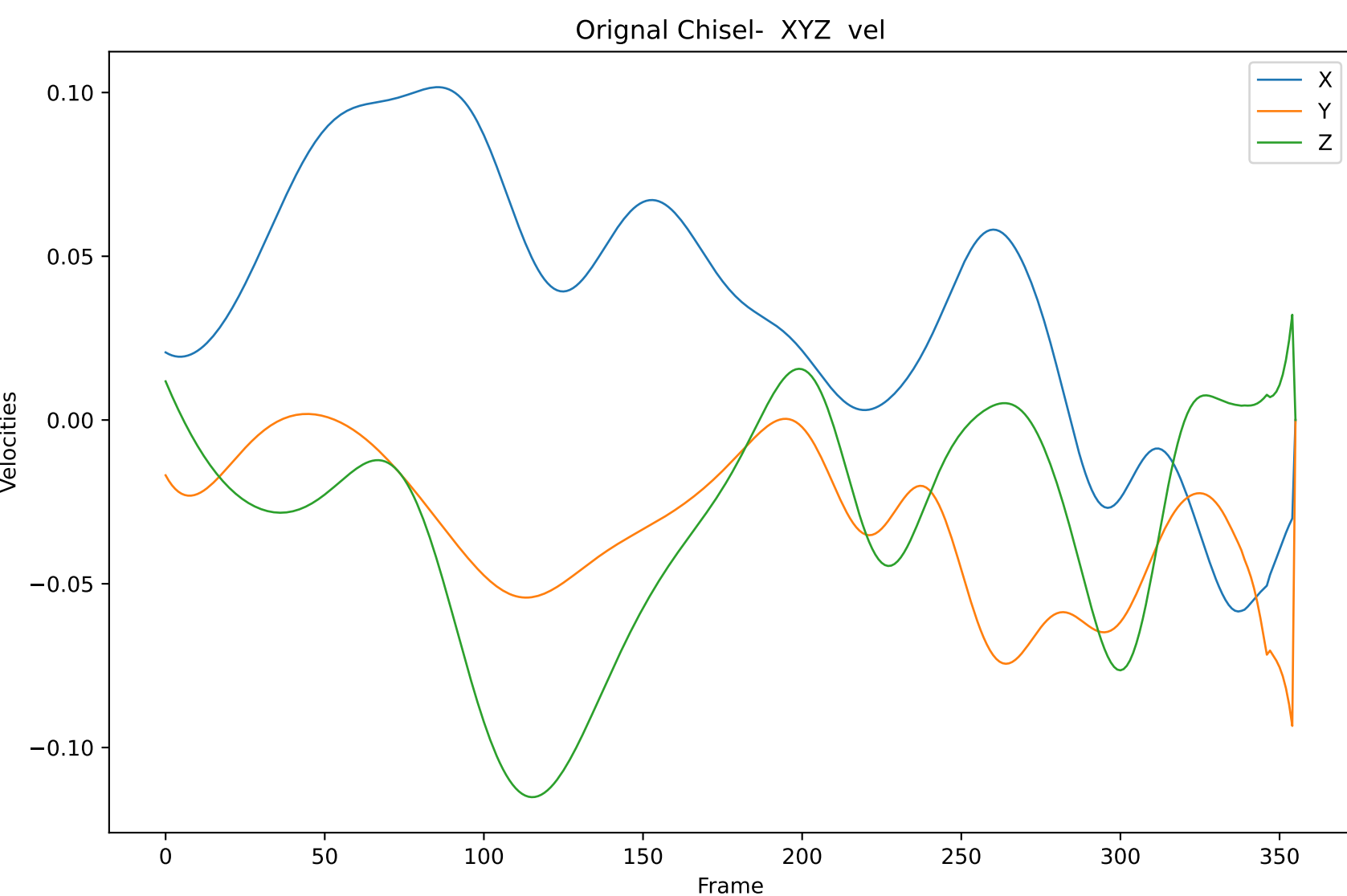
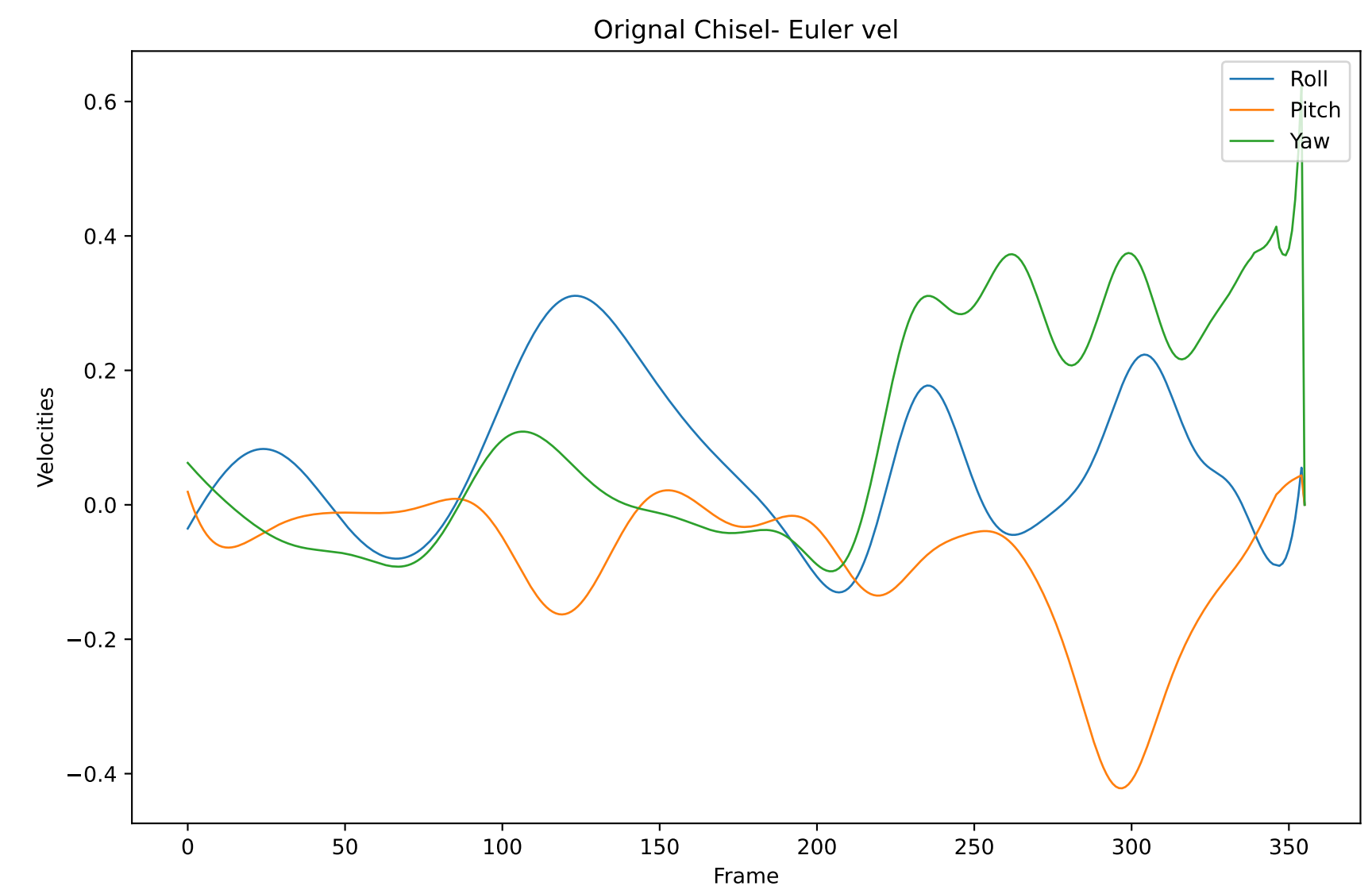
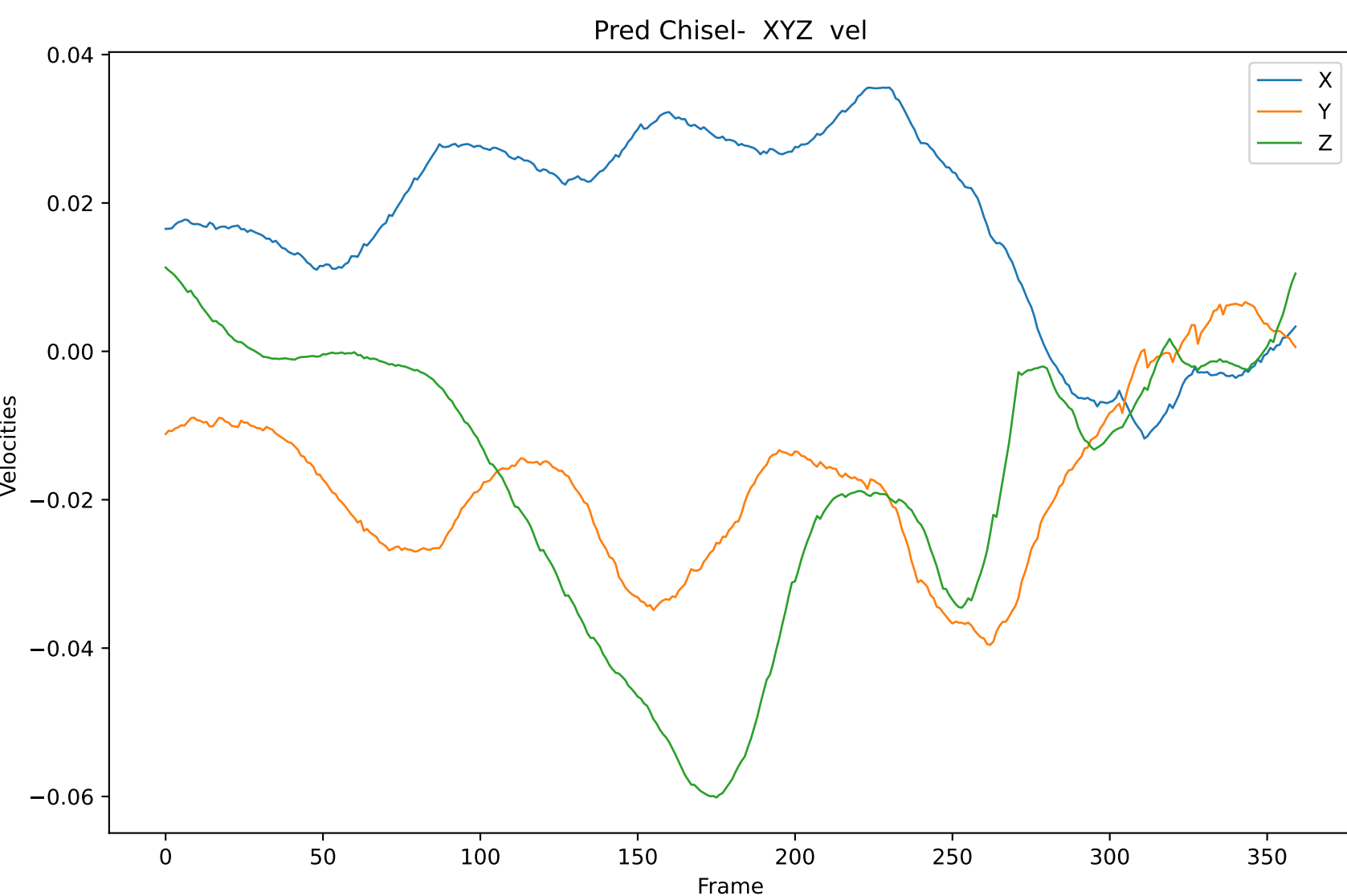
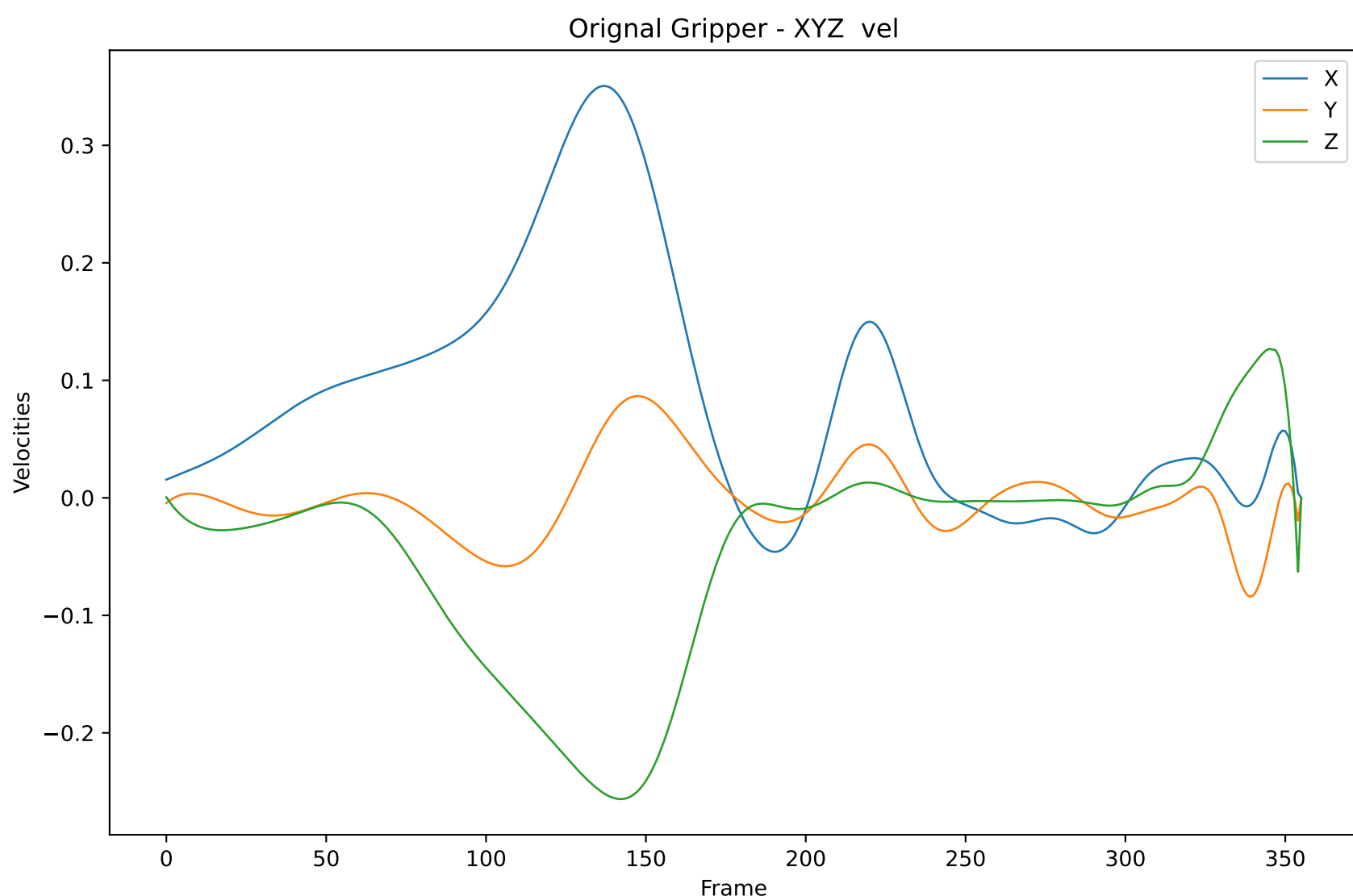
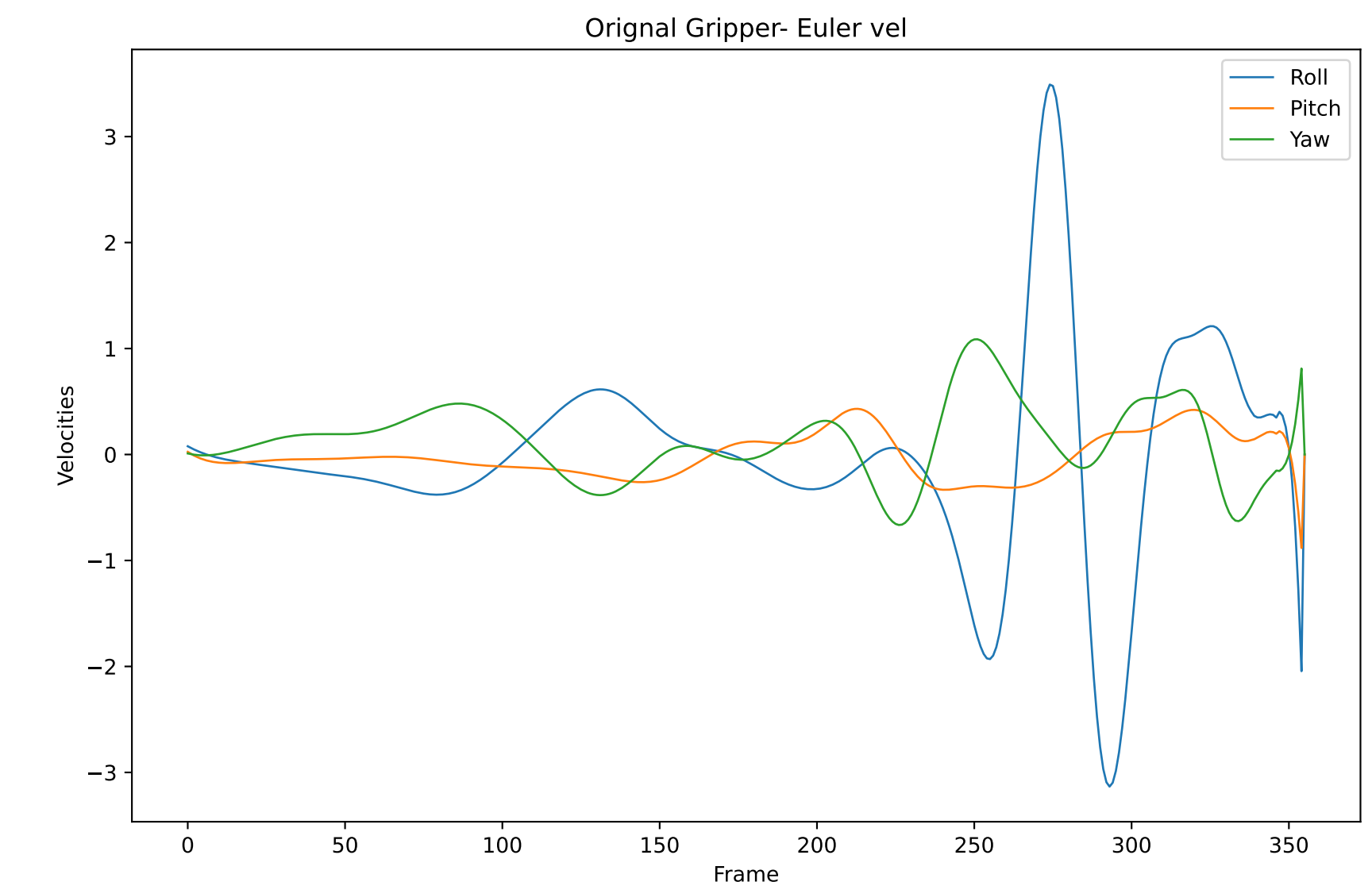
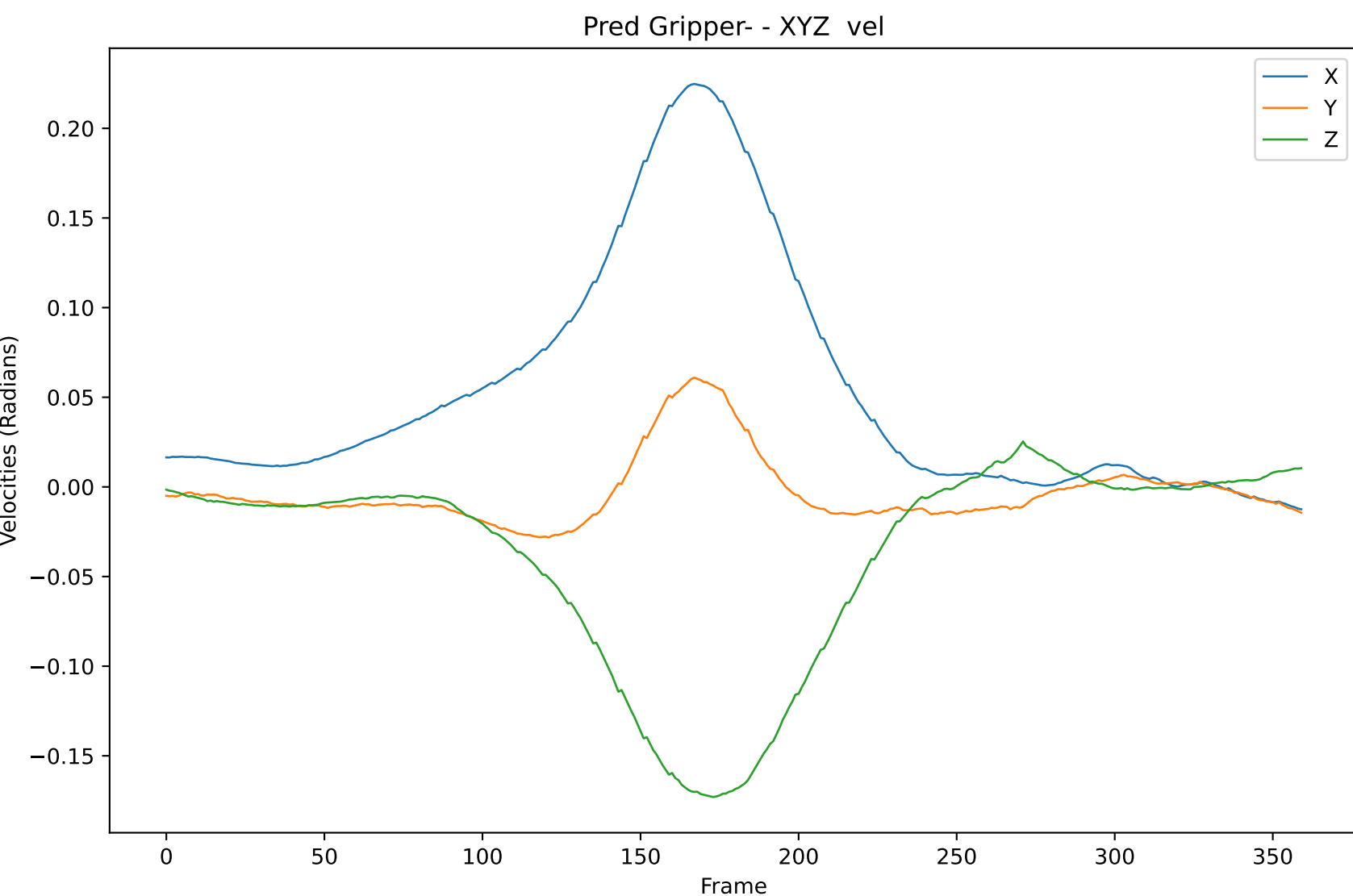
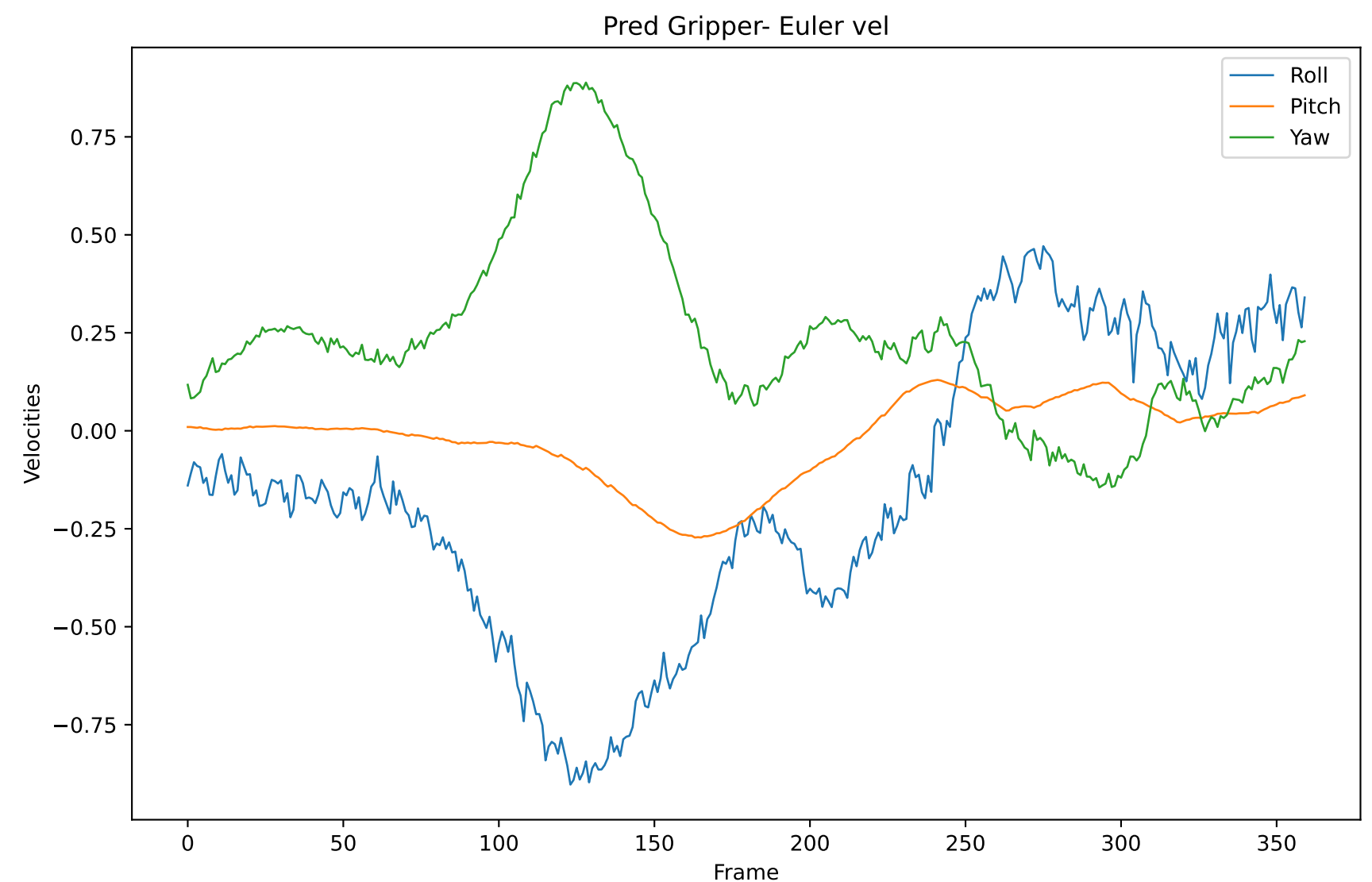


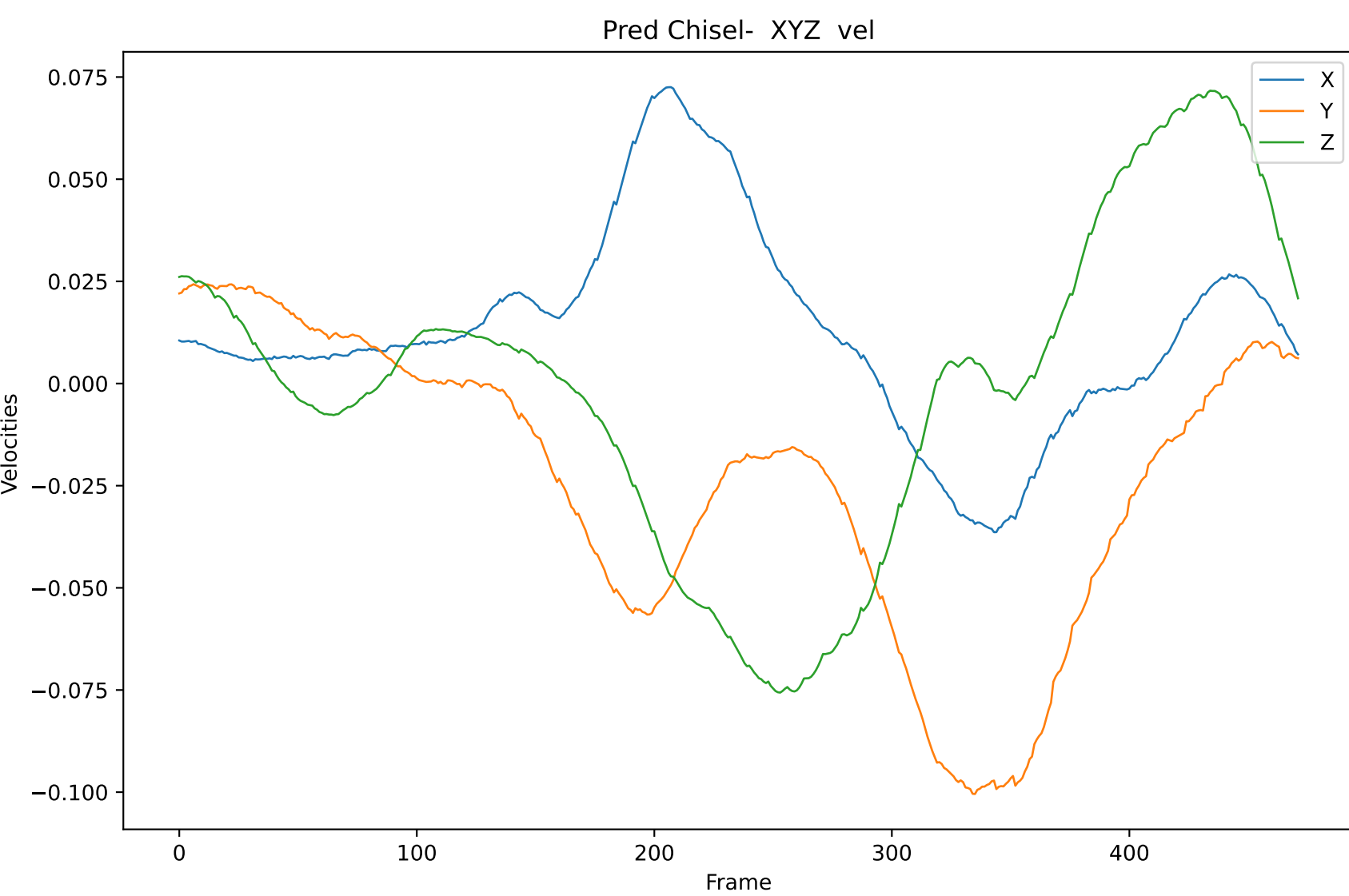
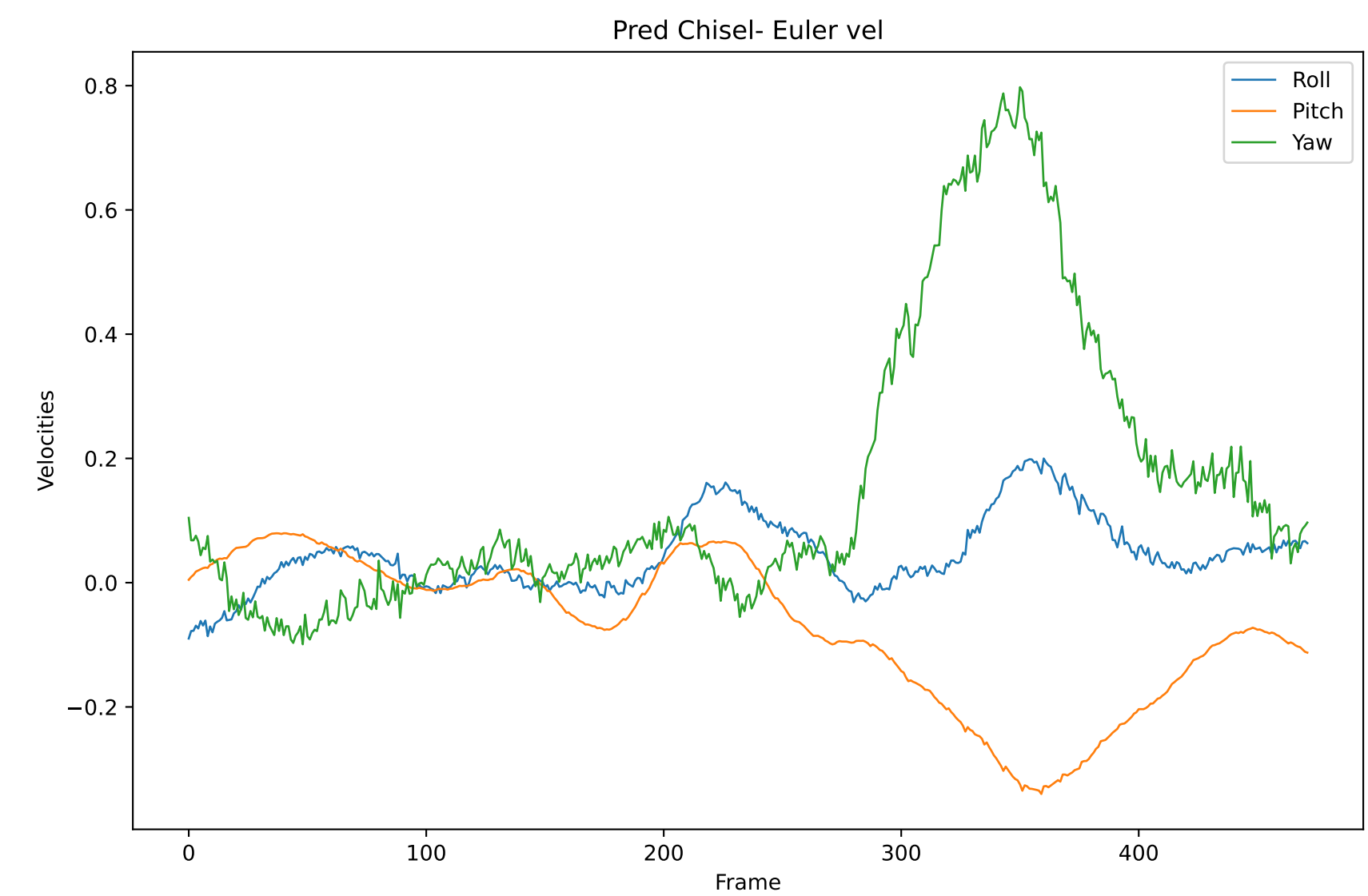
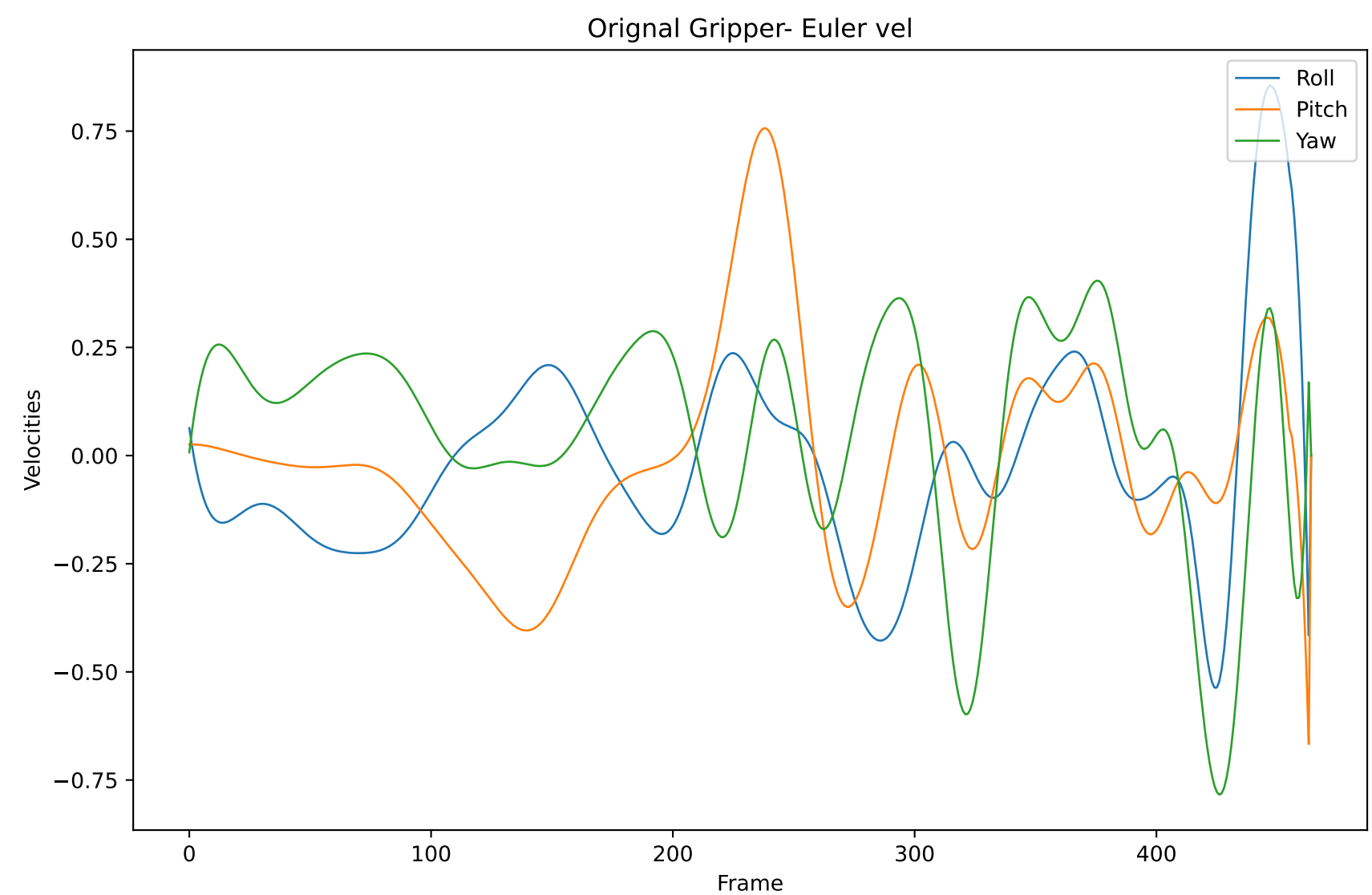
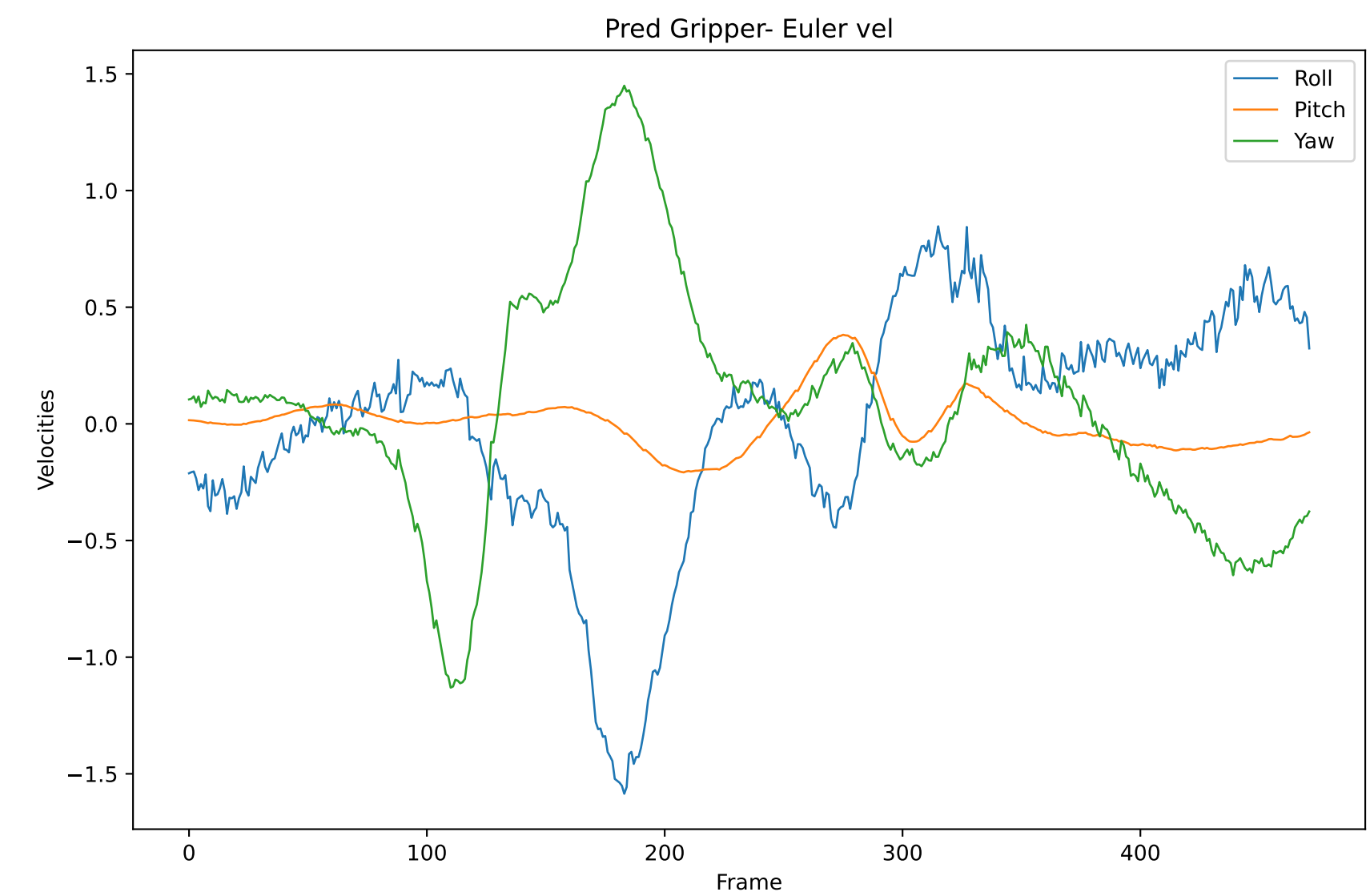
Comprehensive Plots for test_130_cleaned.csv - loss = 0.02634265363950703



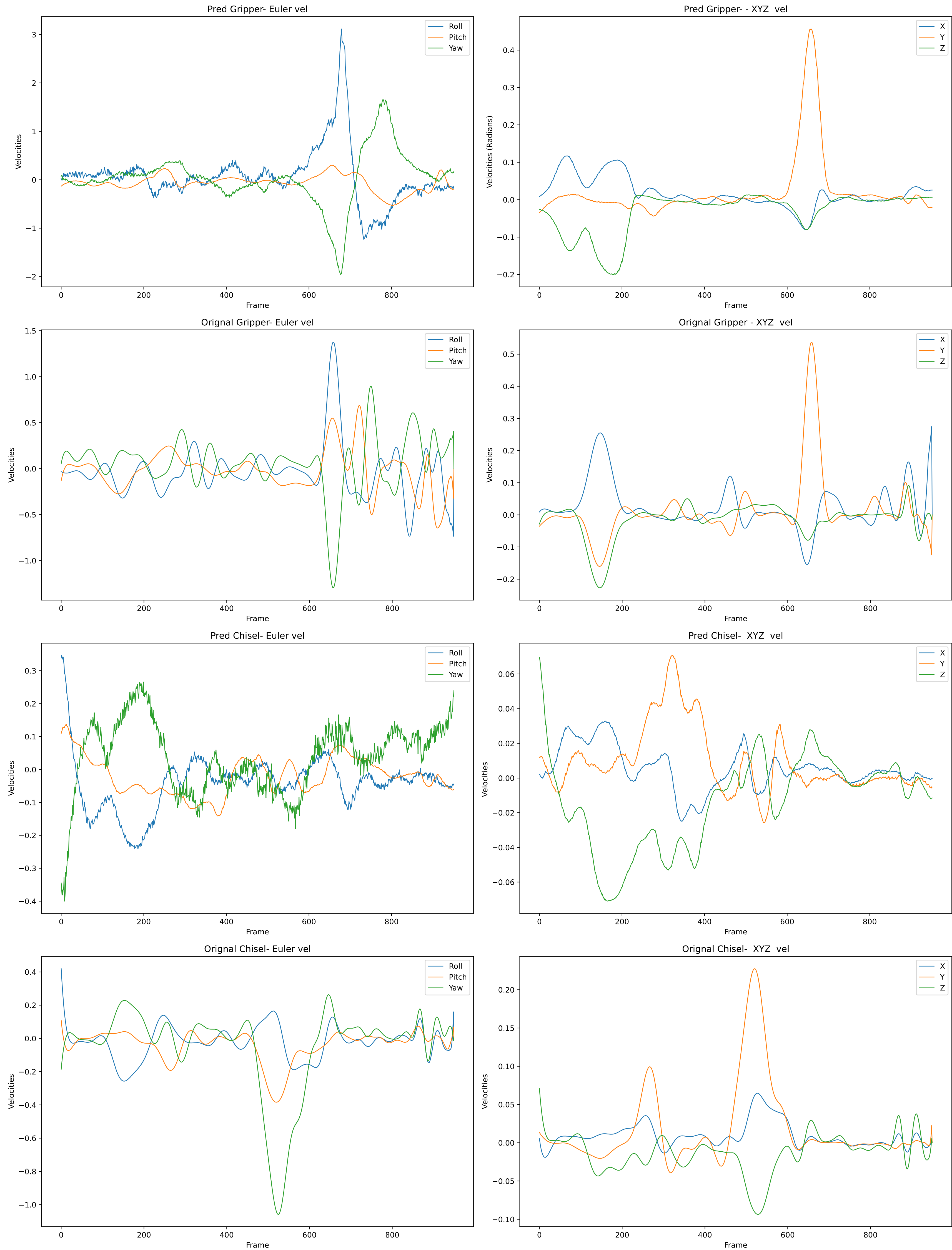
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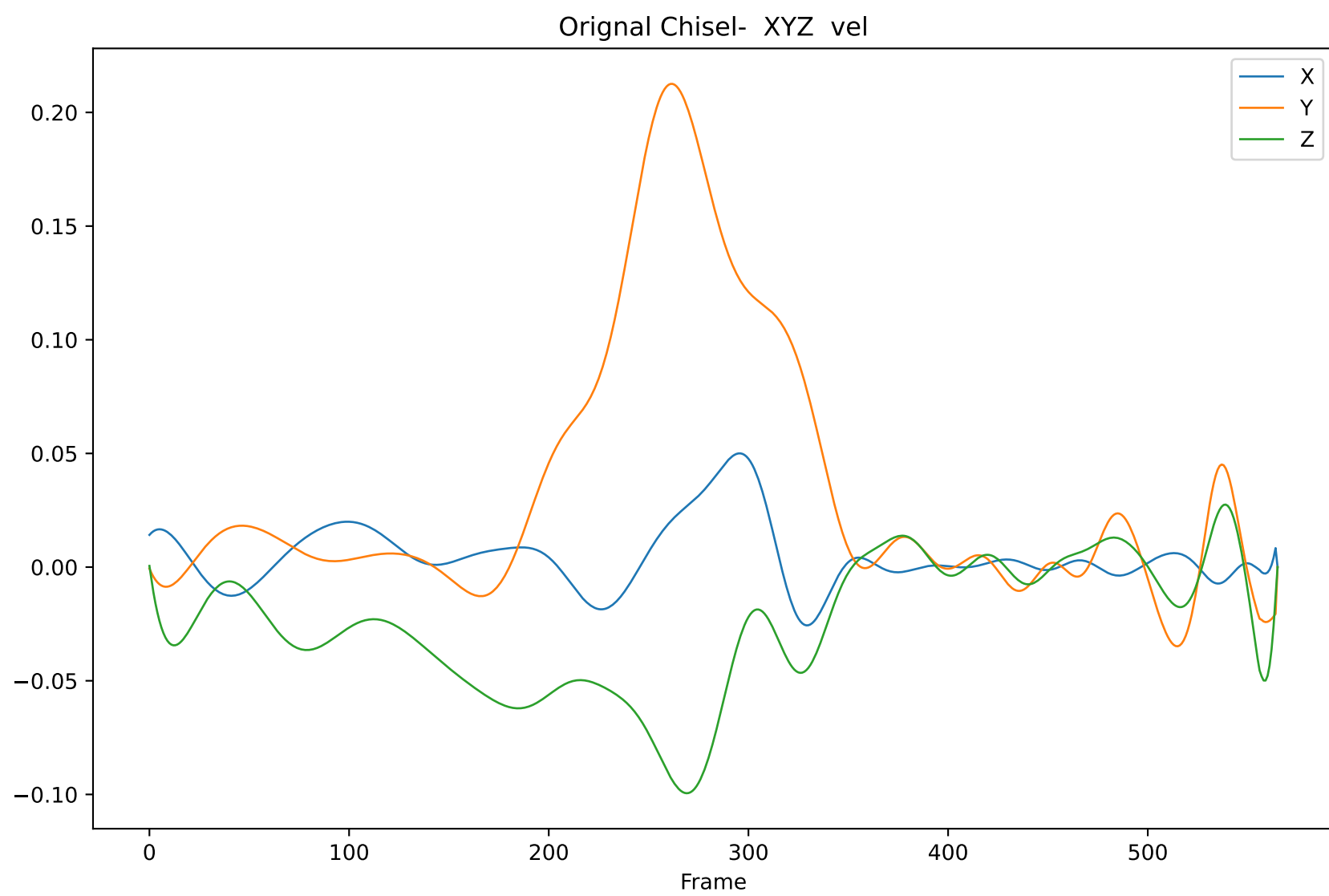
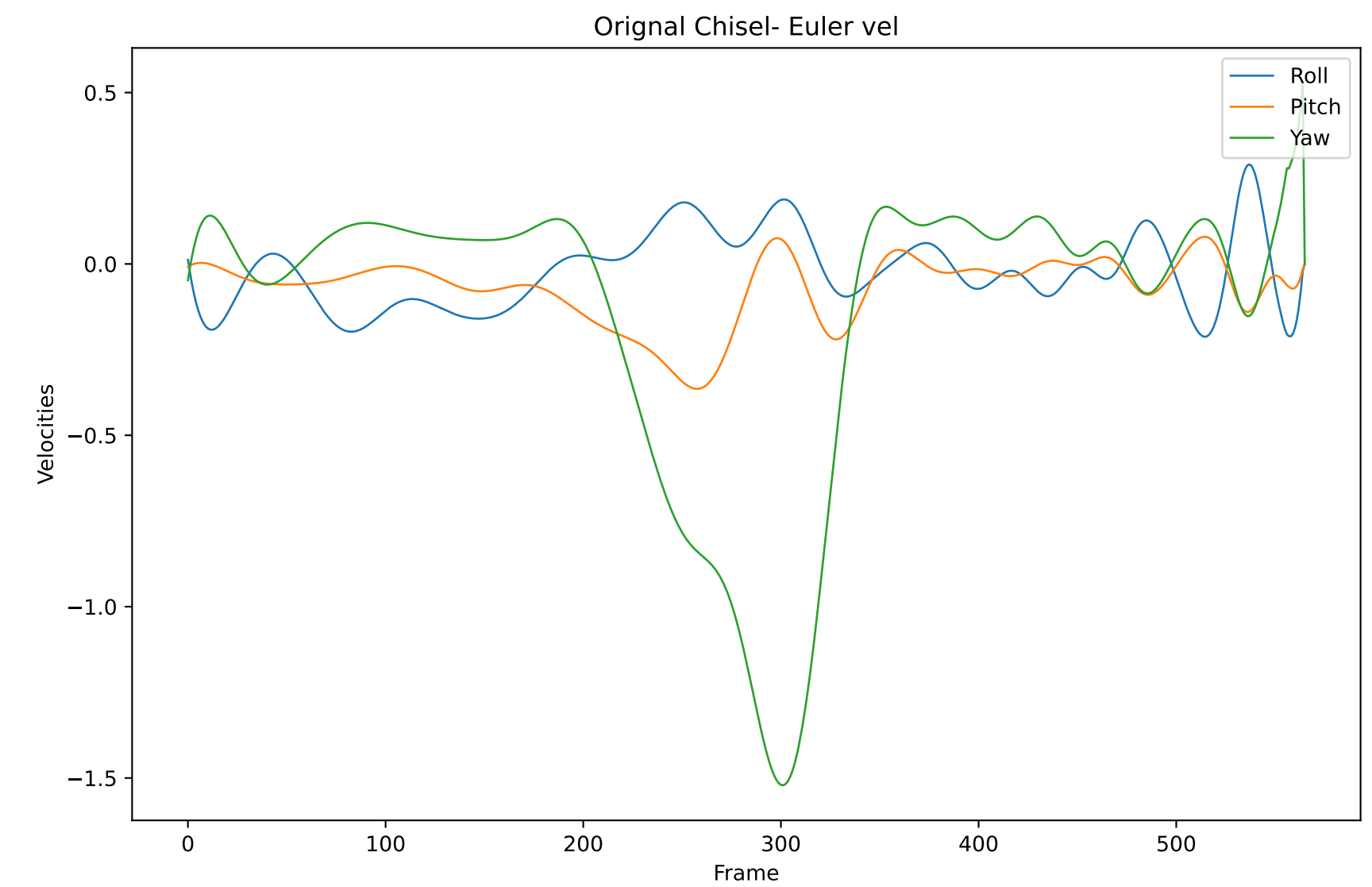
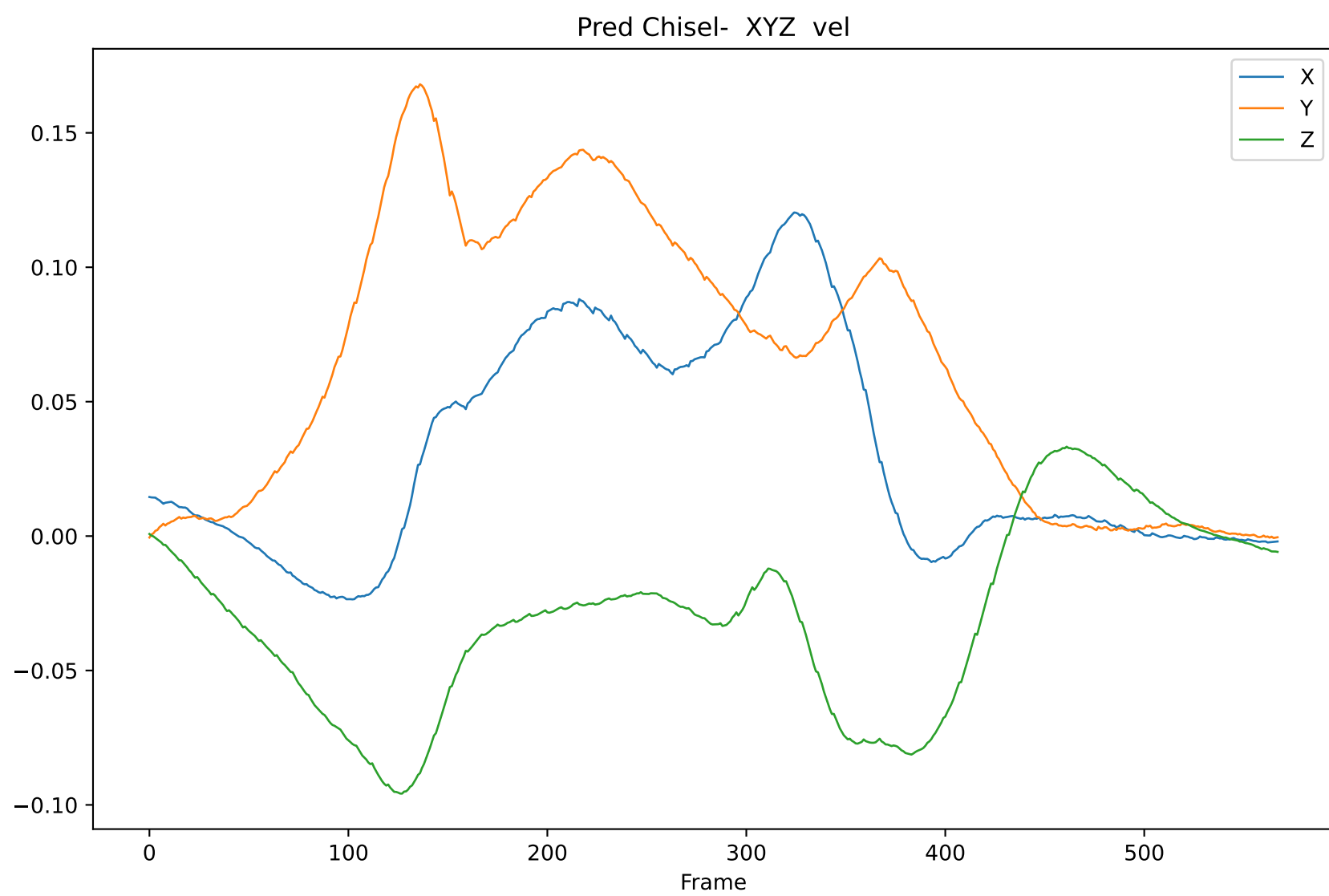
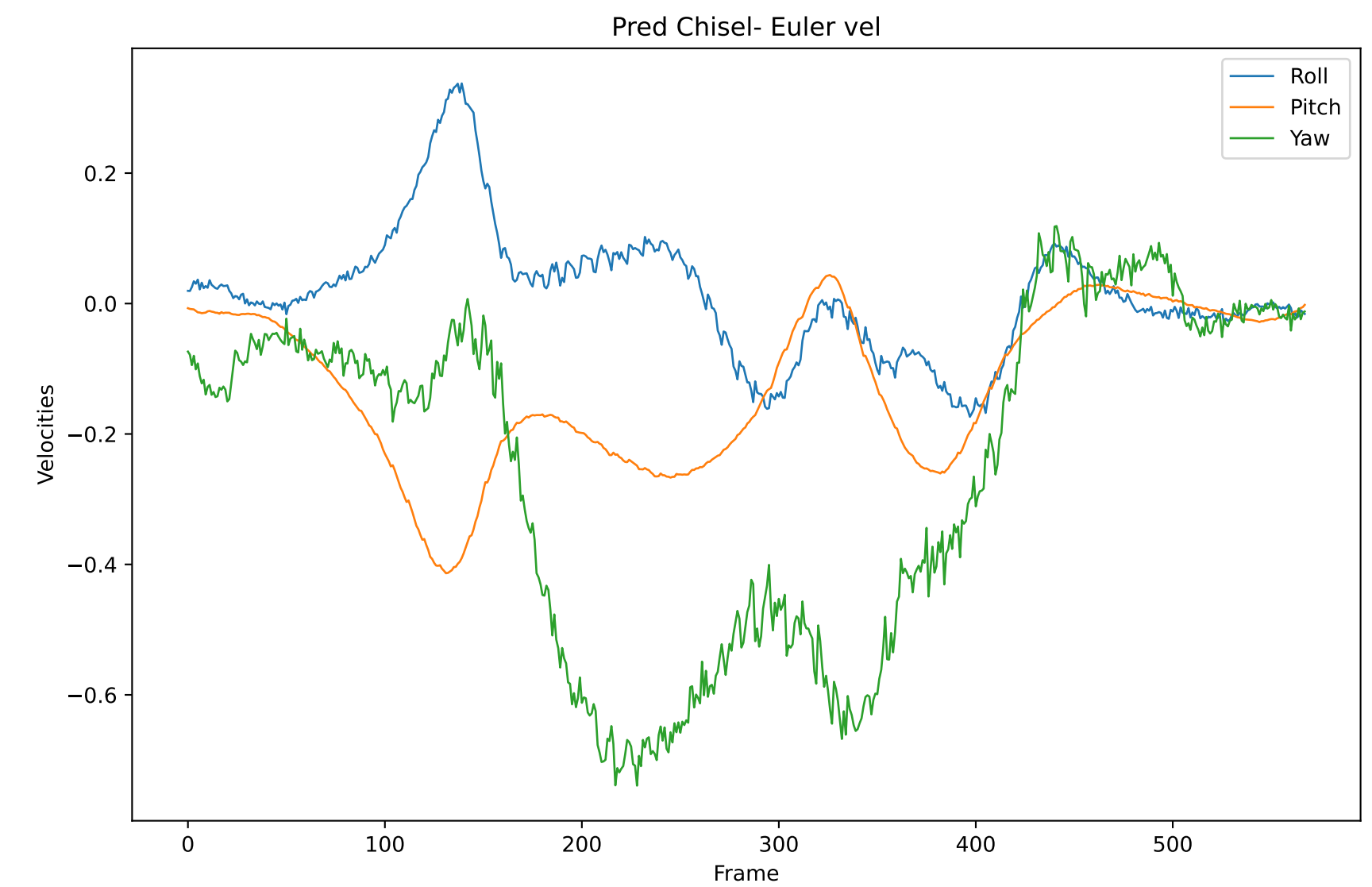
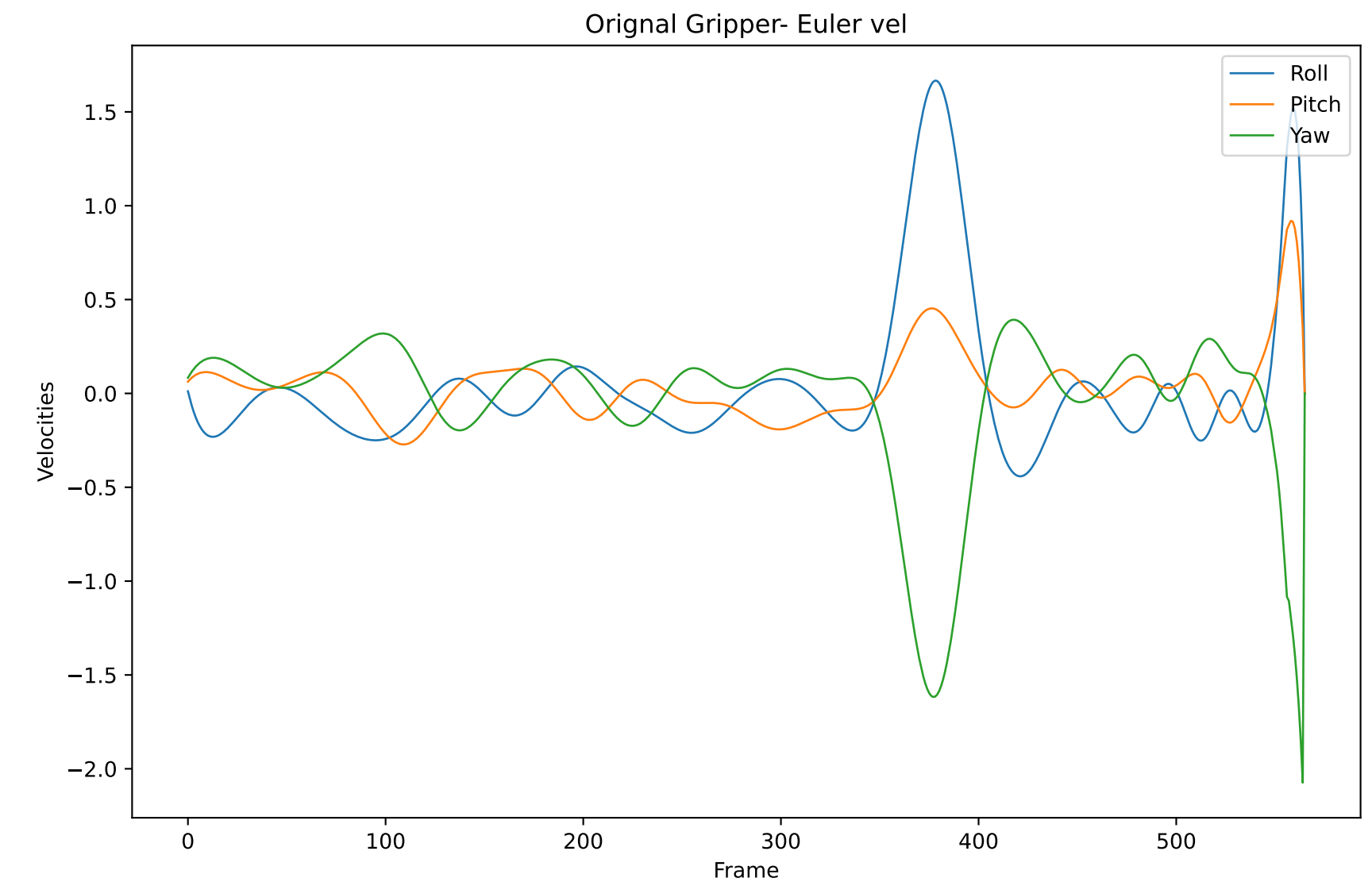
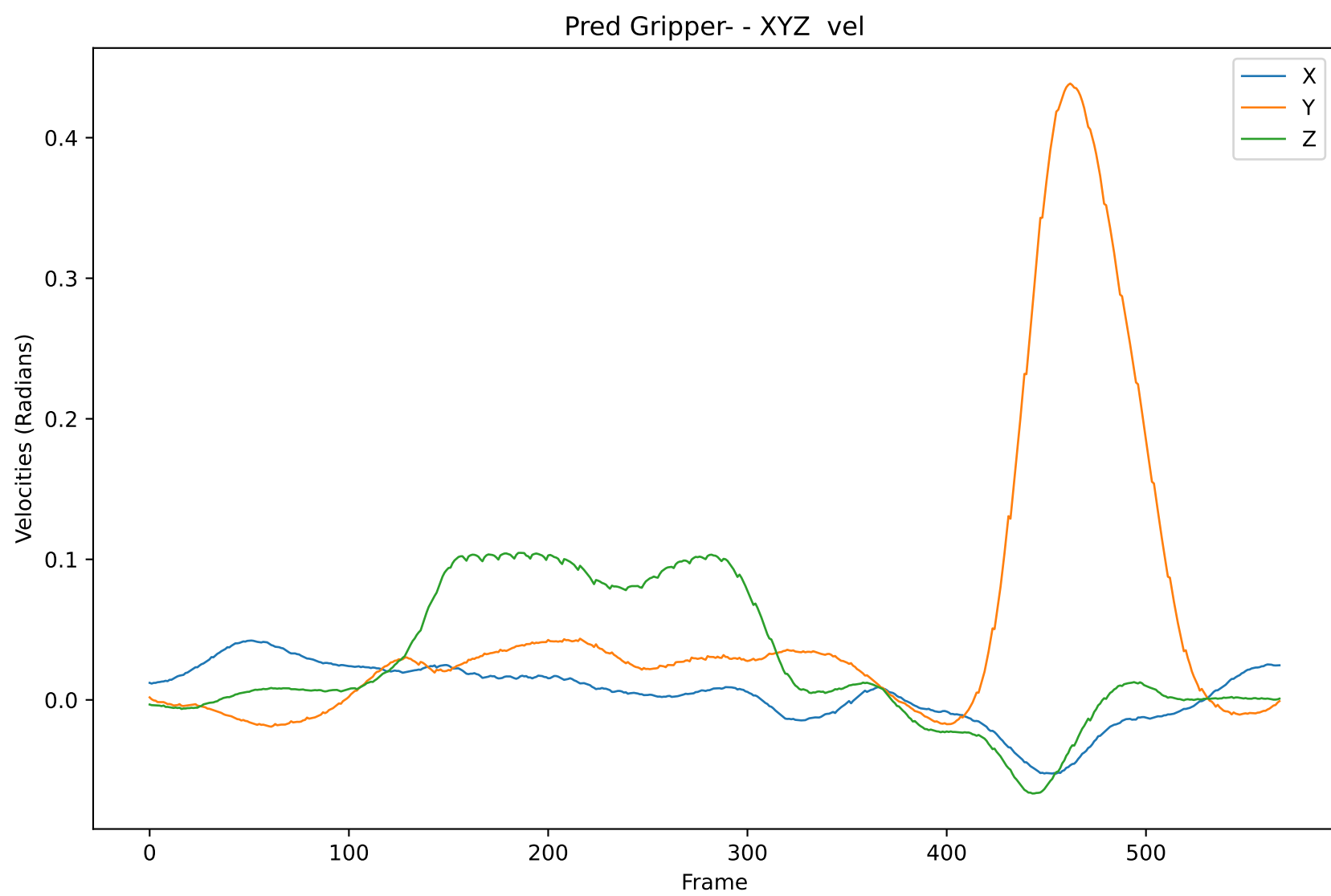
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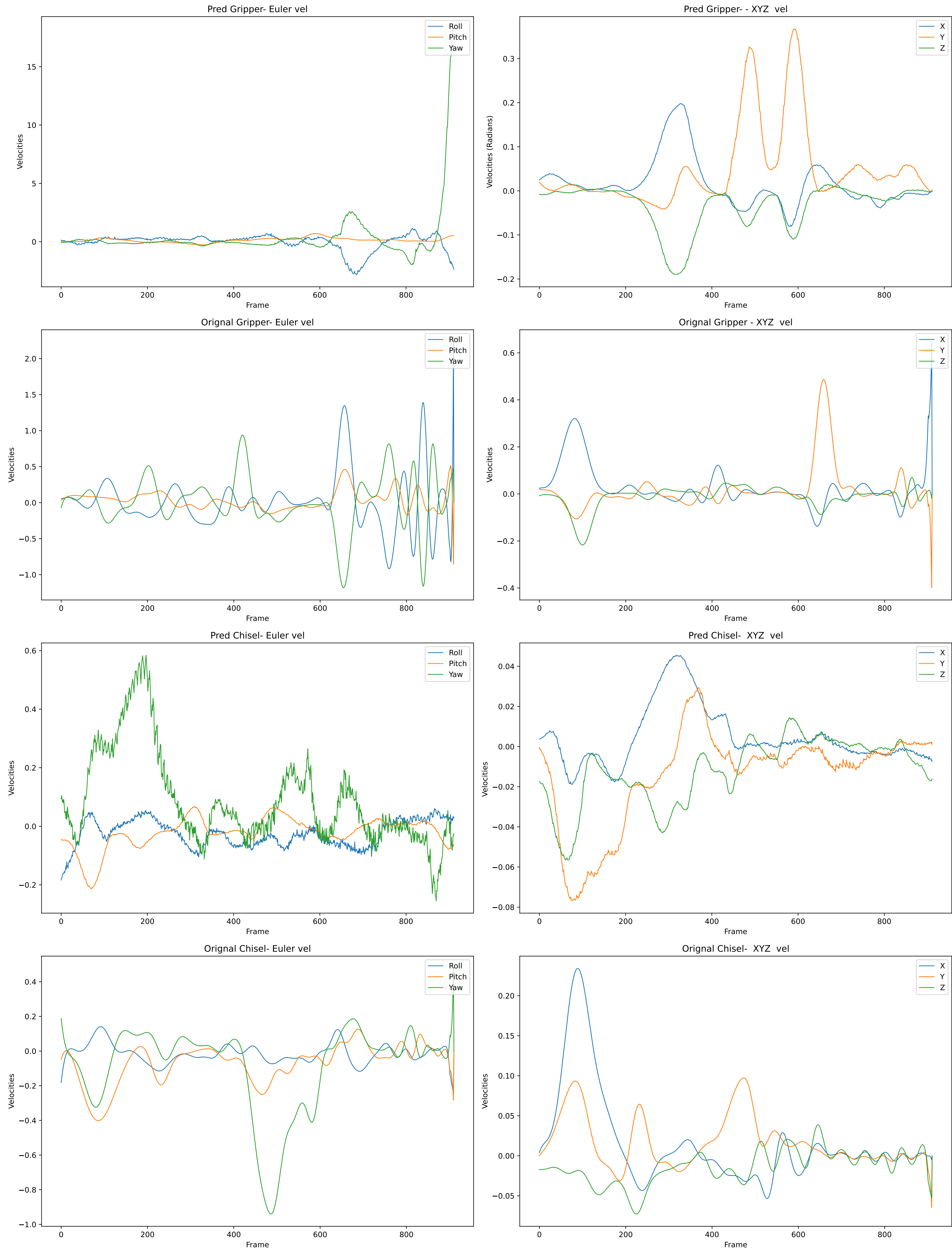
Comprehensive Plots for test_142_cleaned.csv - loss = 0.05545101013685309



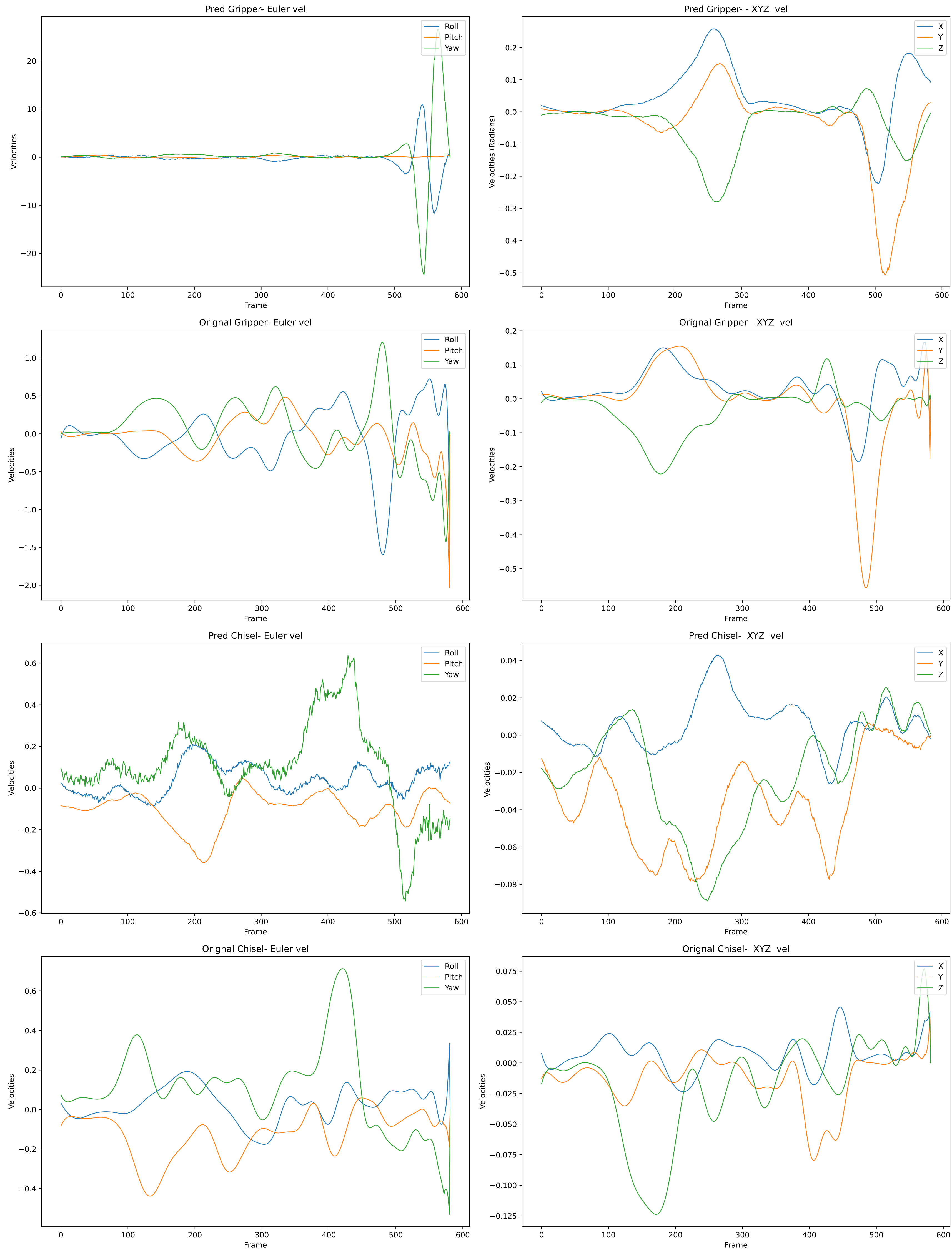
Comprehensive Plots for test_148_cleaned.csv - loss = 0.07136188789053984



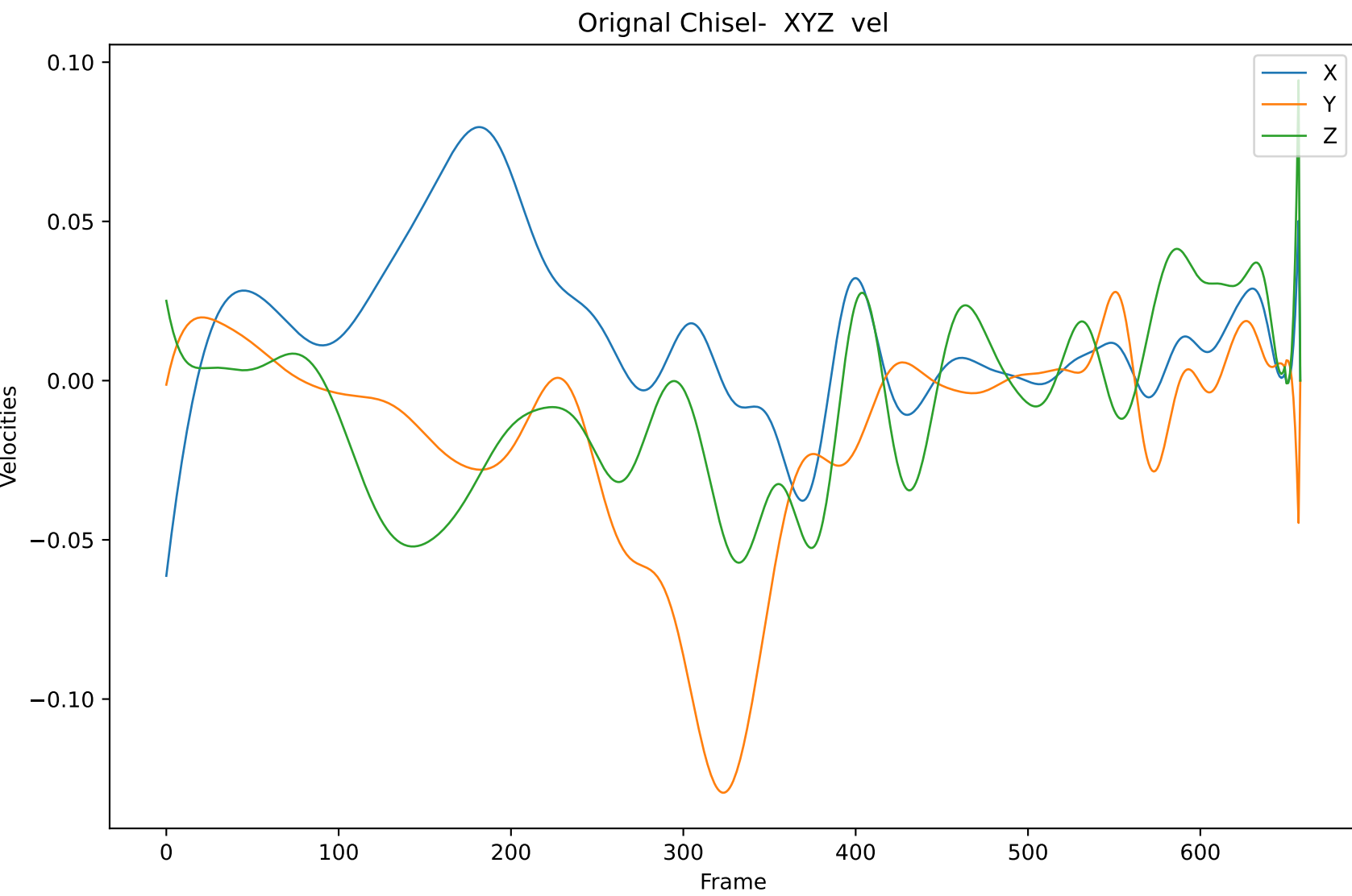
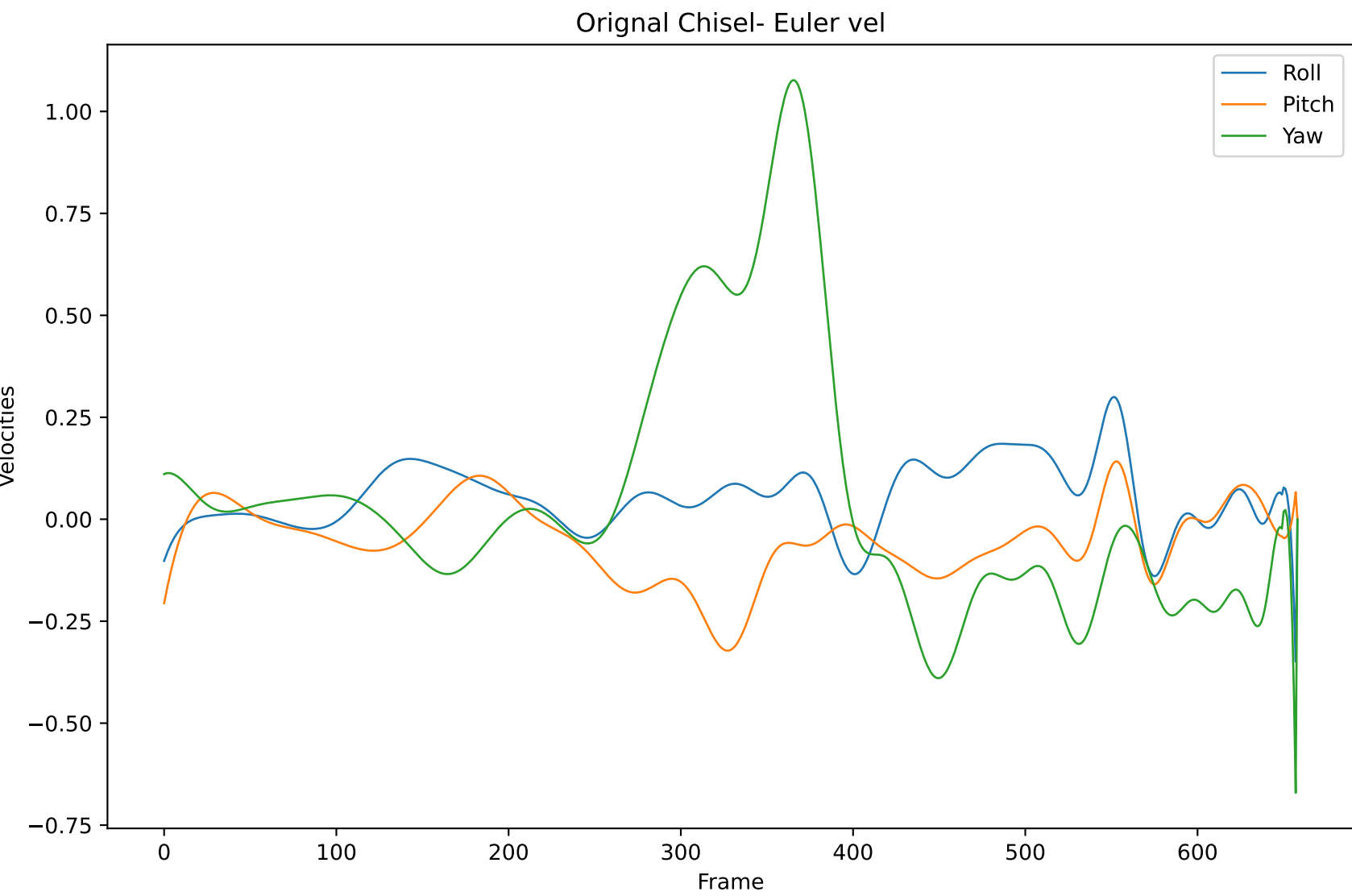
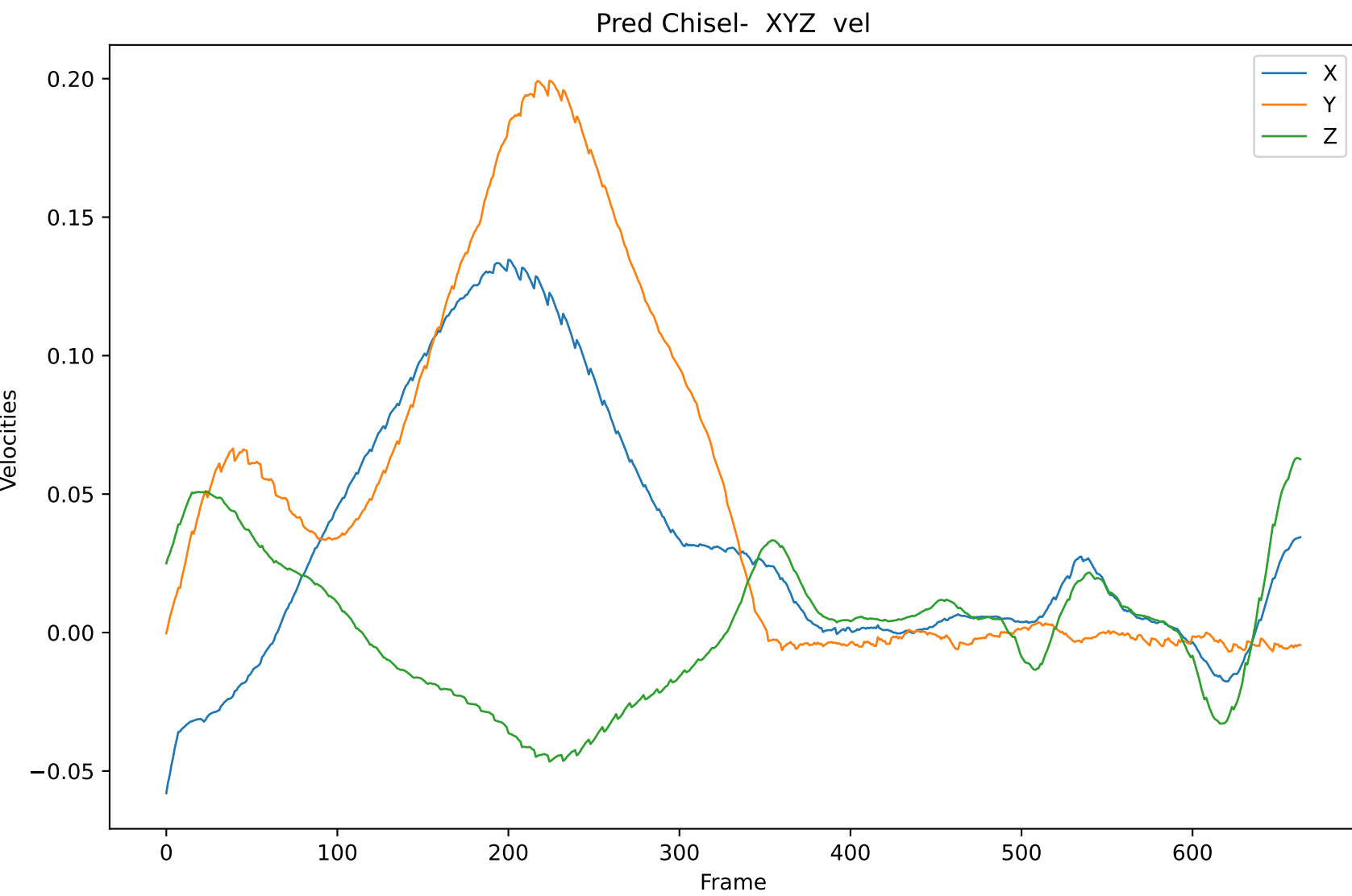
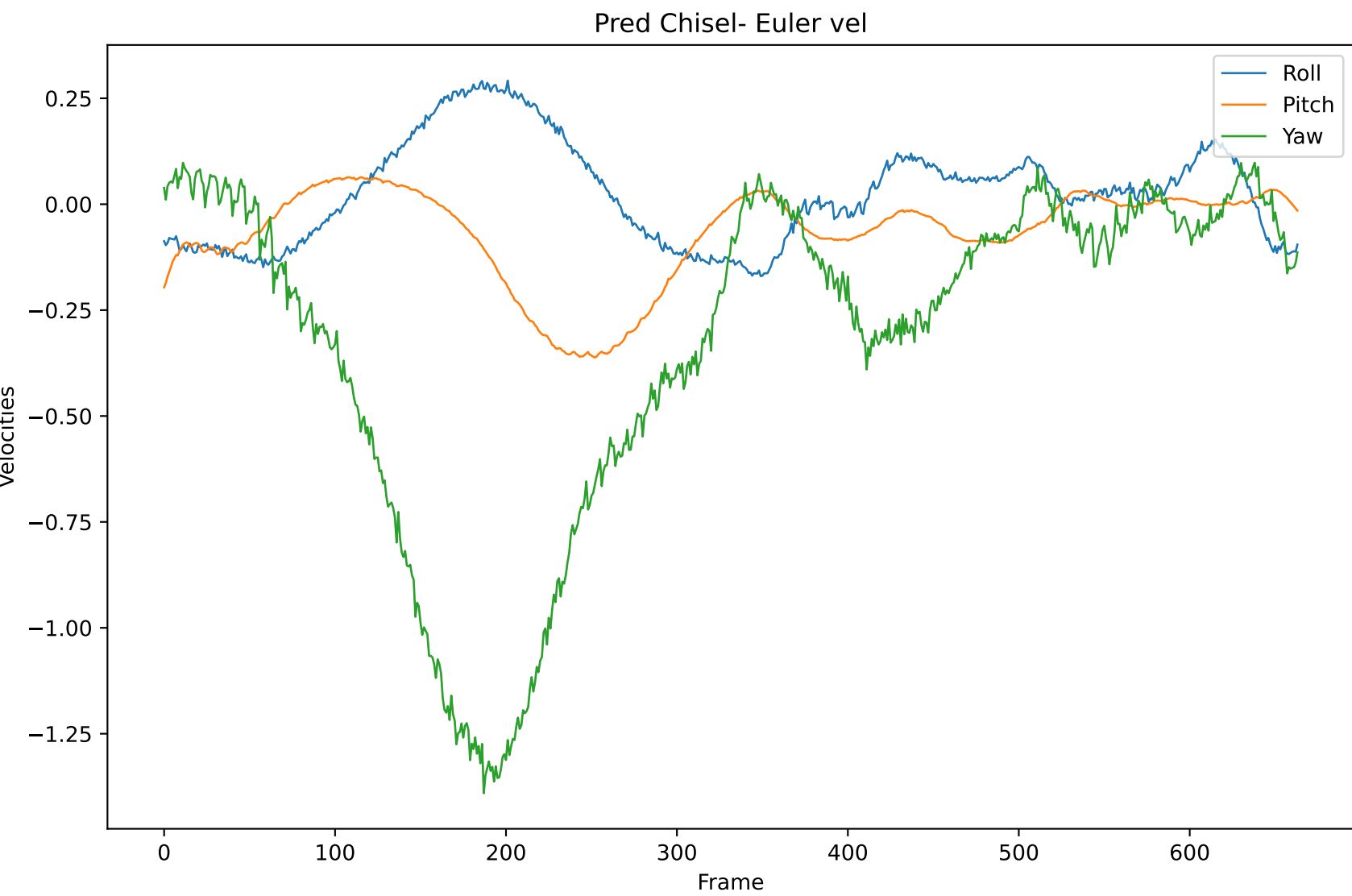
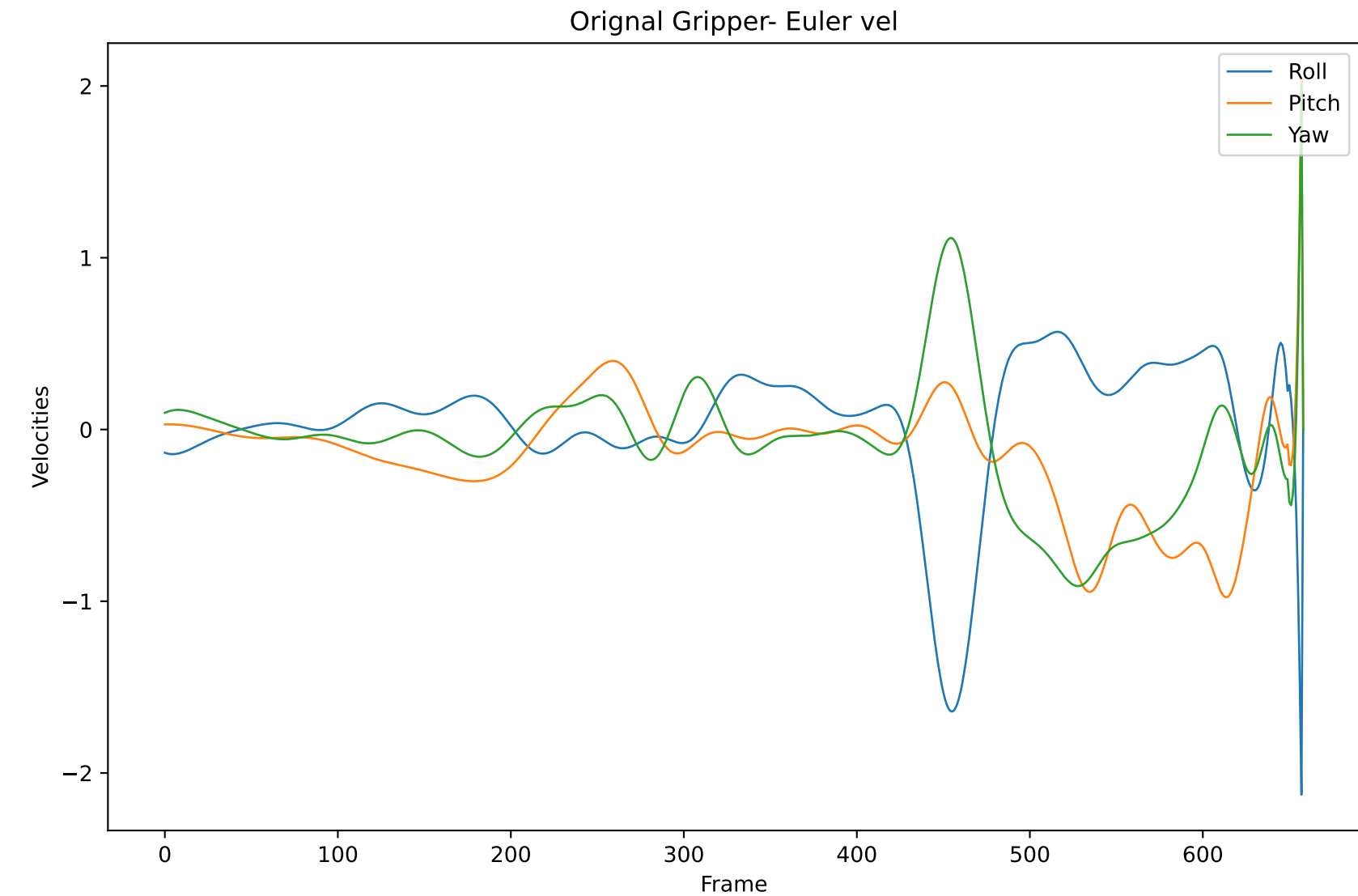
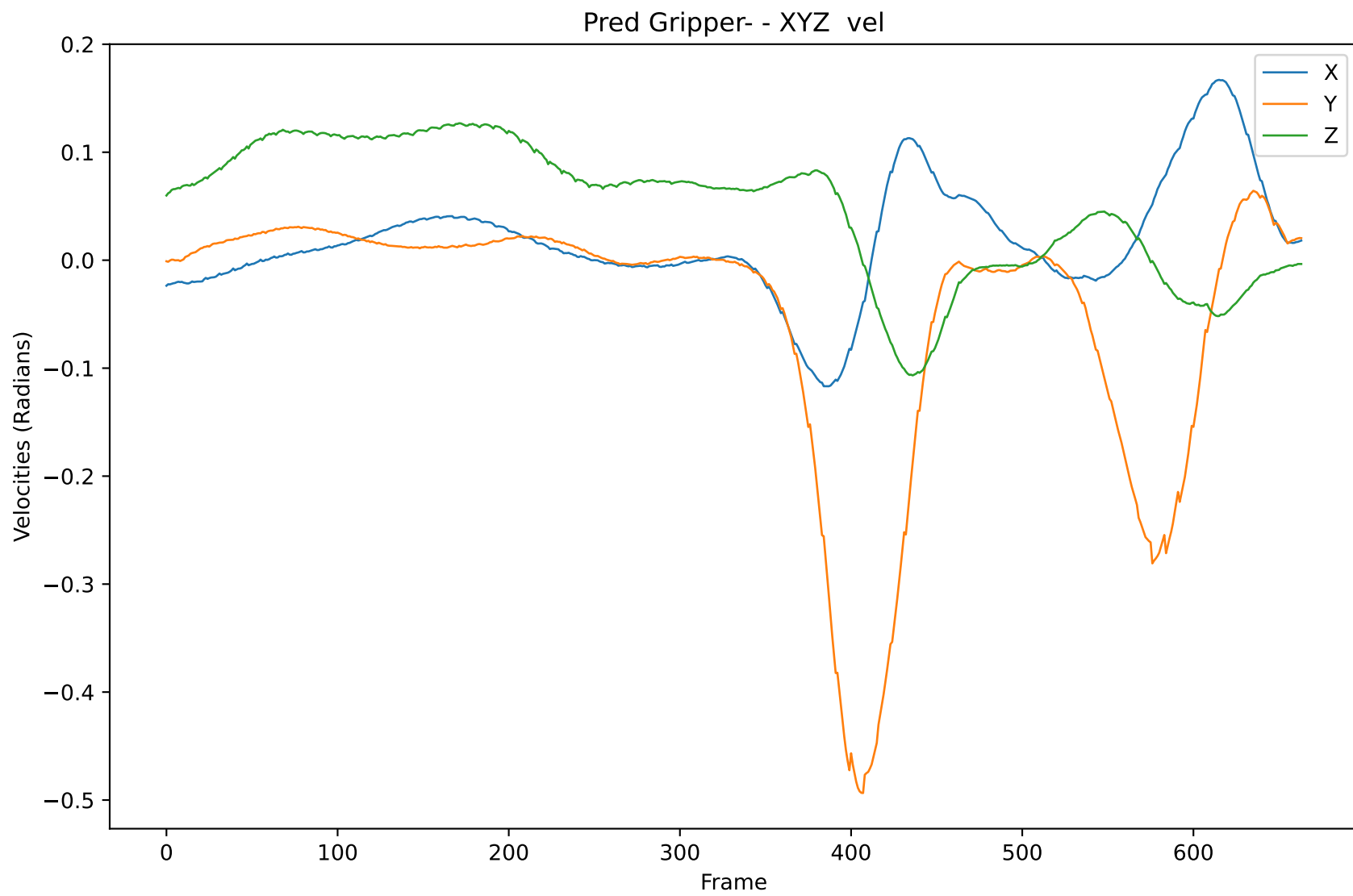
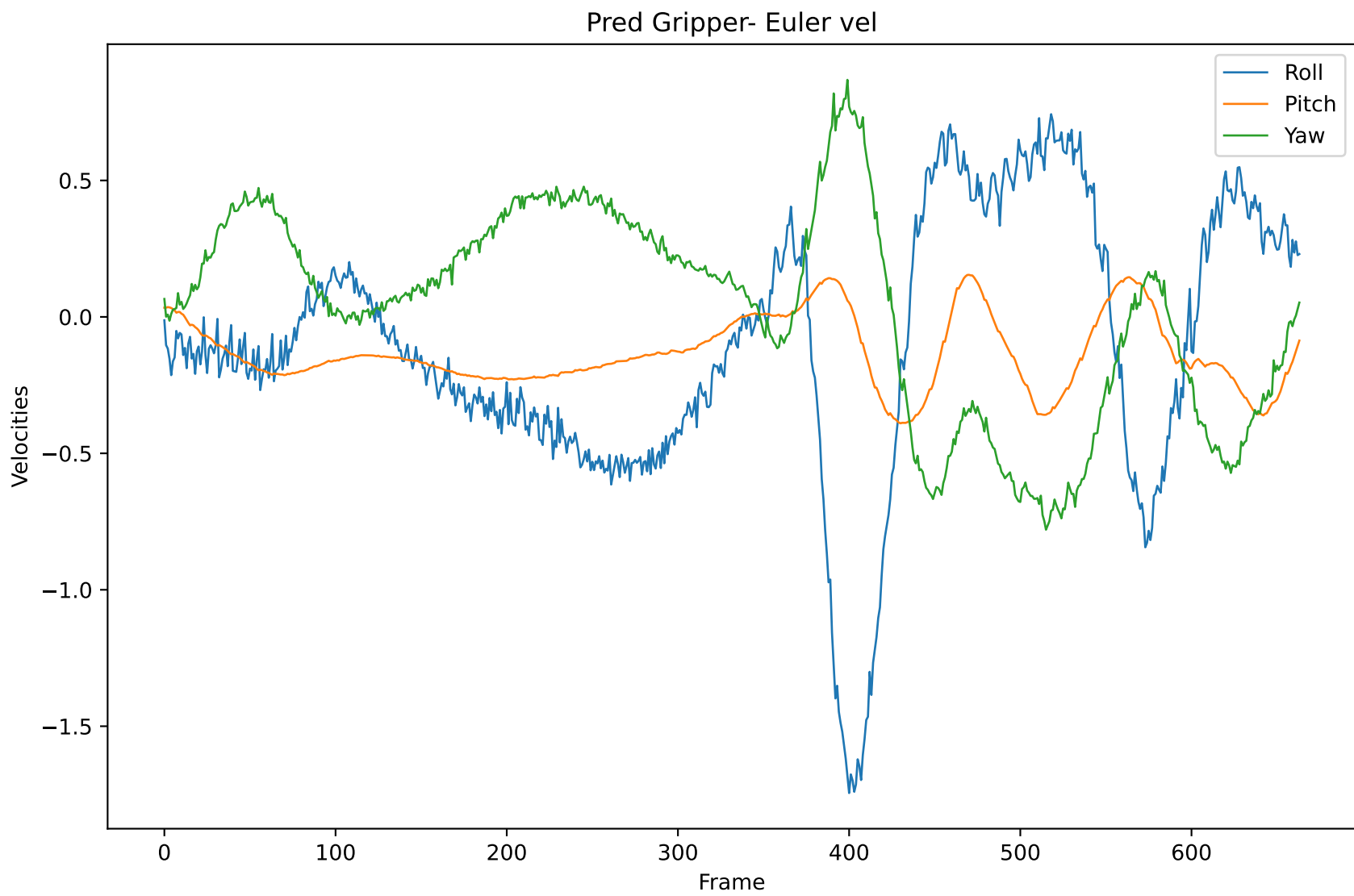
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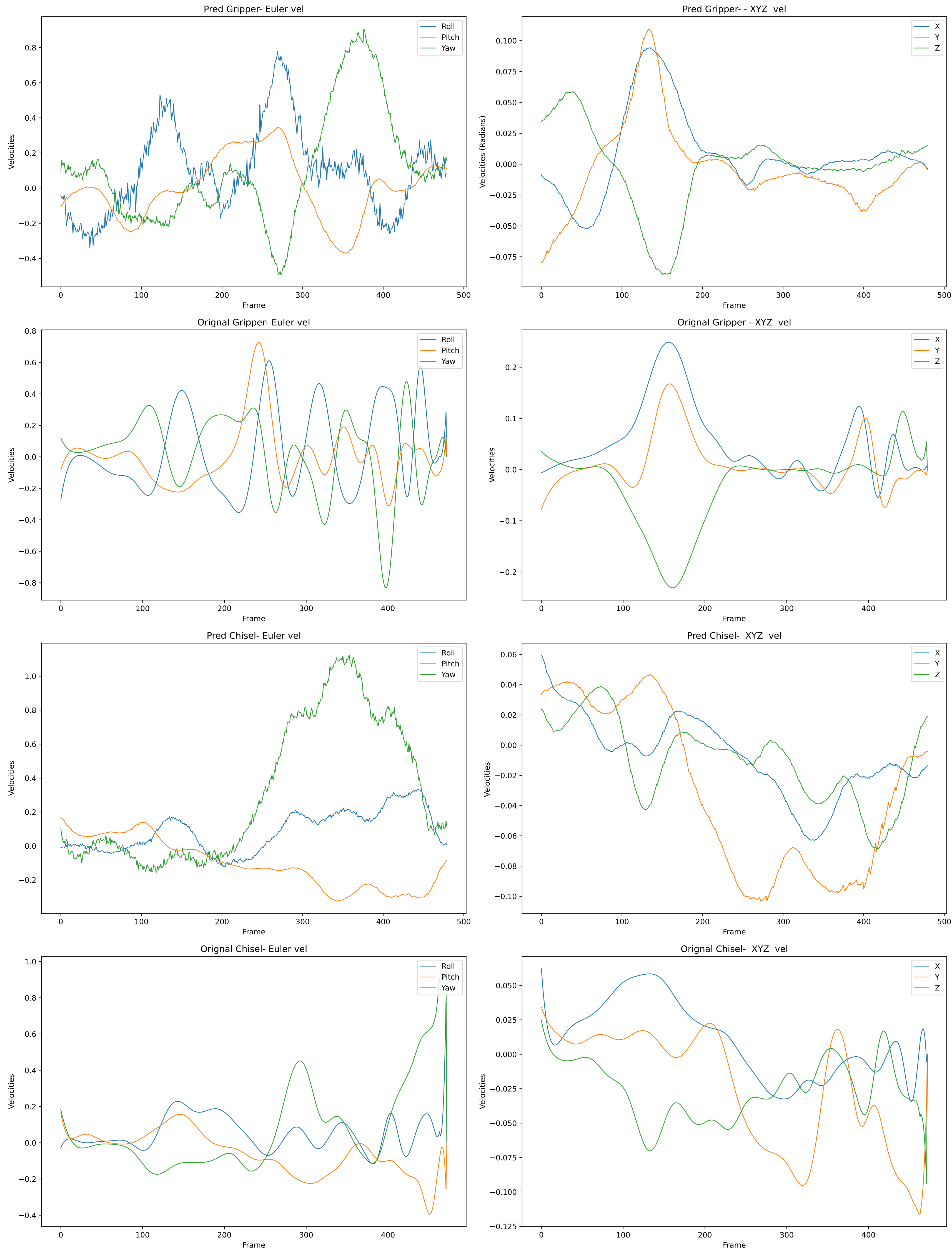
Comprehensive Plots for test_127_cleaned.csv - loss = 2.7807648362488586



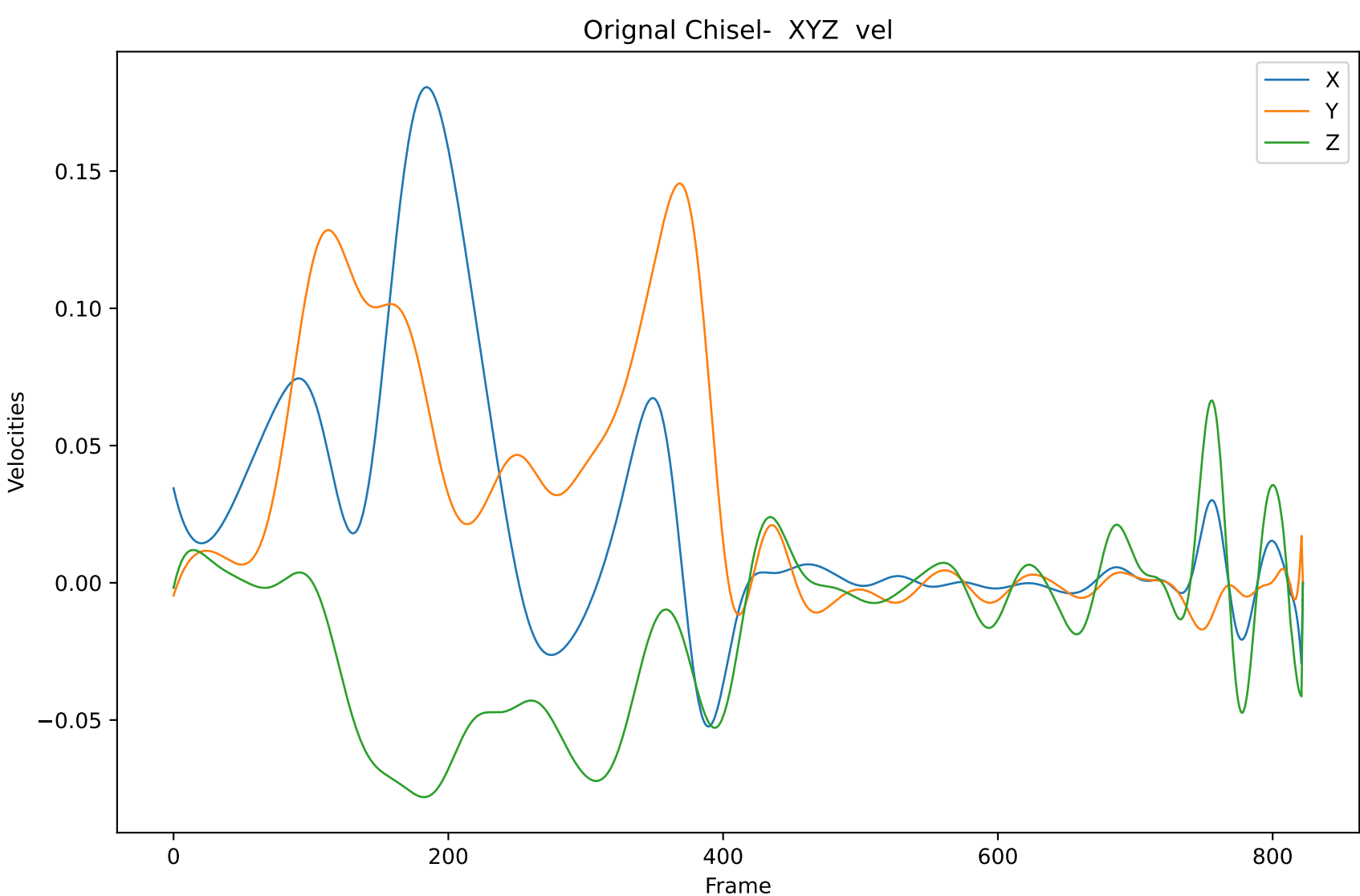
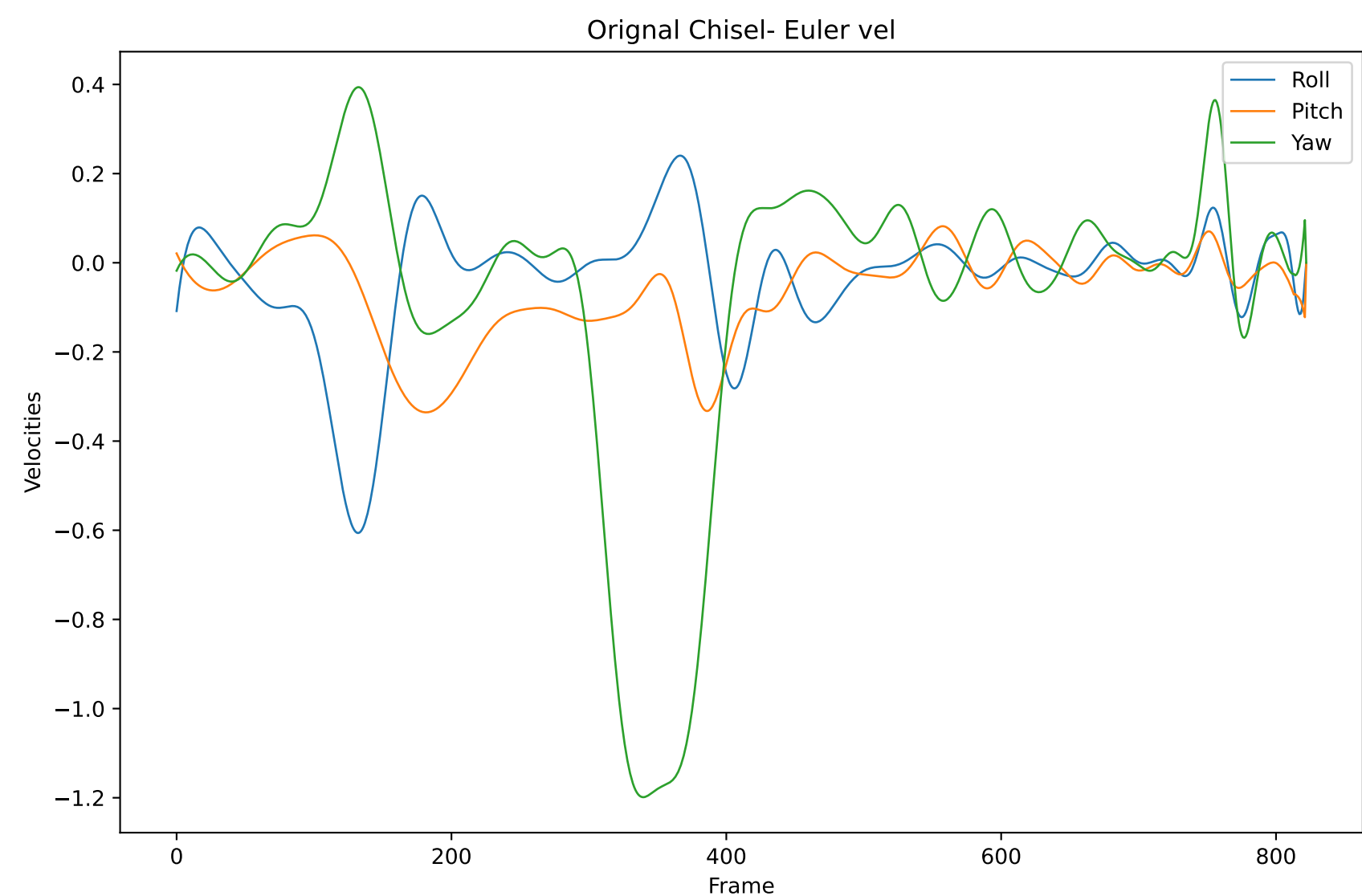
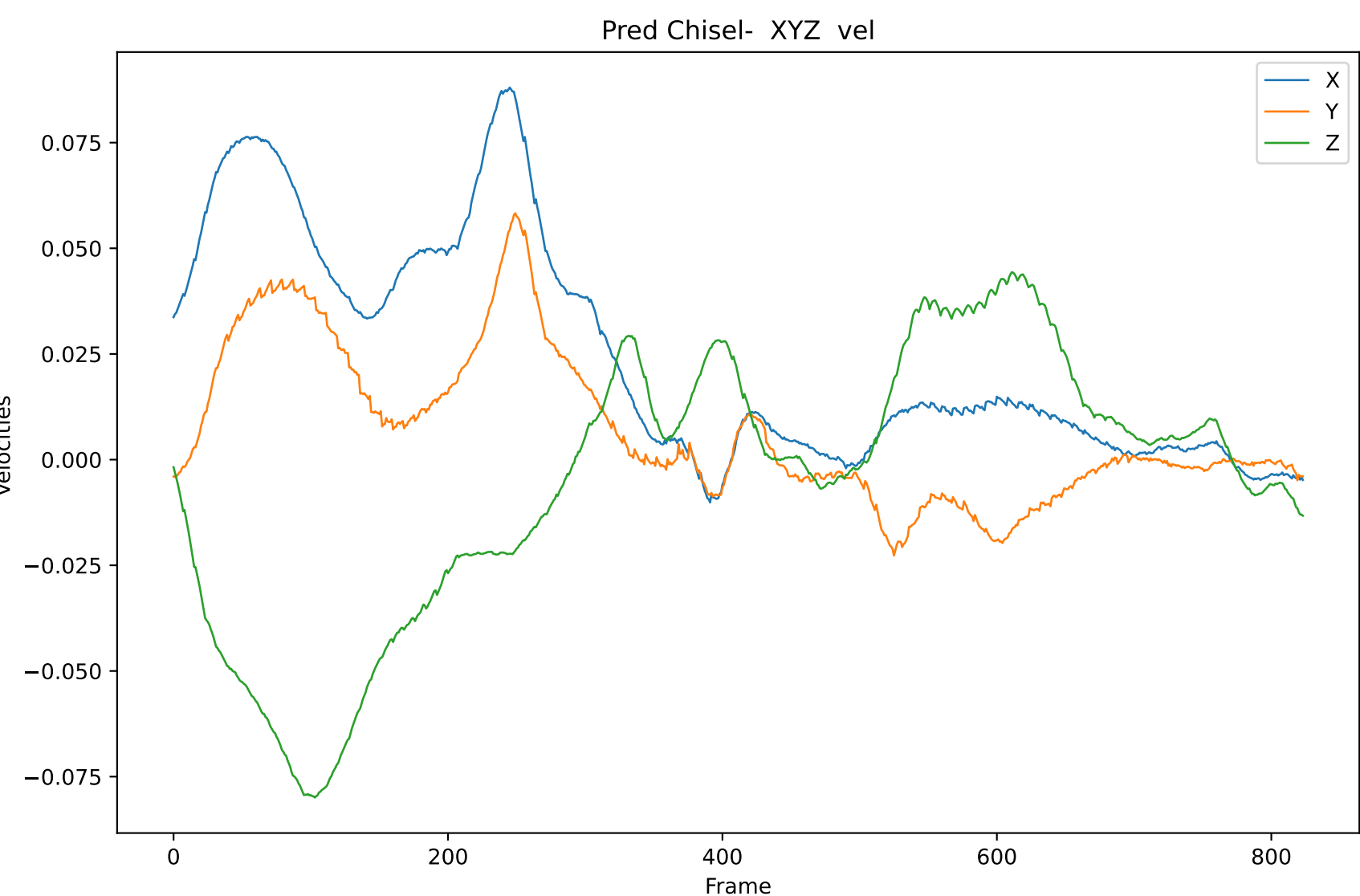
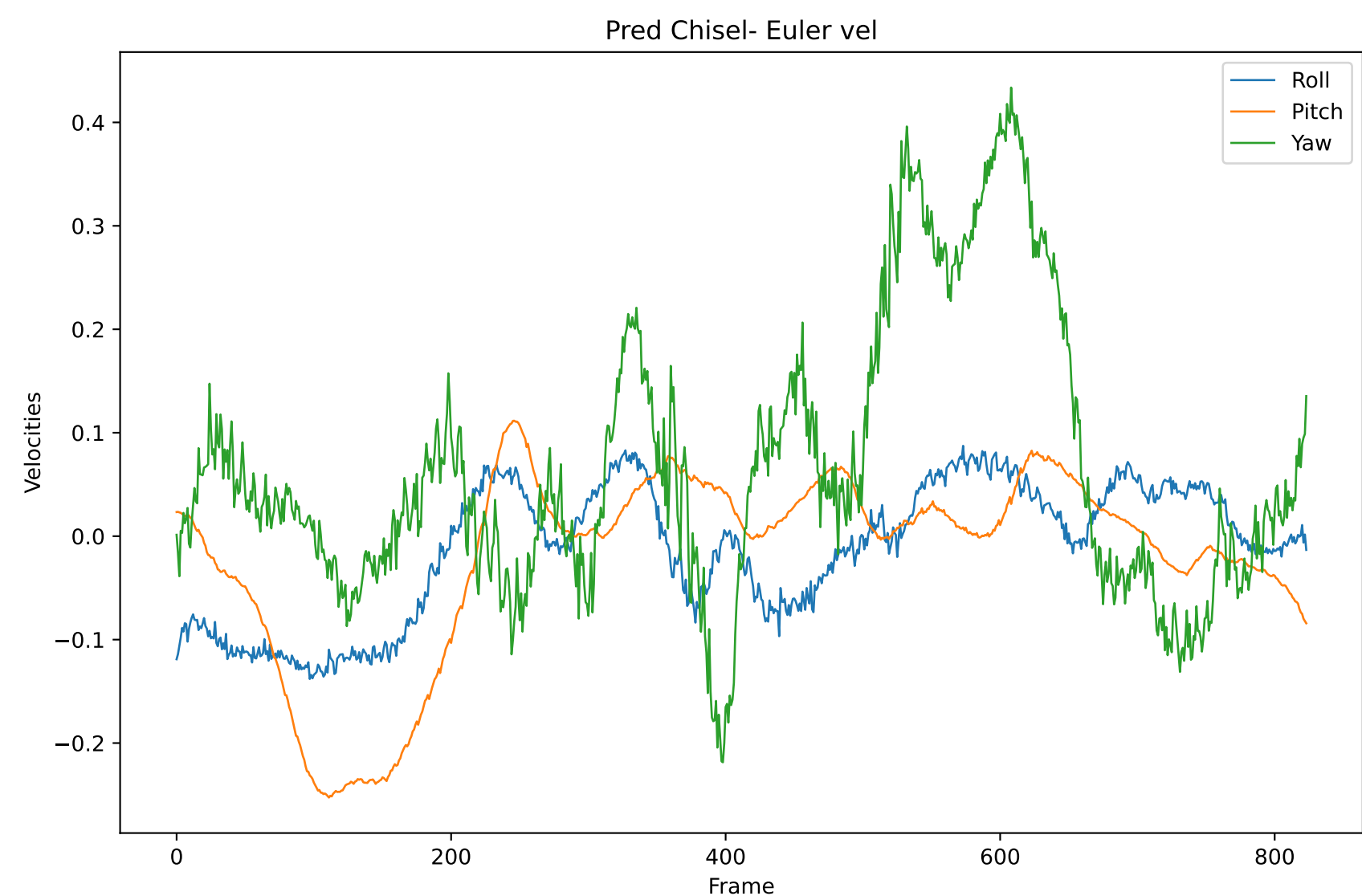
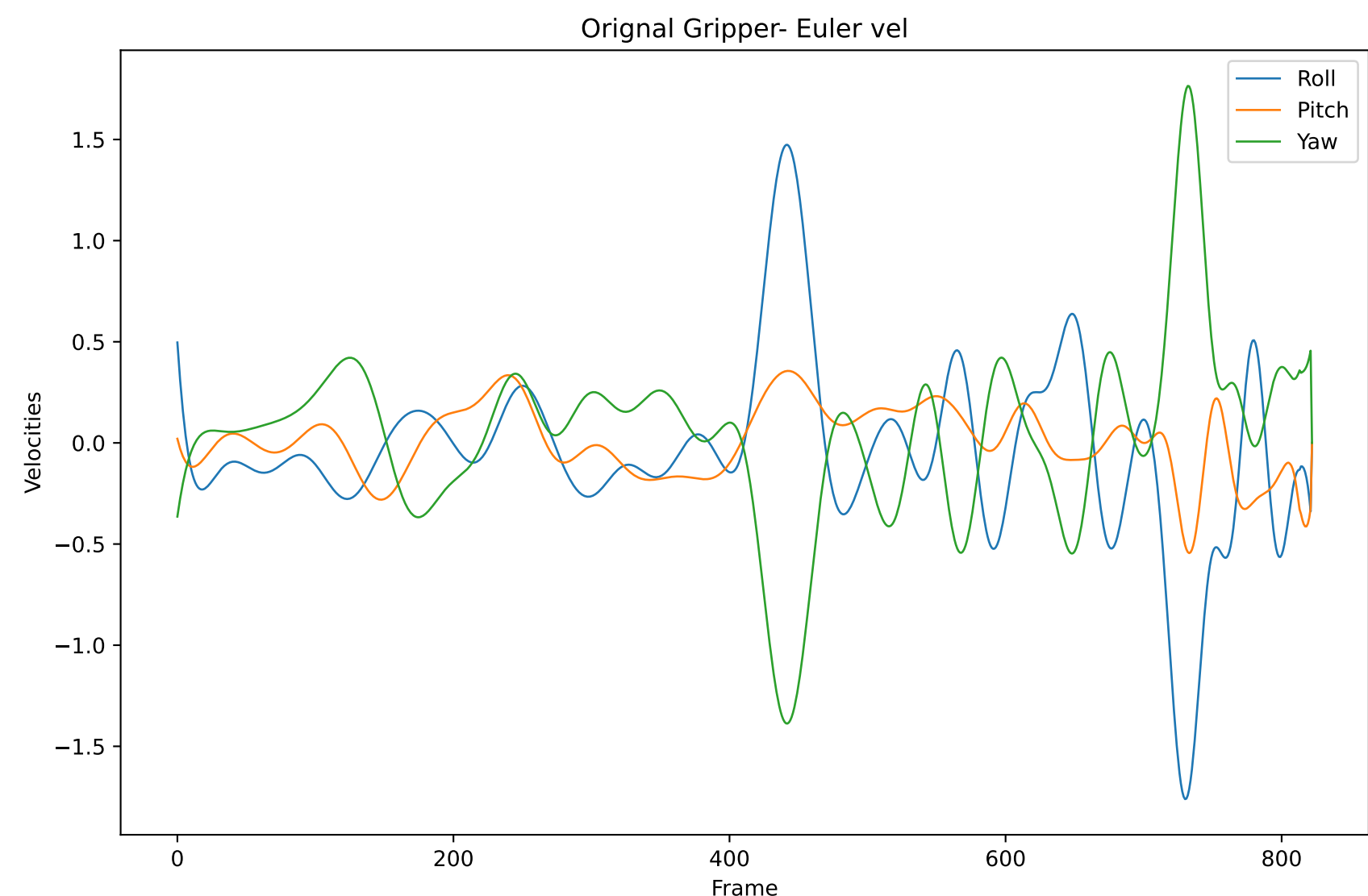
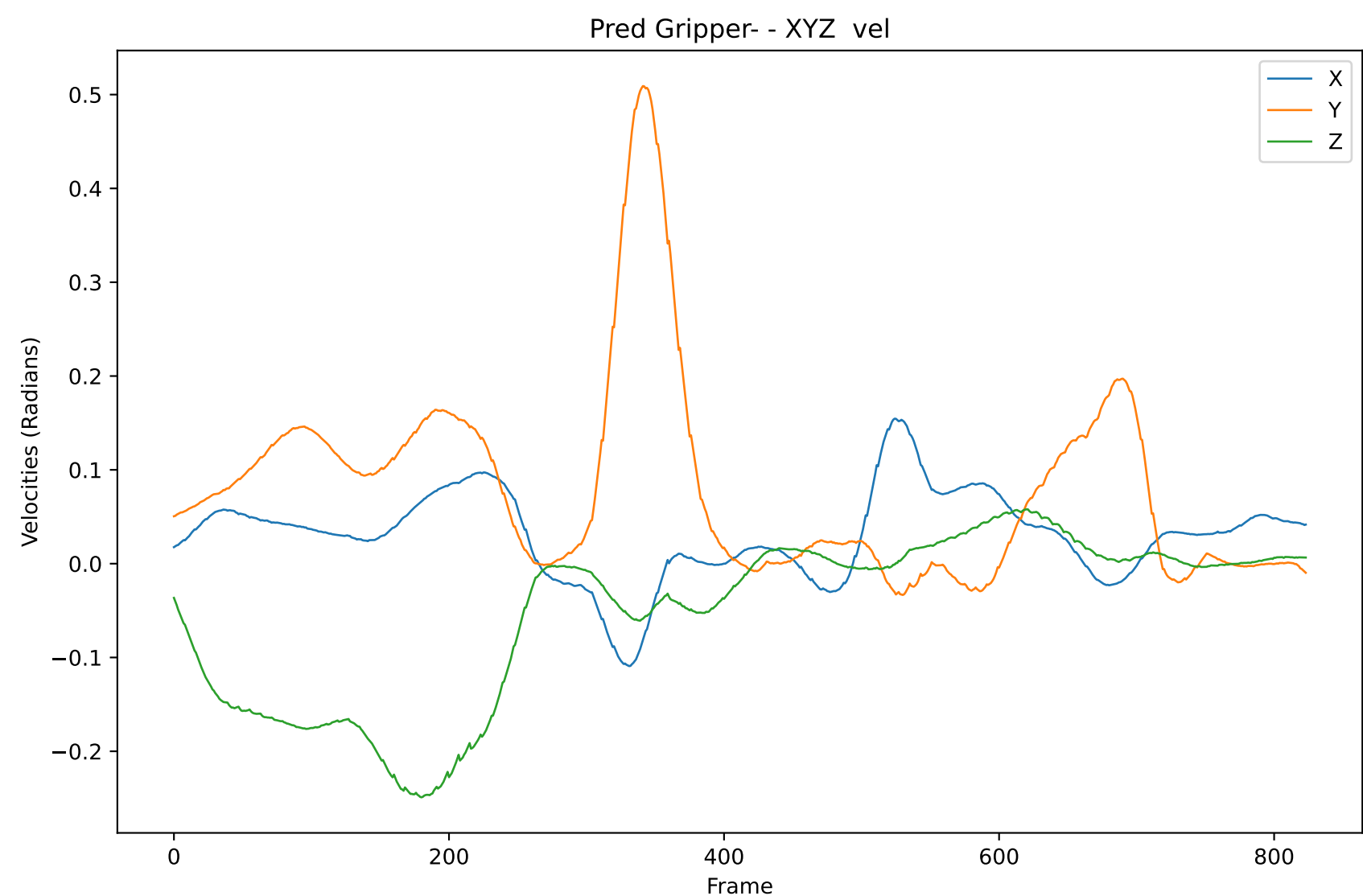
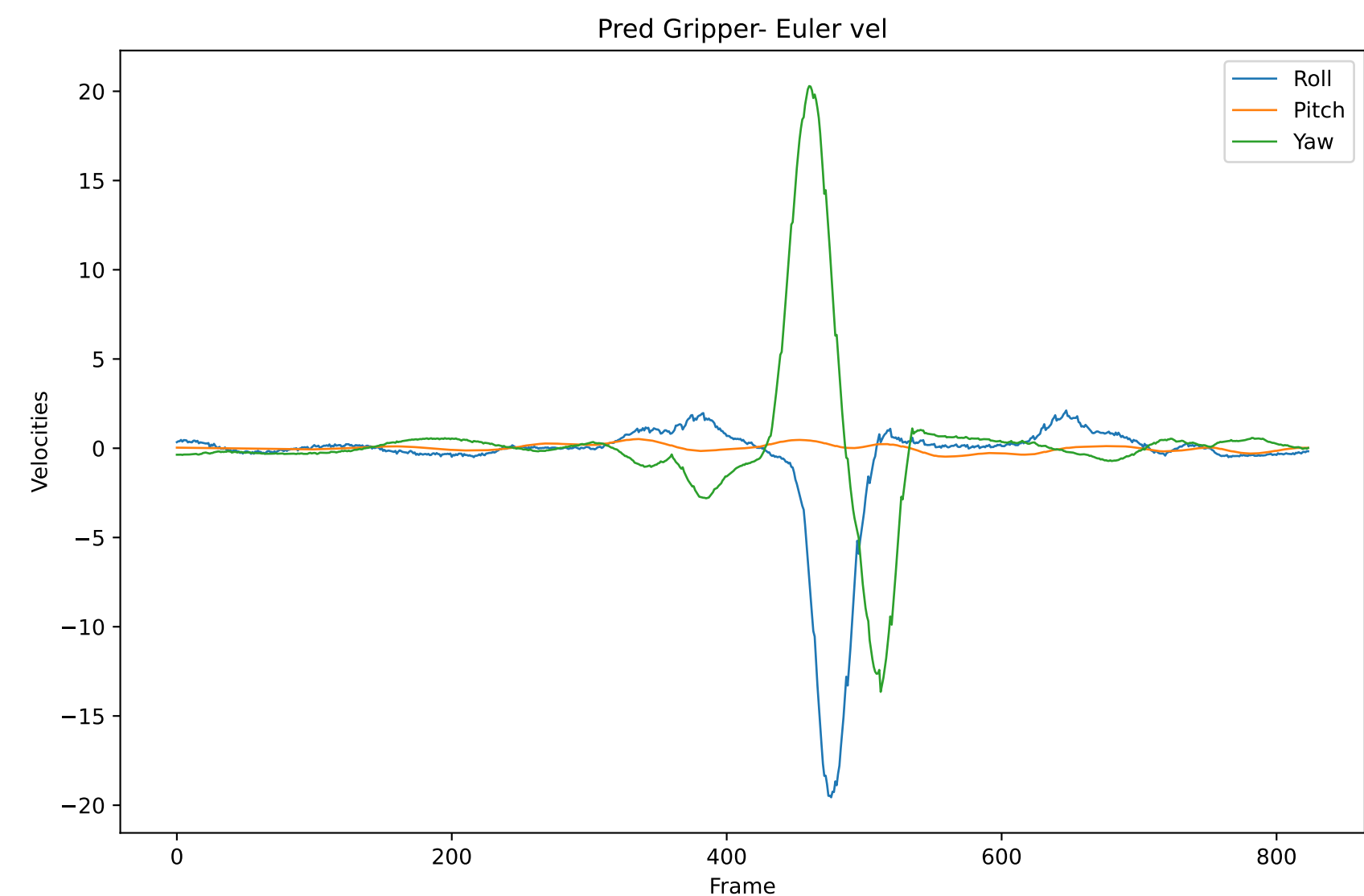
Comprehensive Plots for test_134_cleaned.csv - loss = 0.10358781124359587



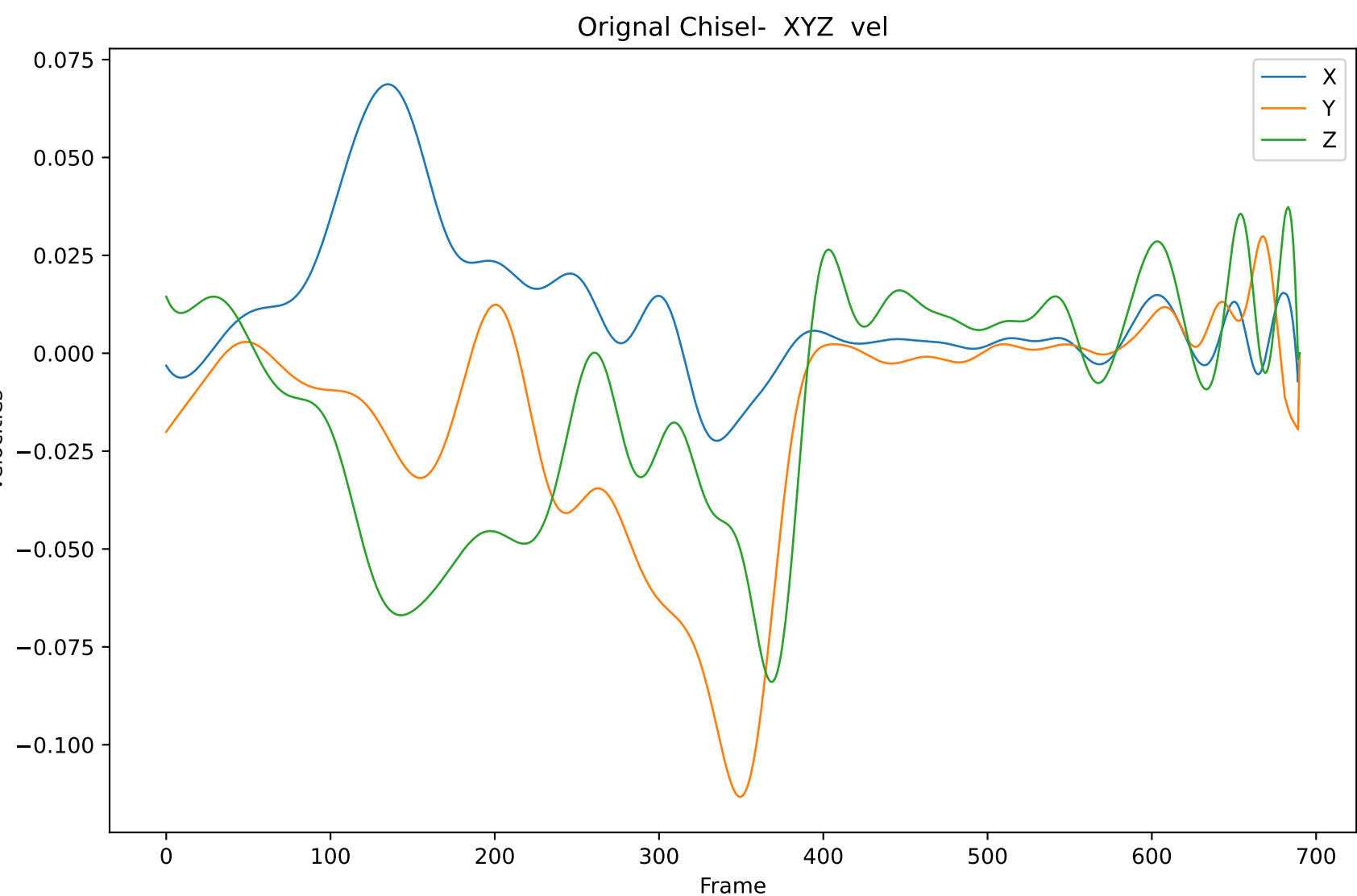
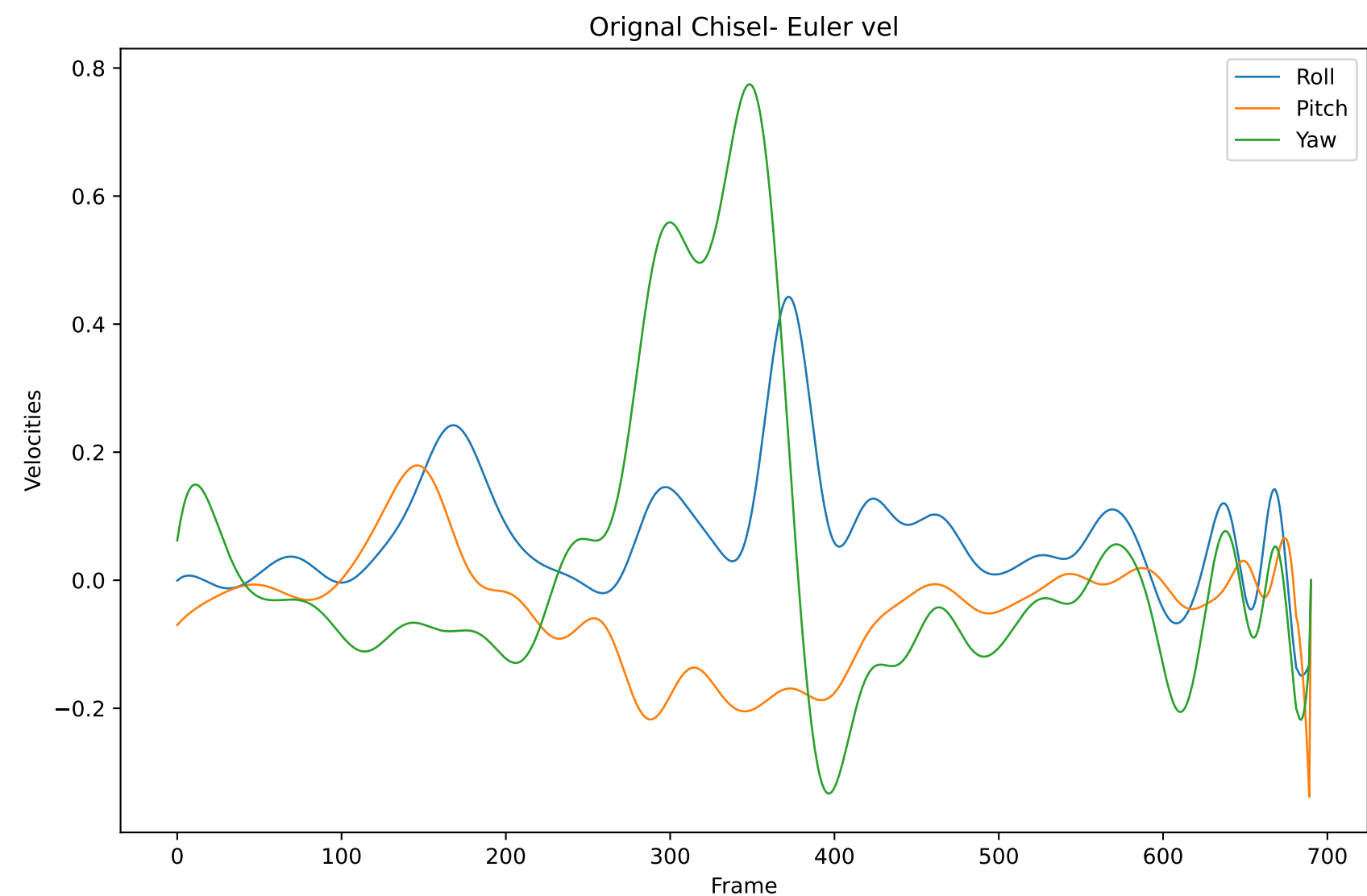
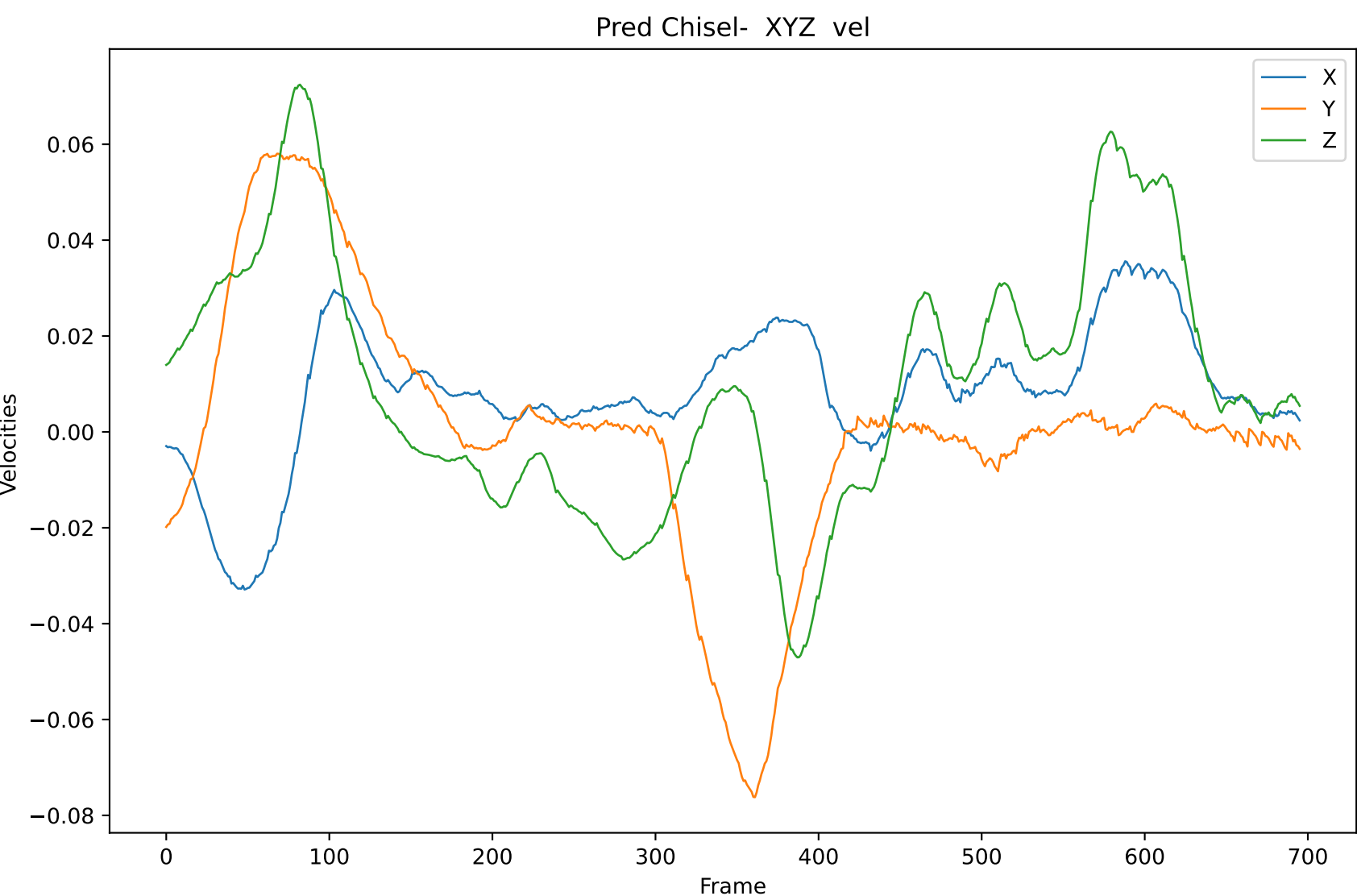
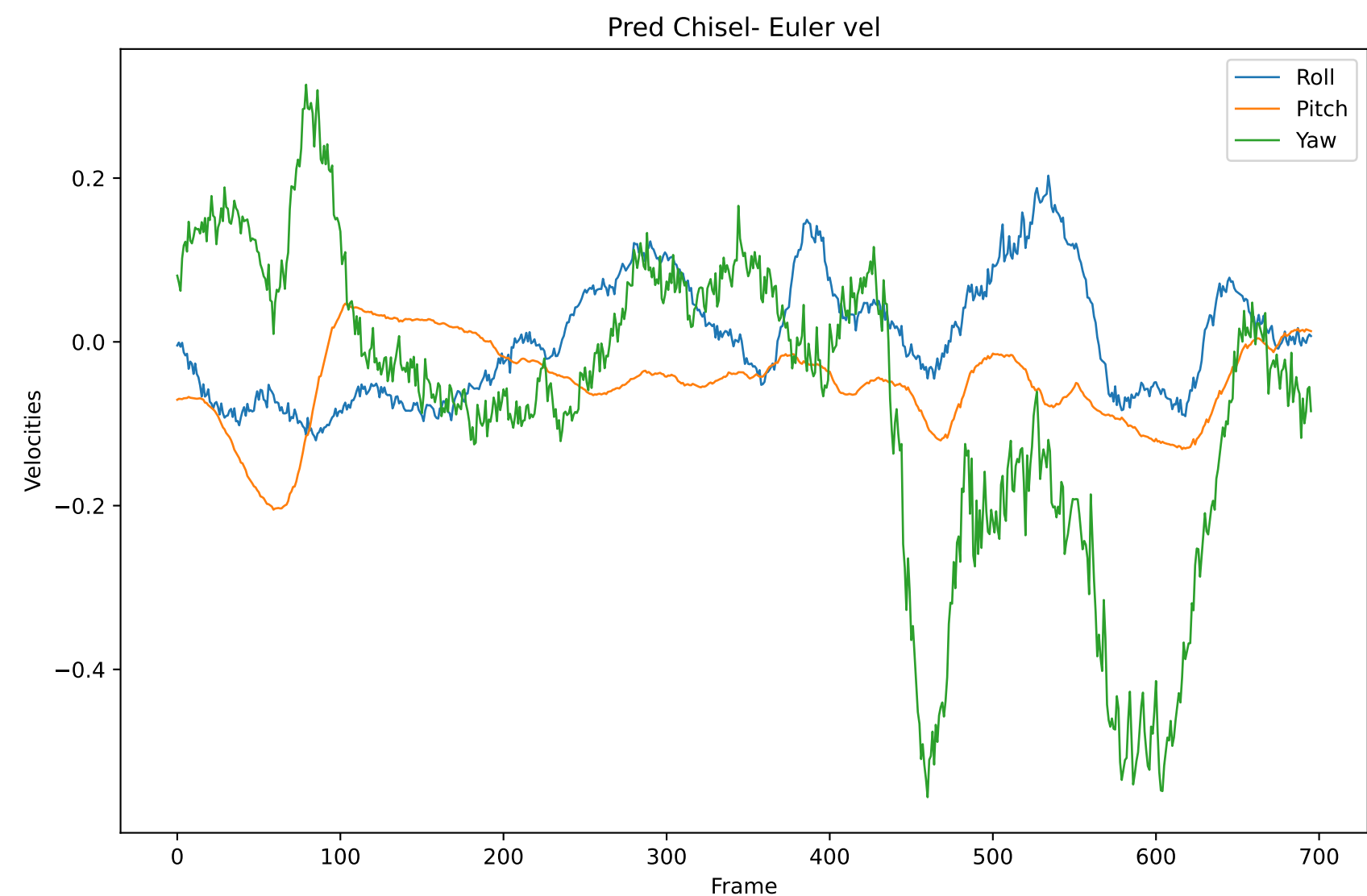
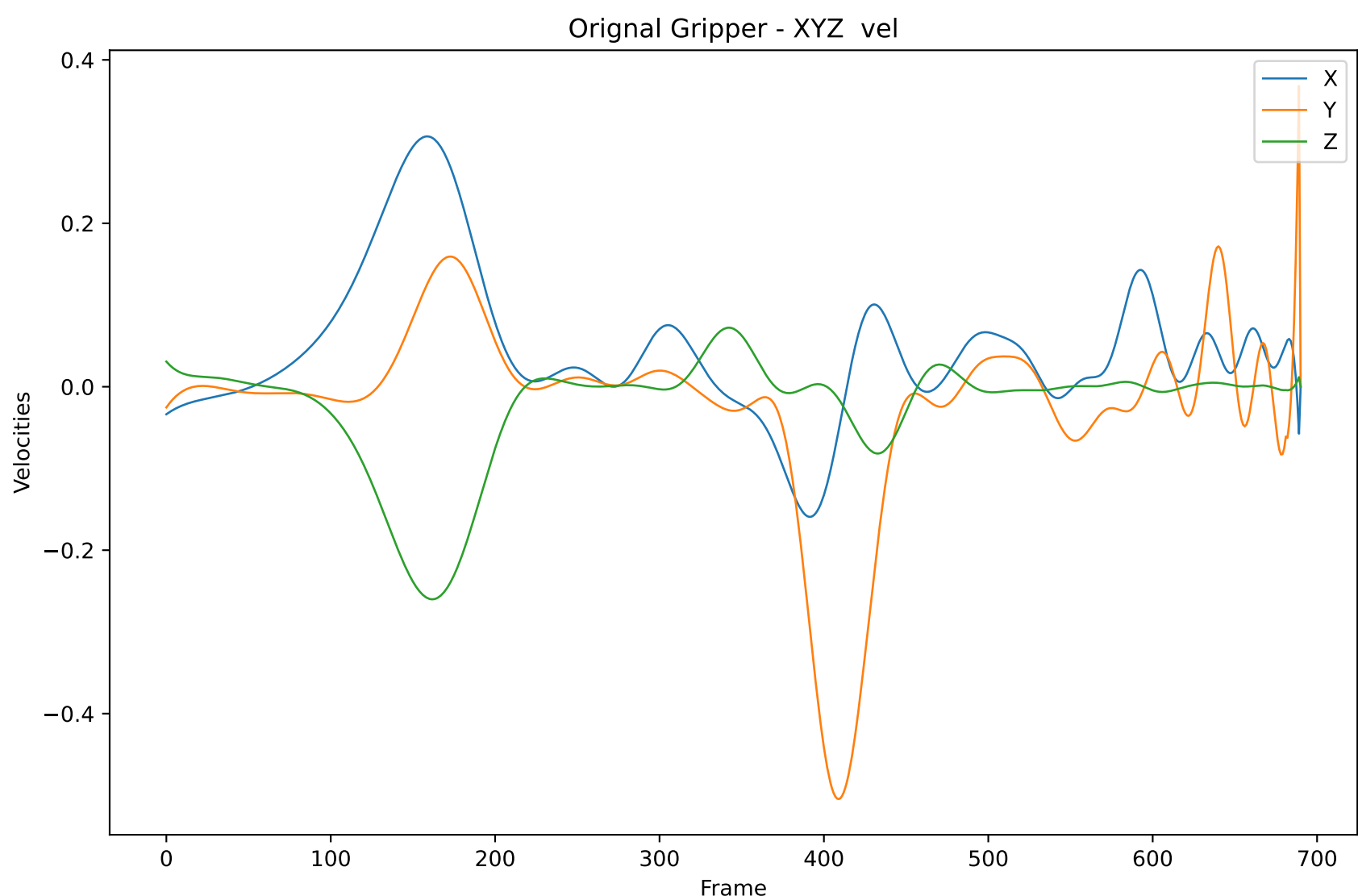
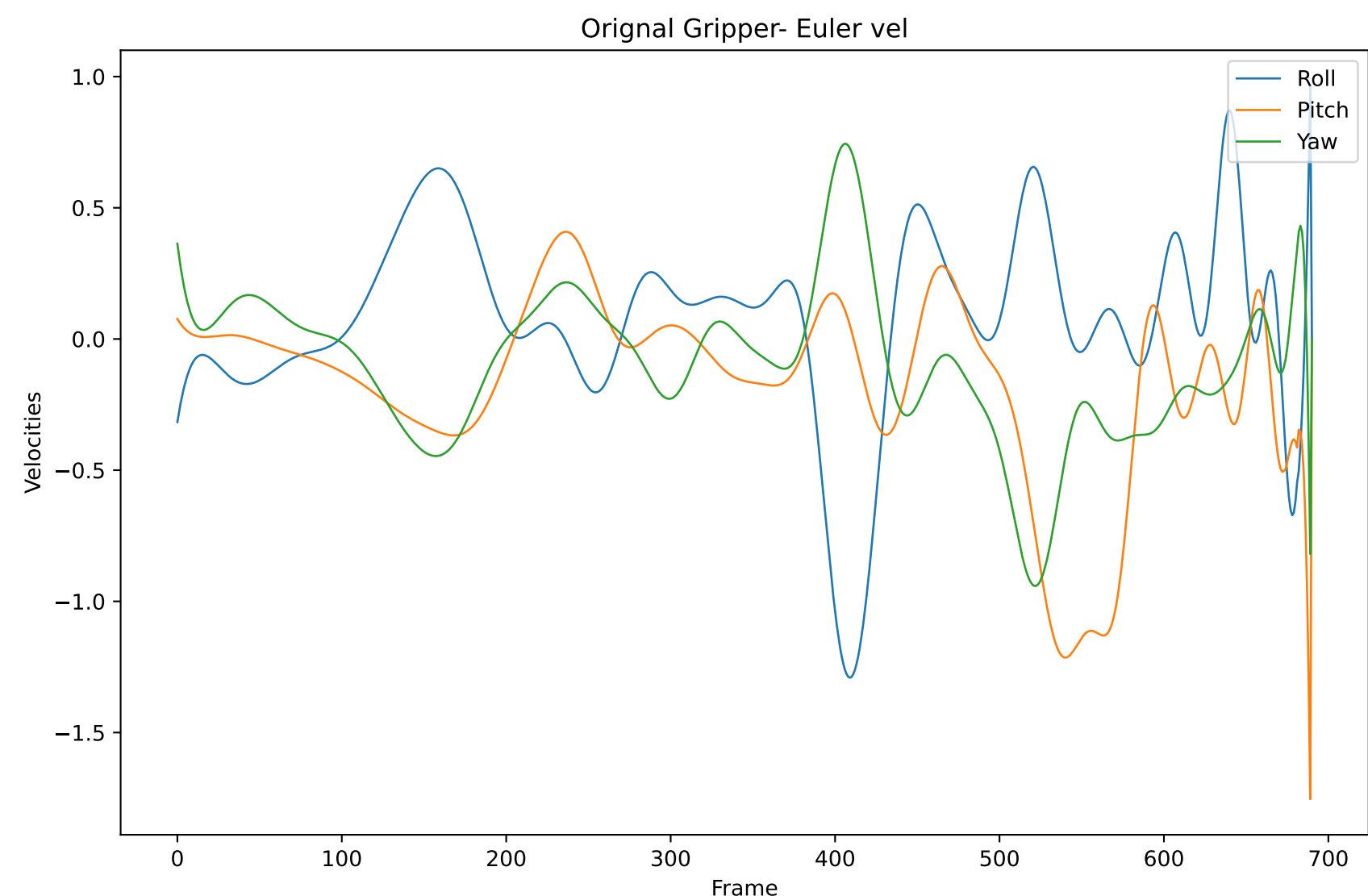
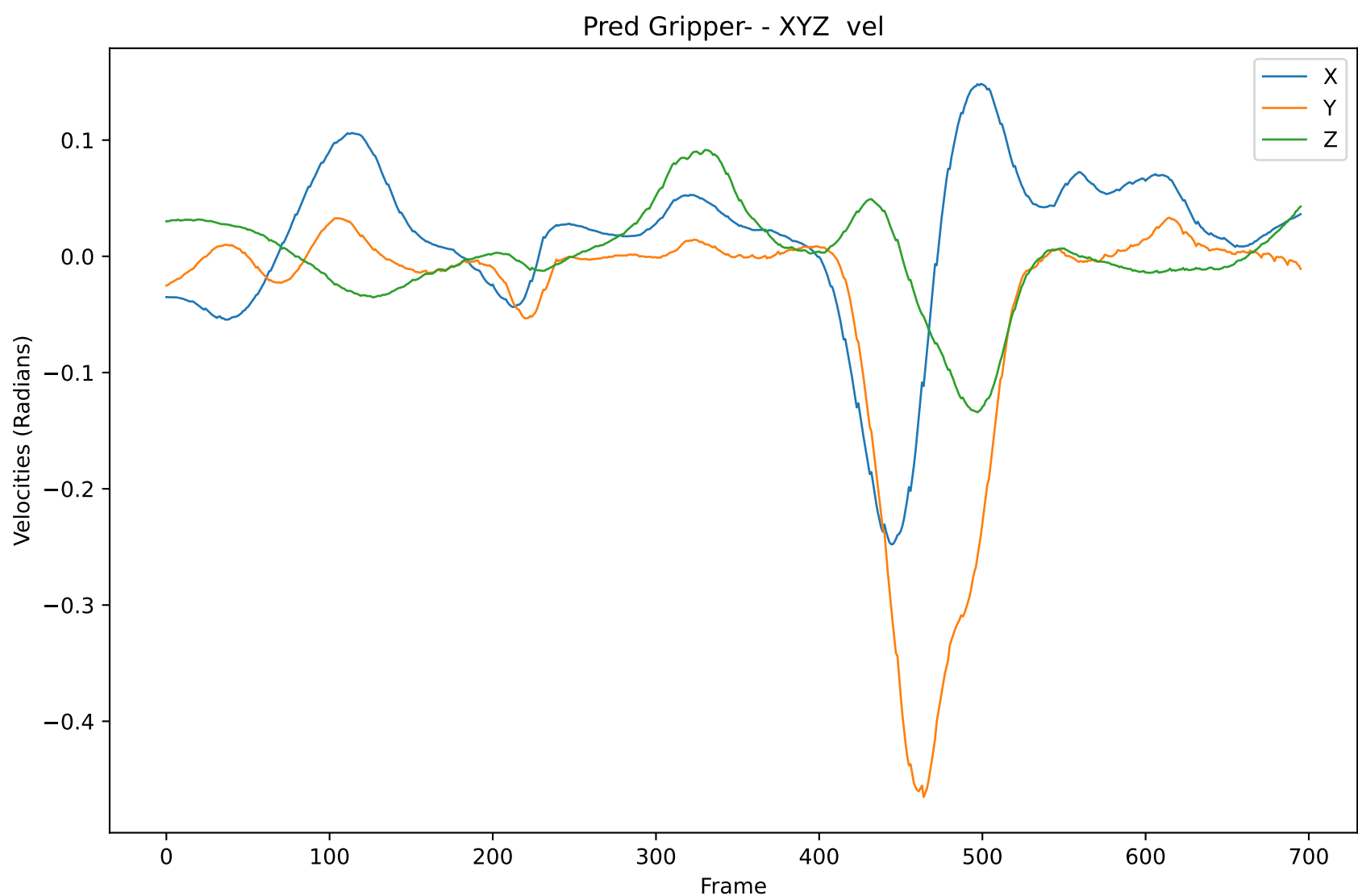
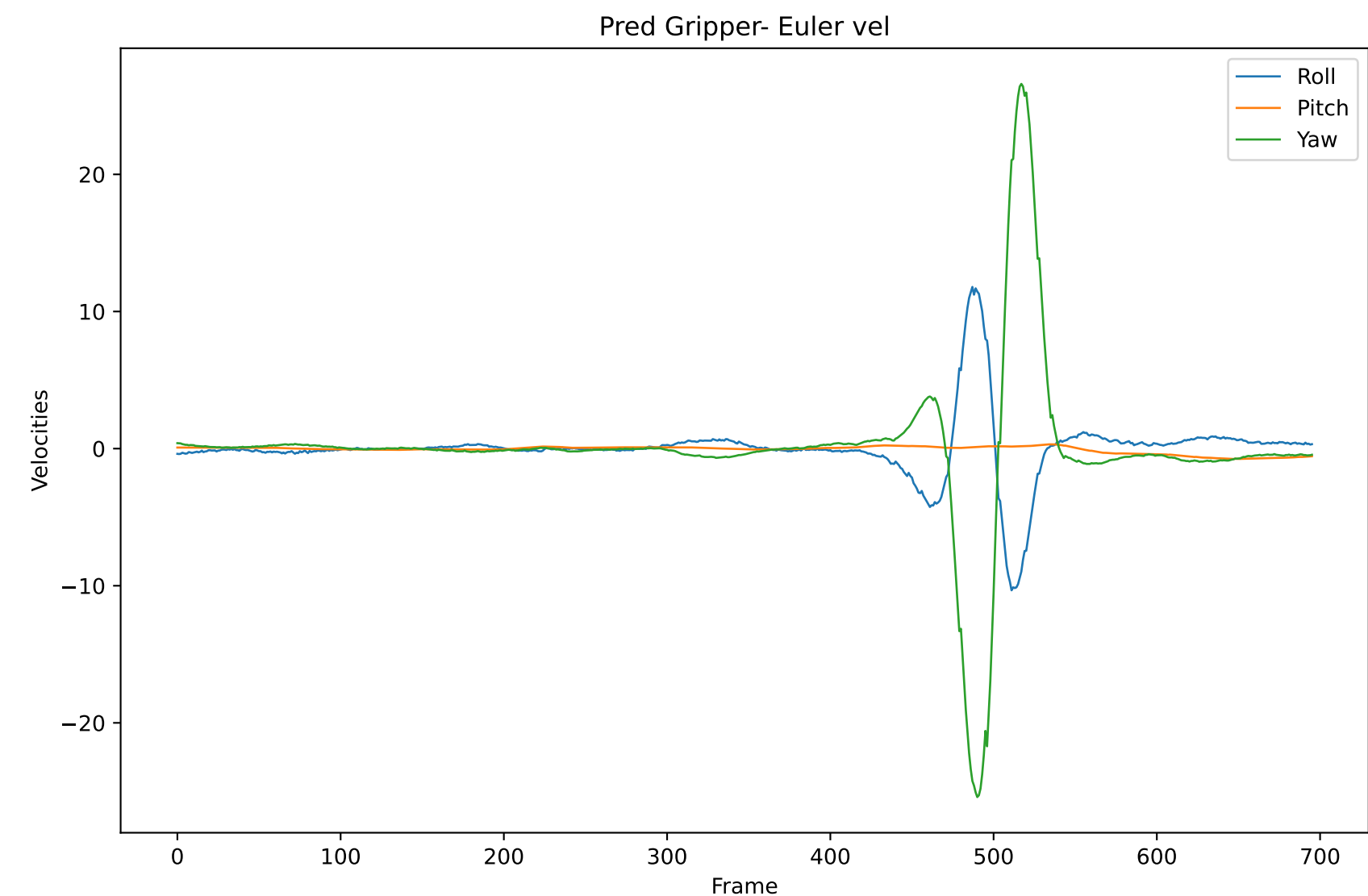
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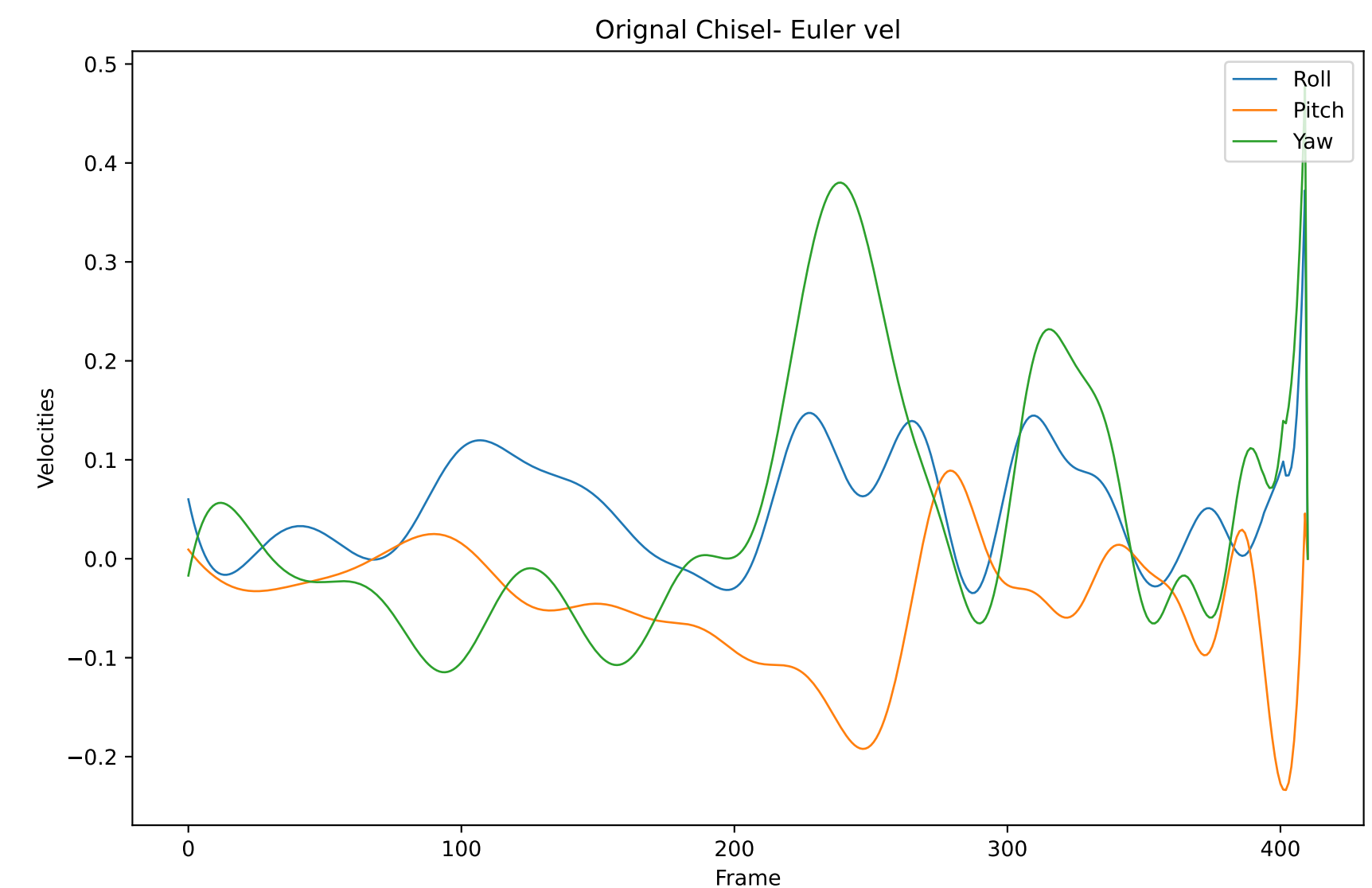
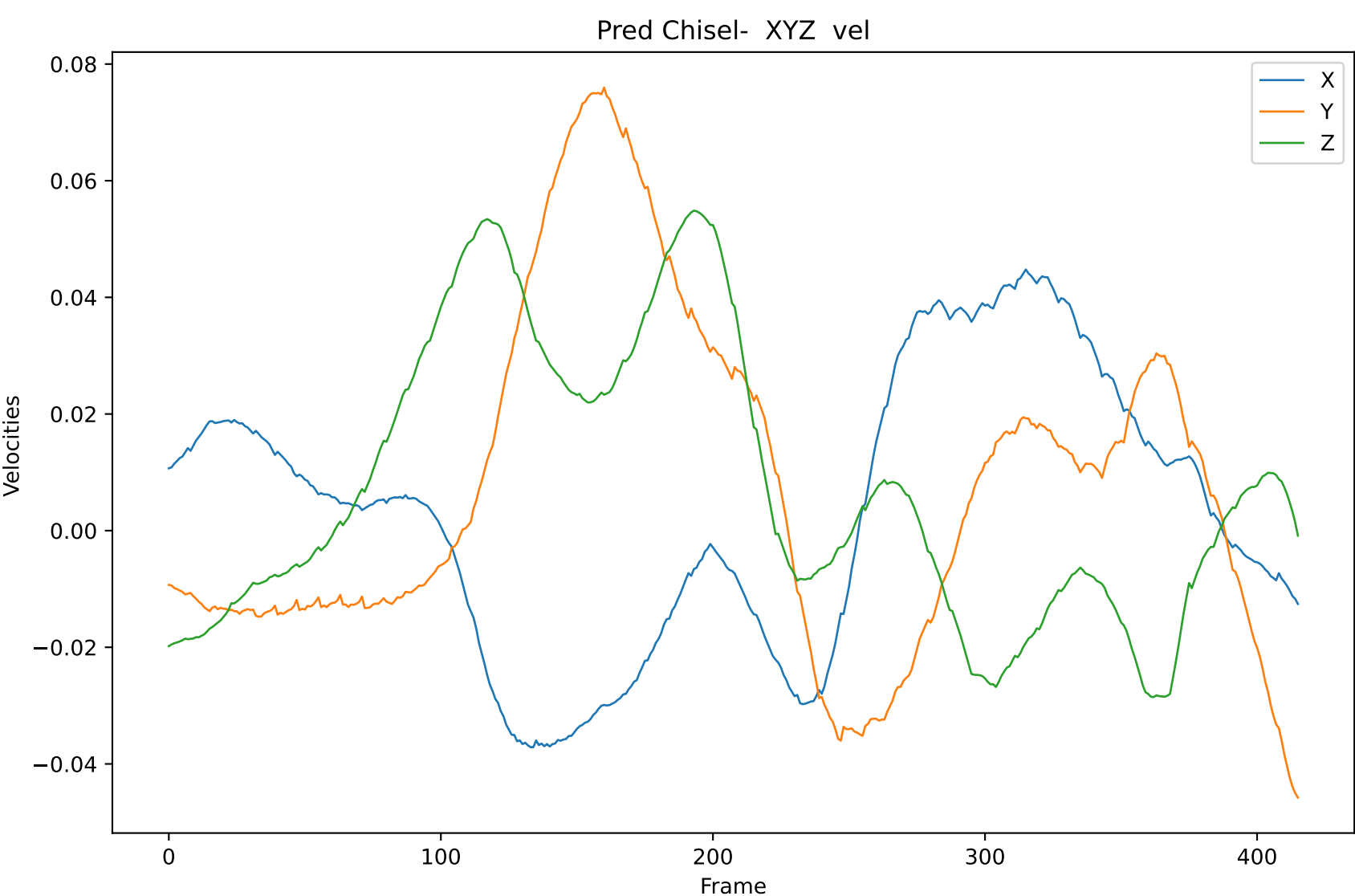
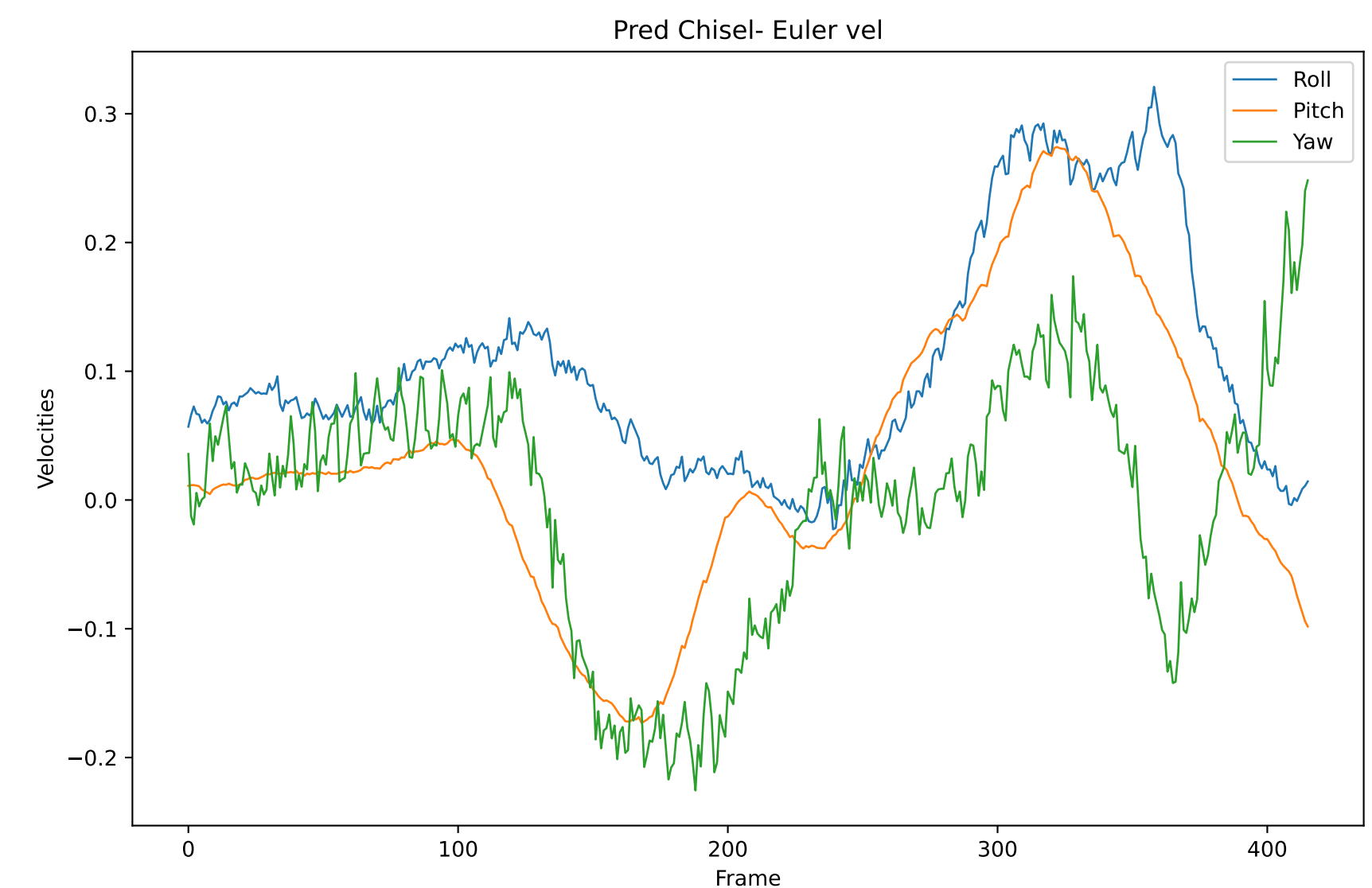
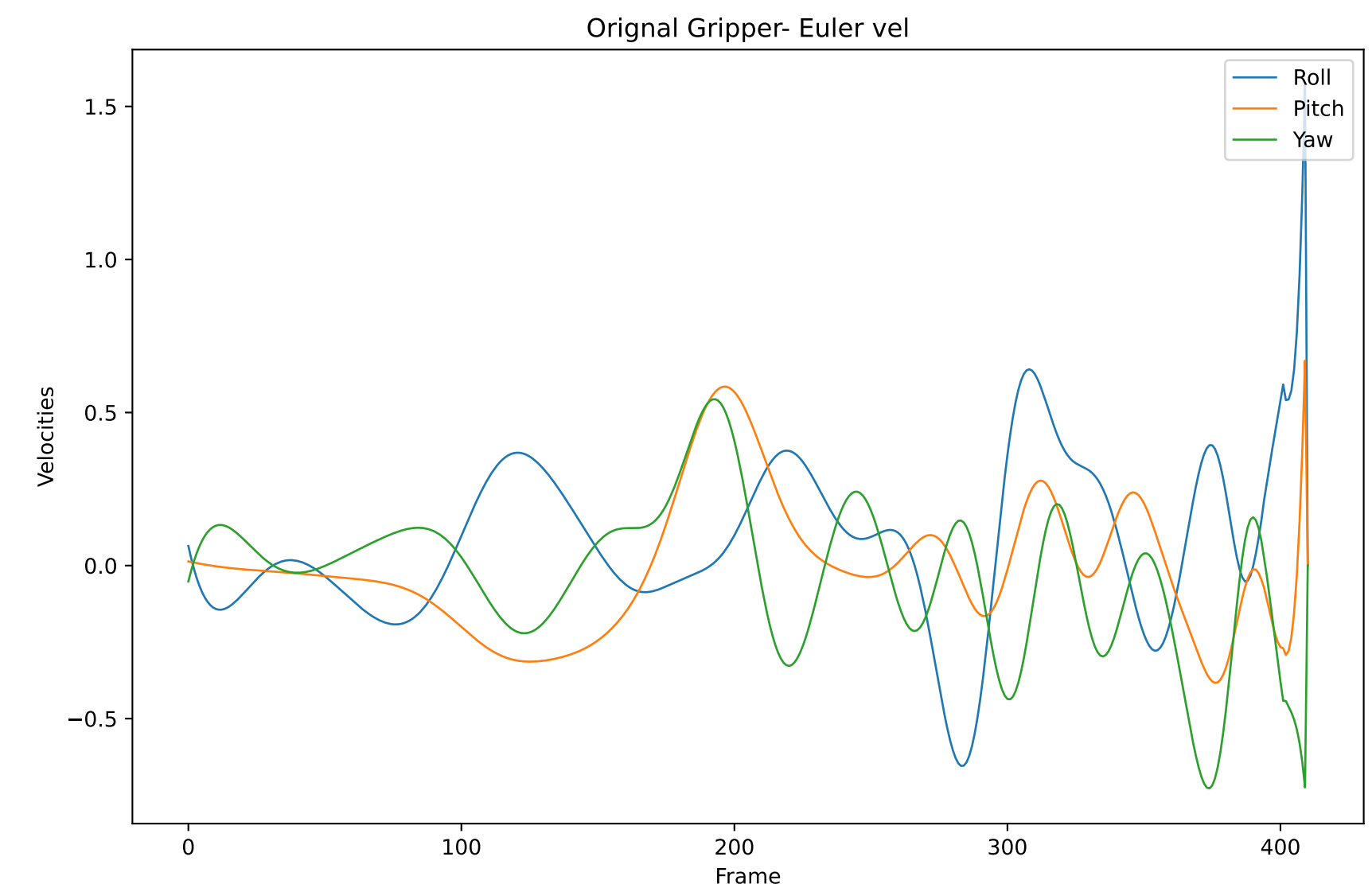
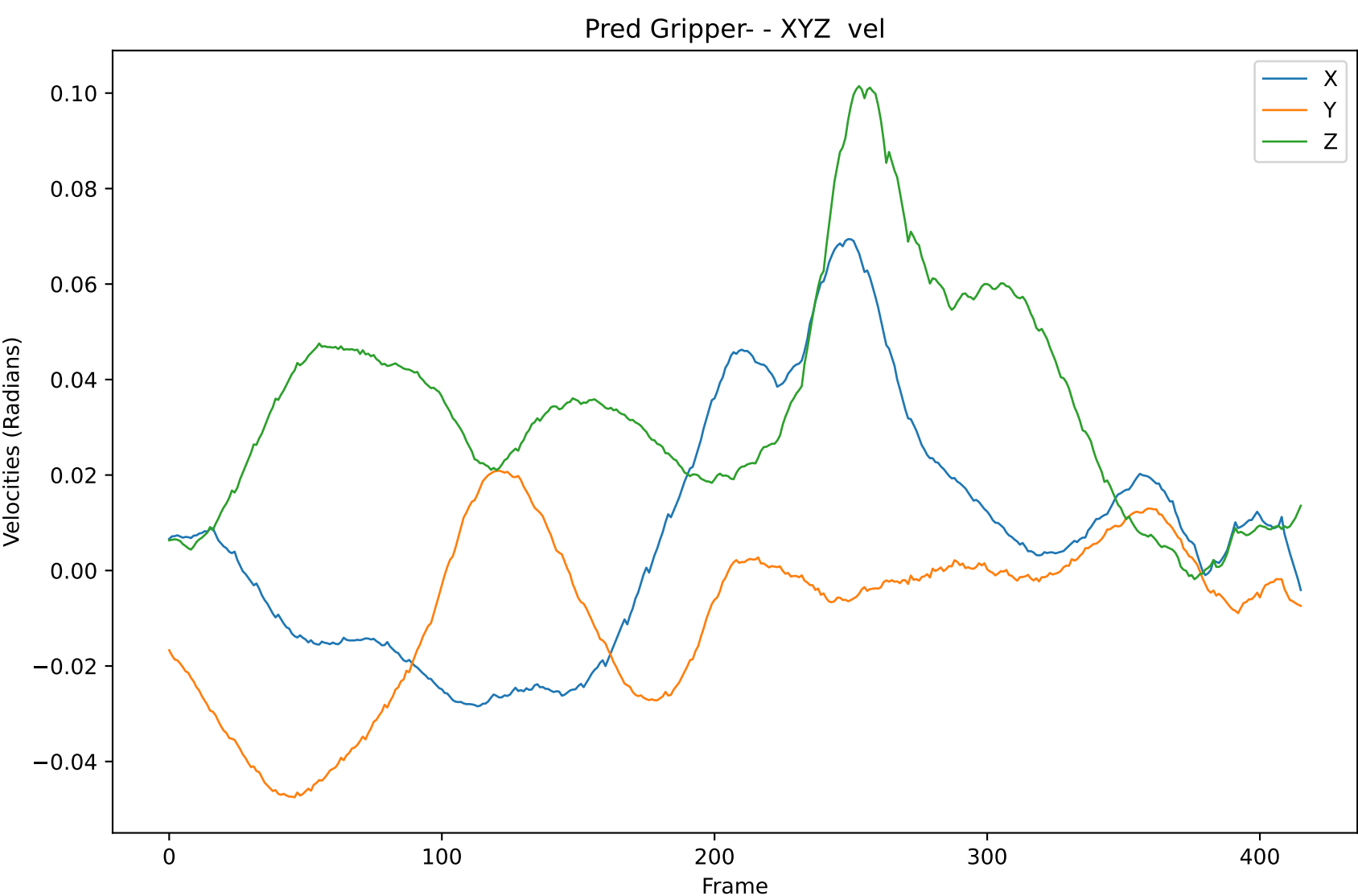
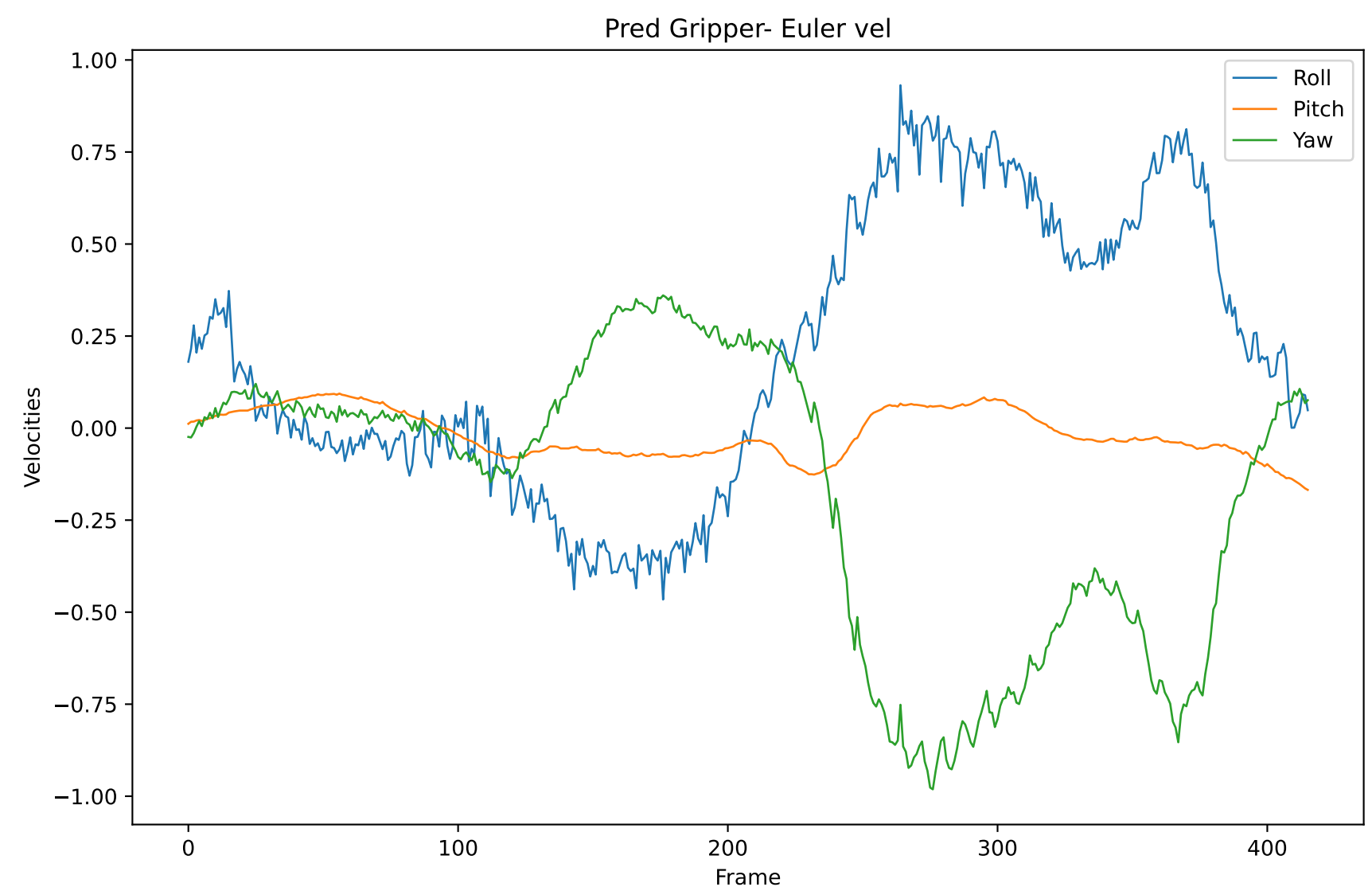
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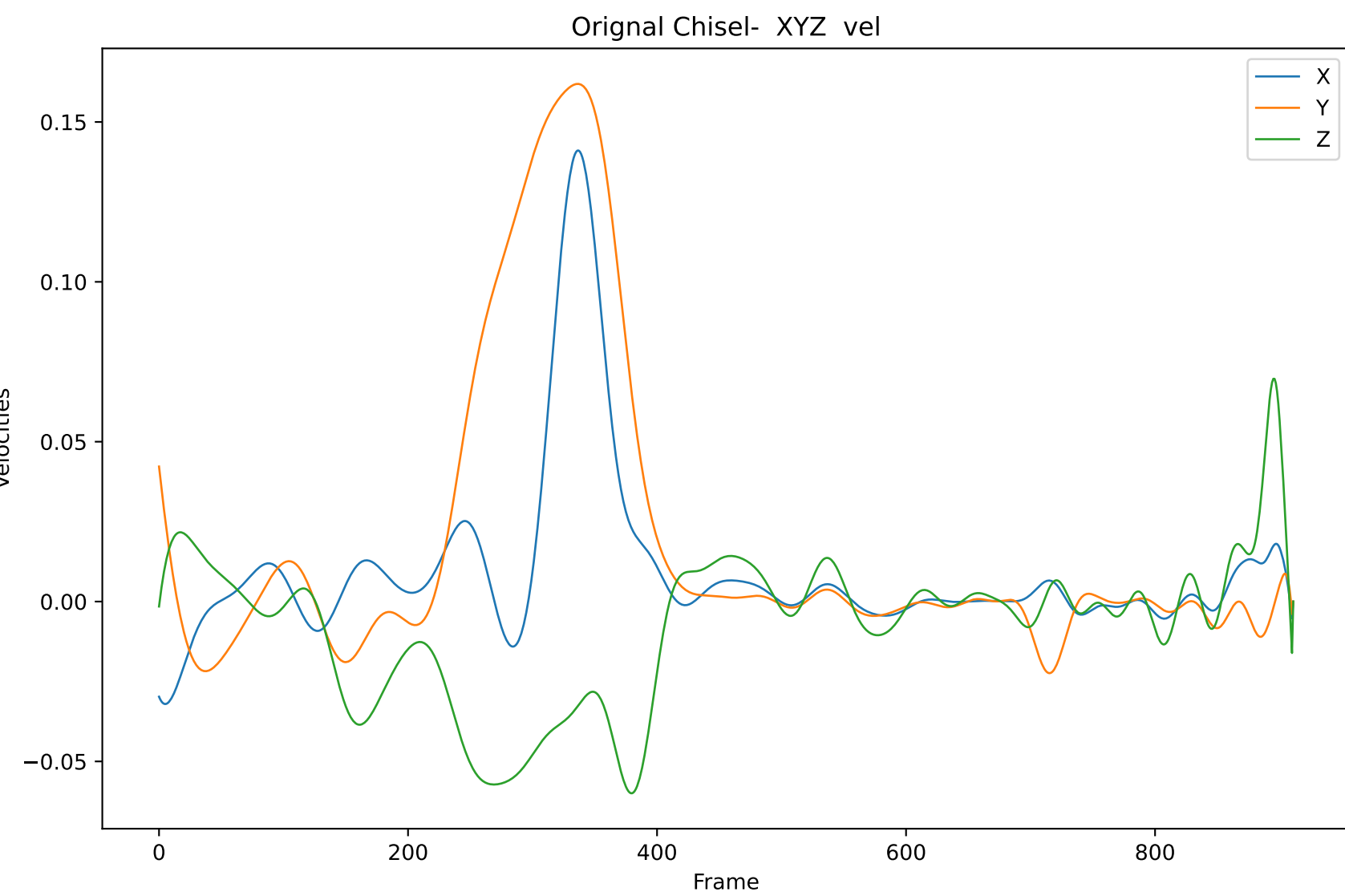
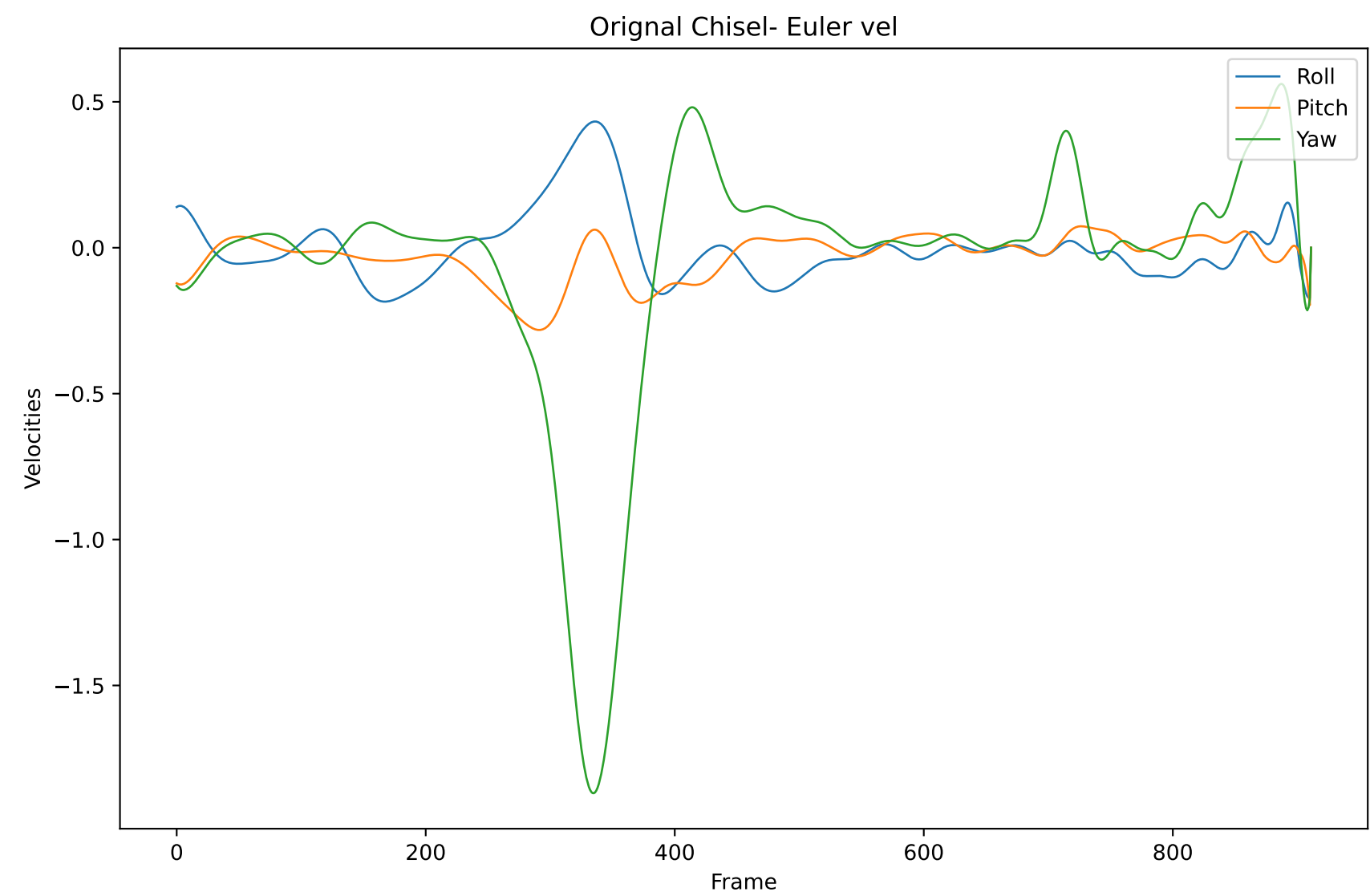
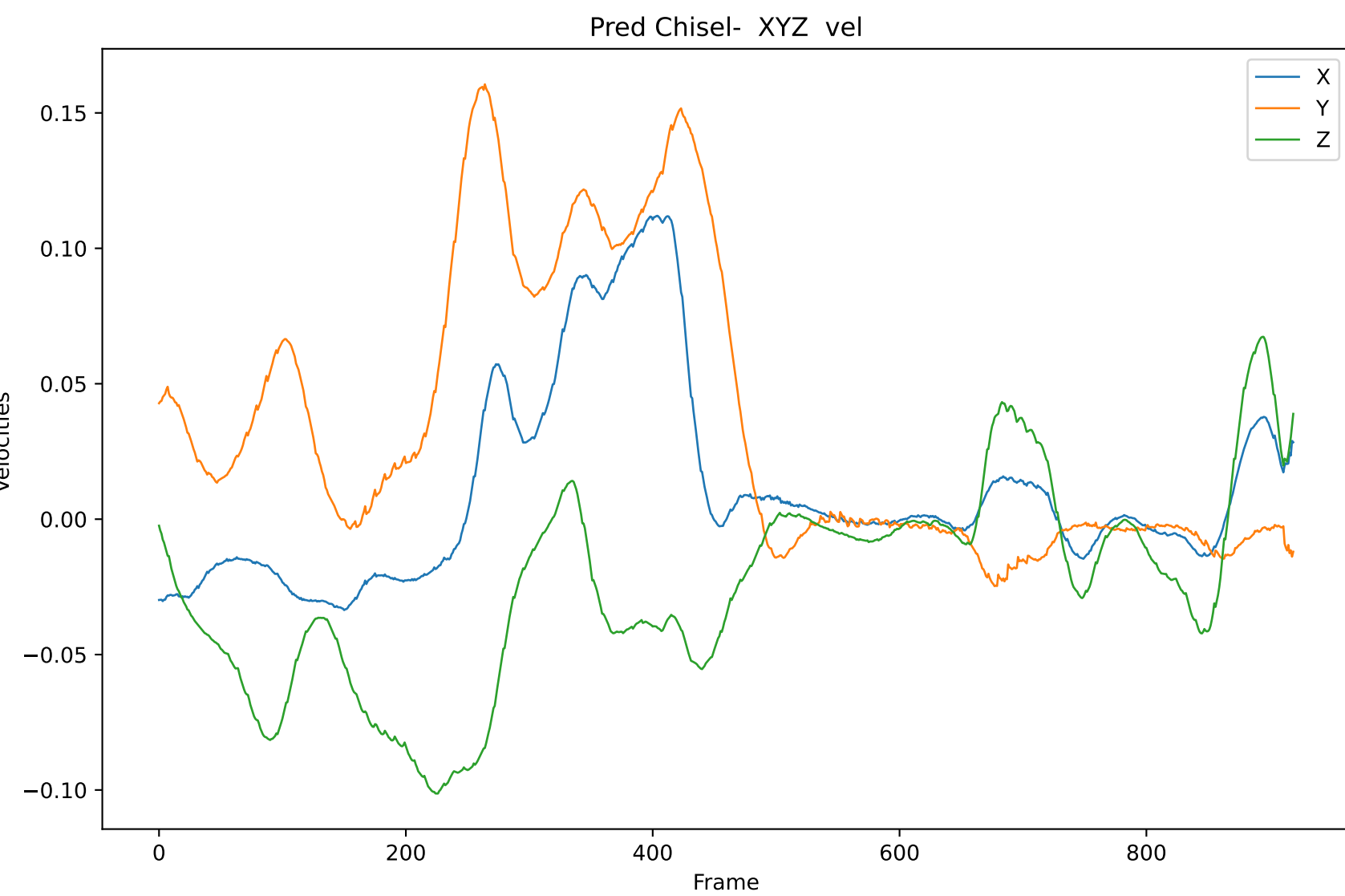
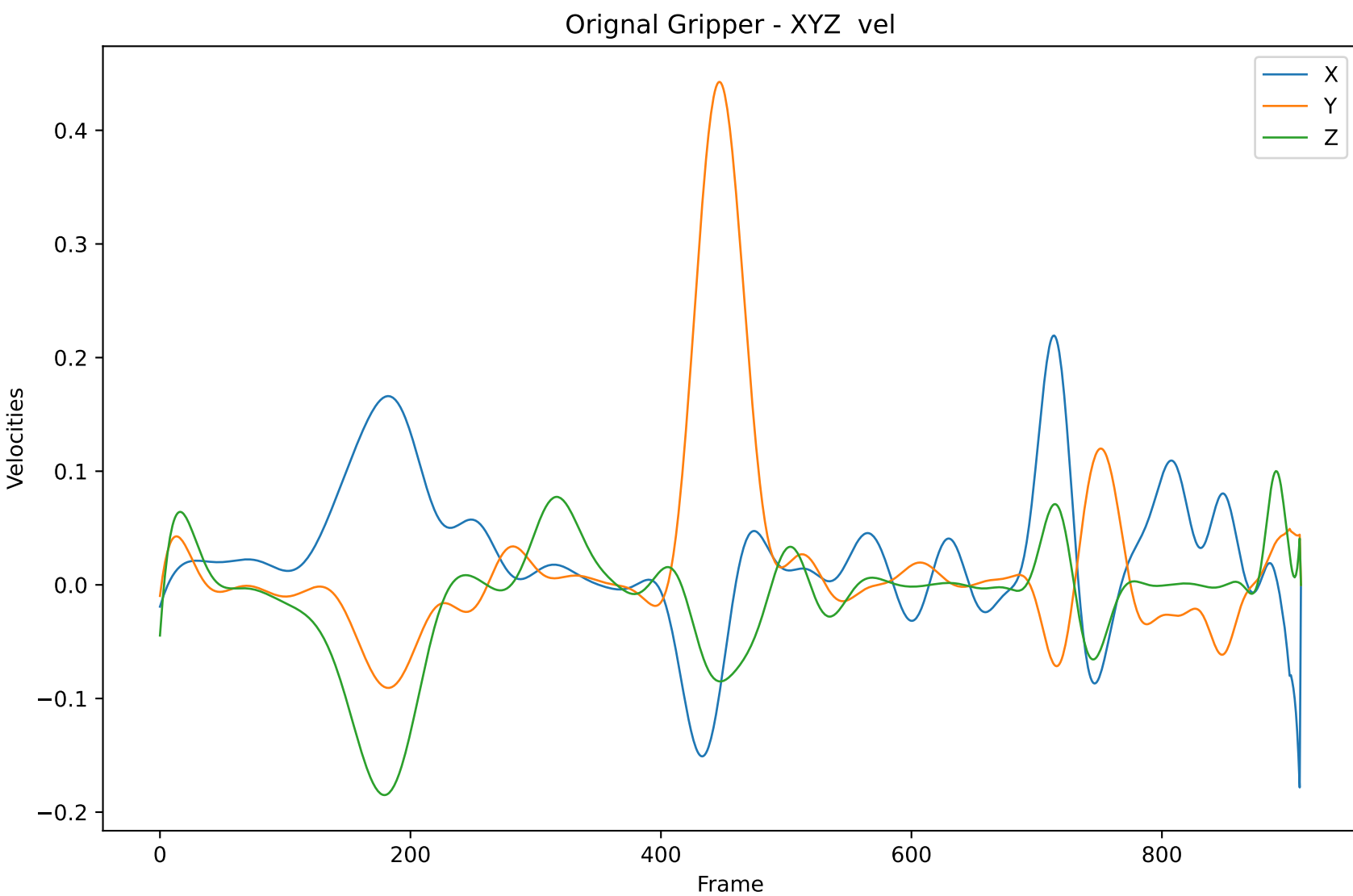
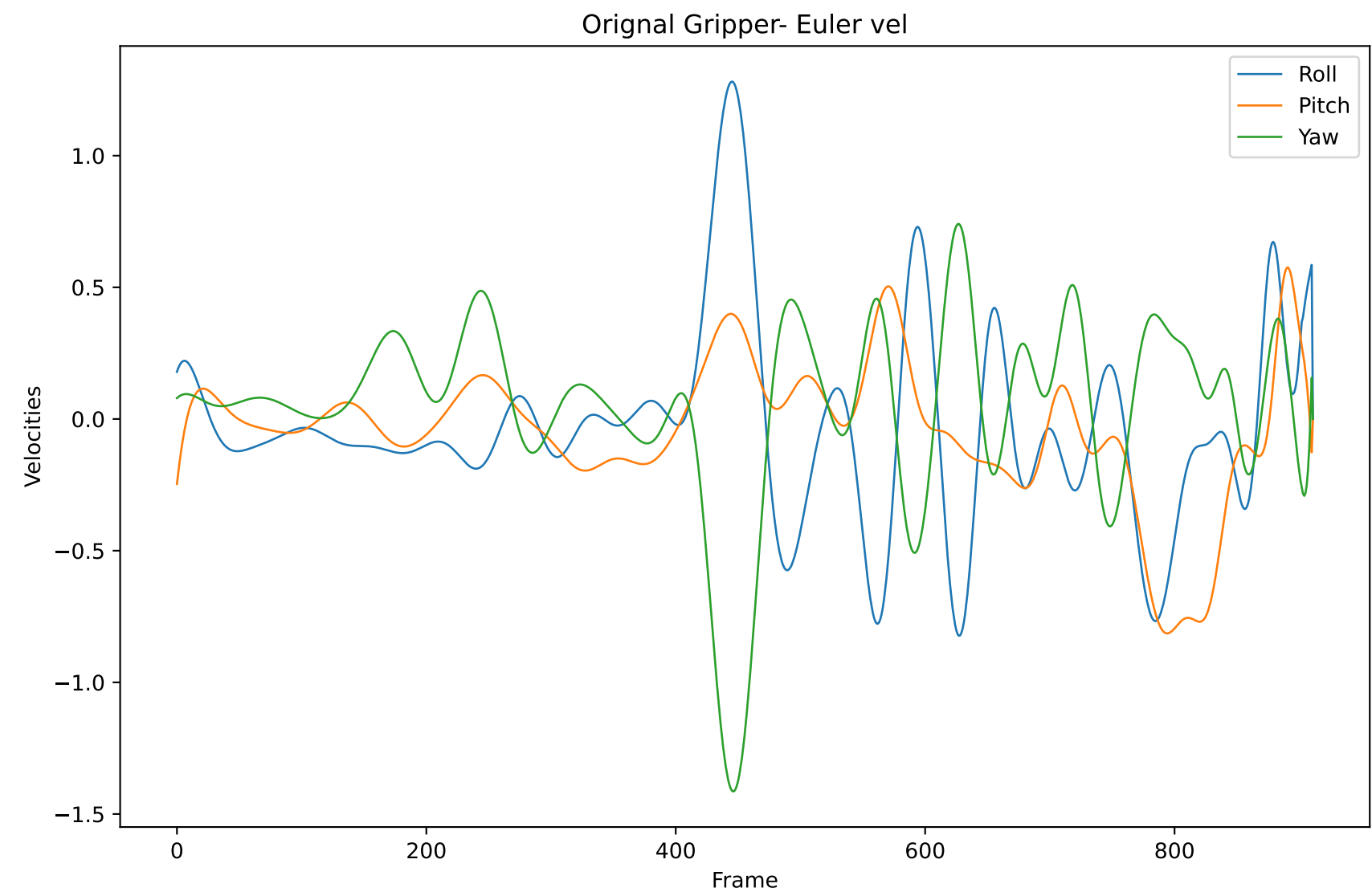
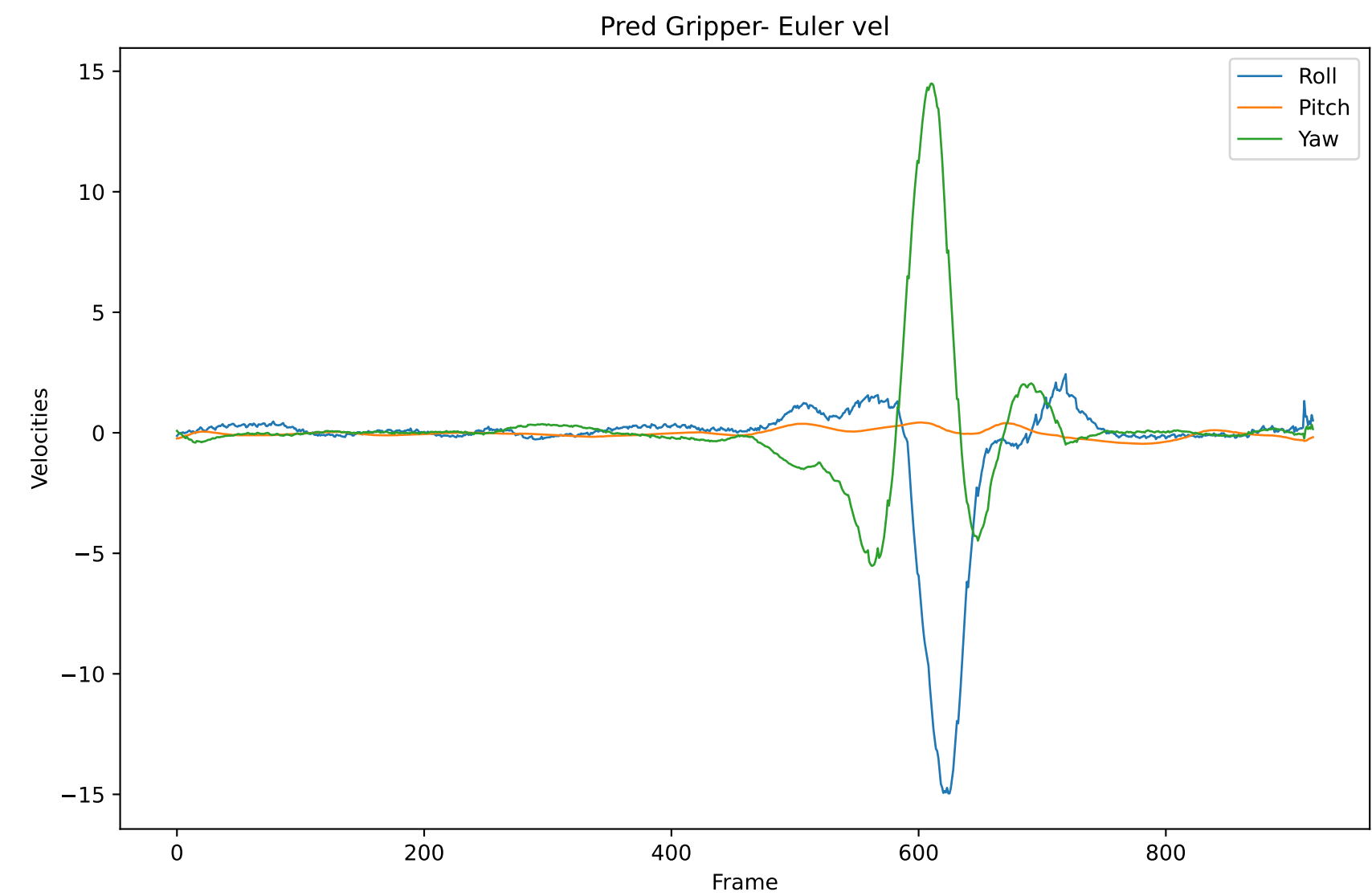
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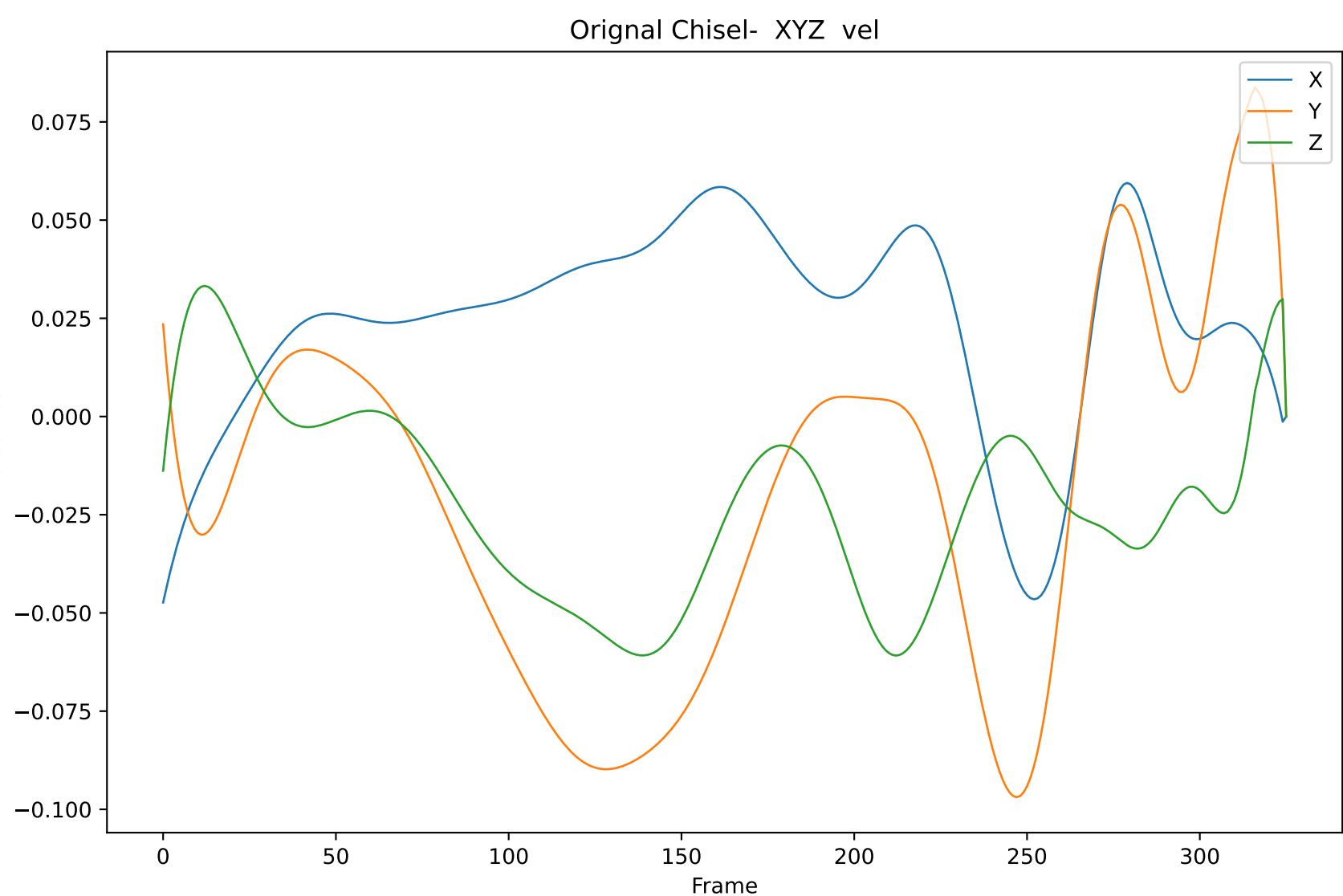
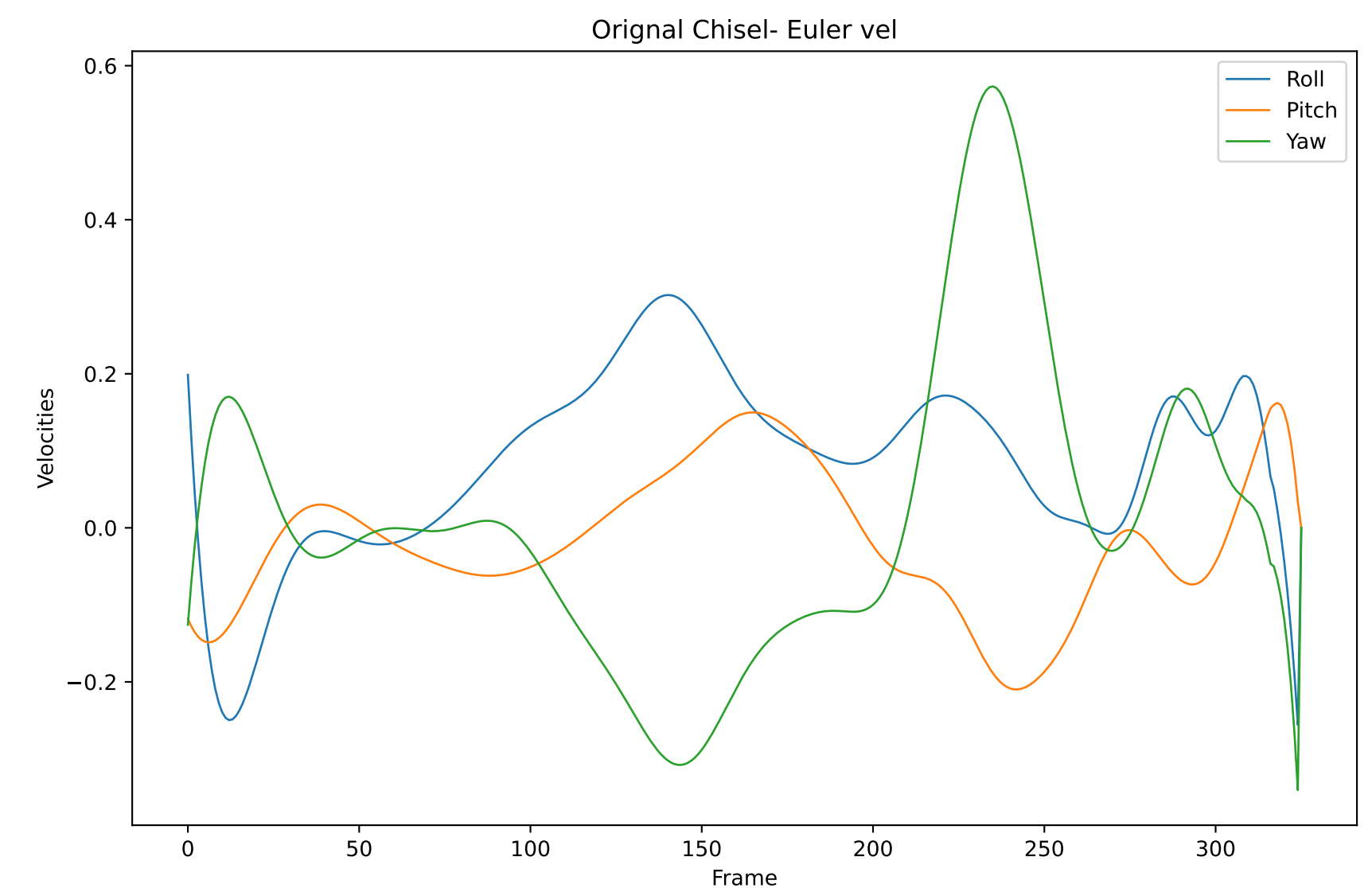
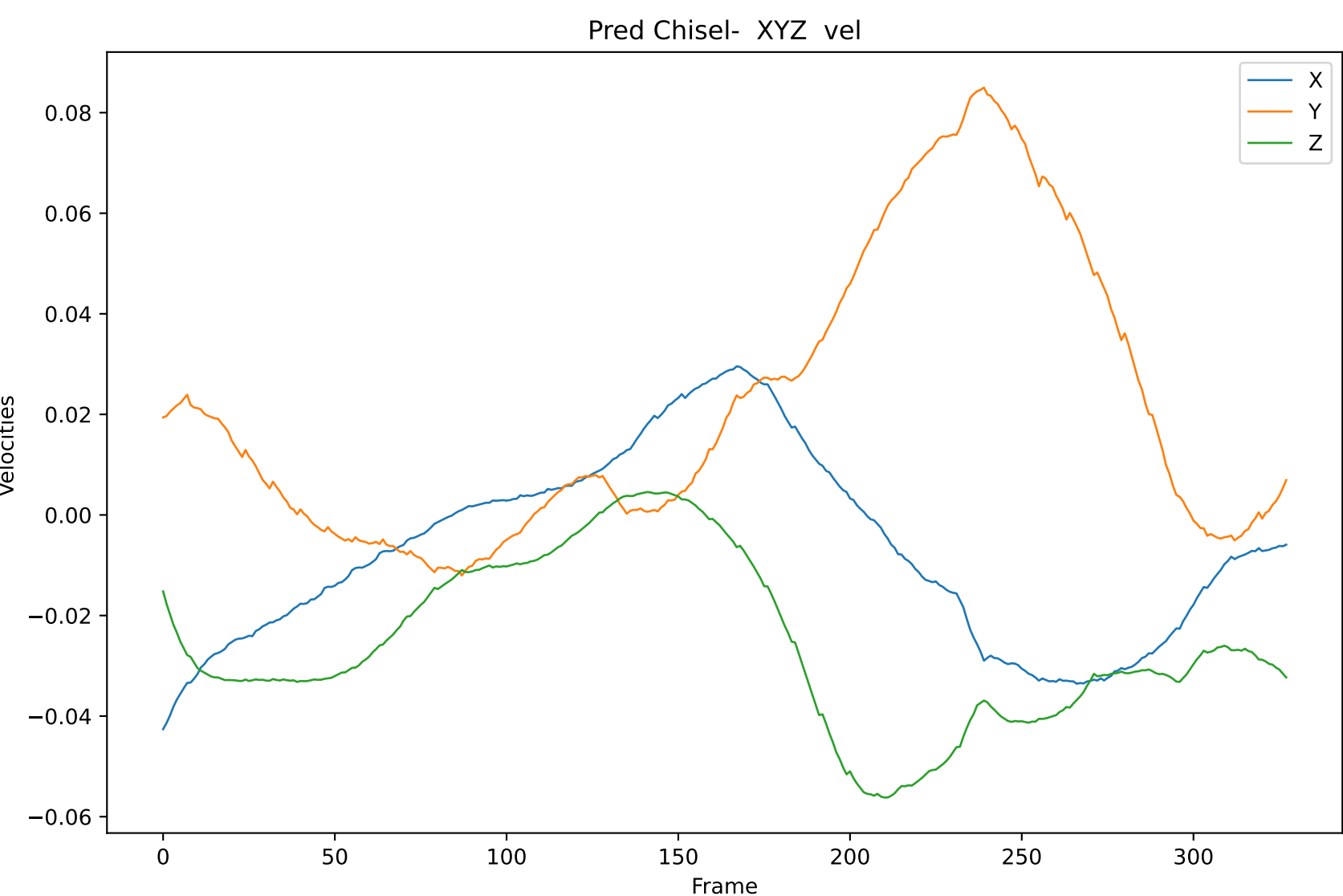
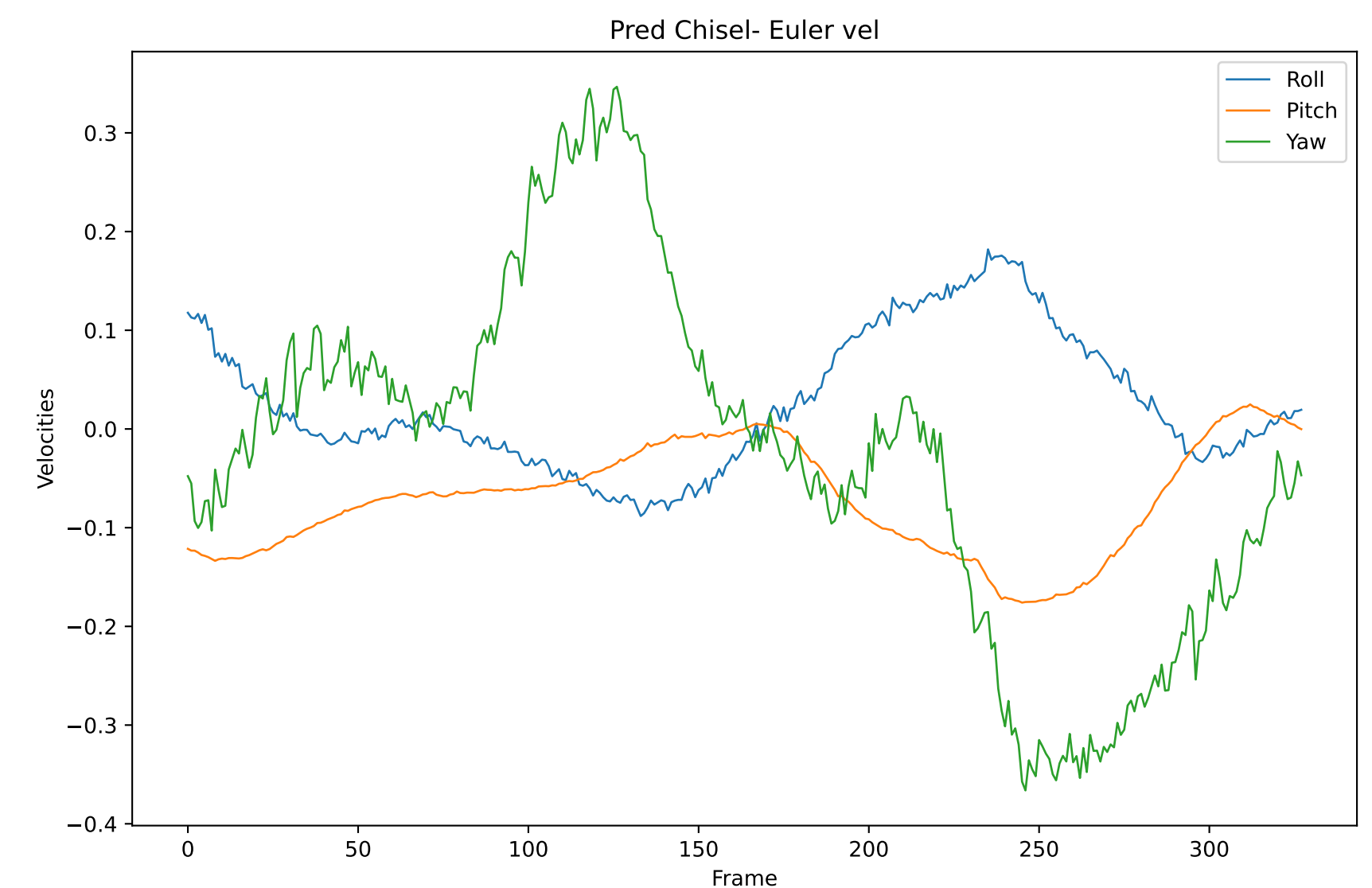
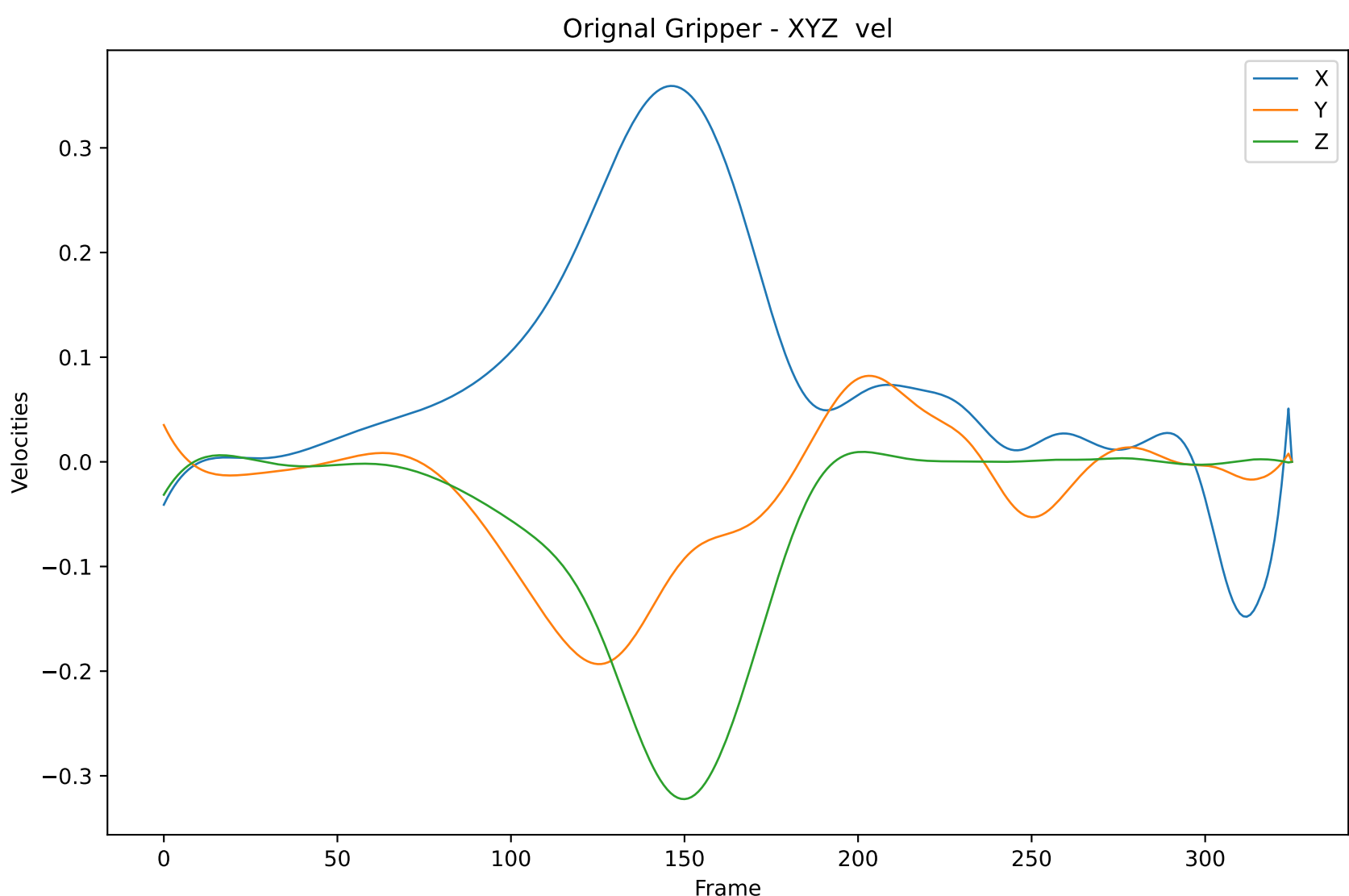
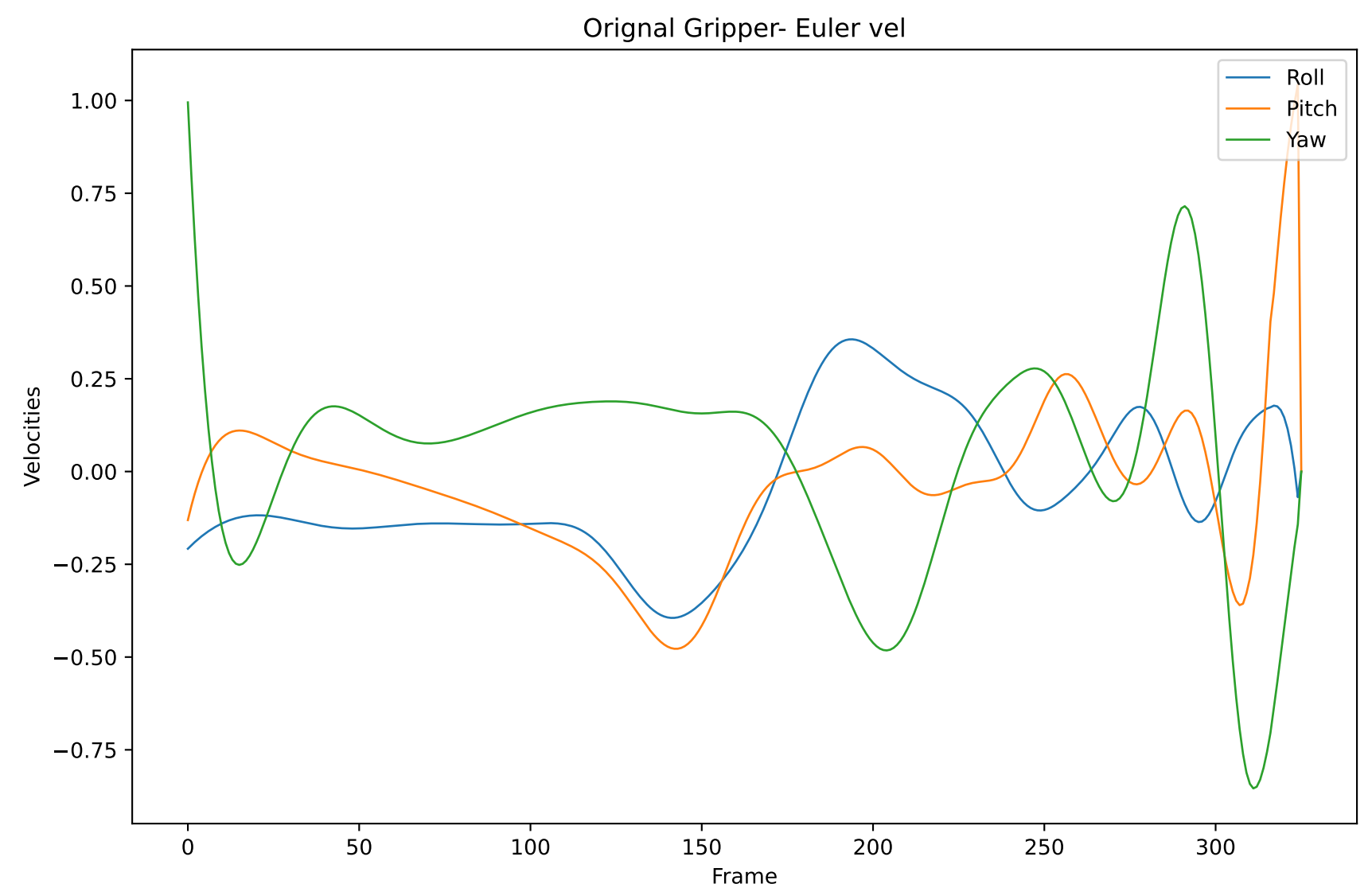
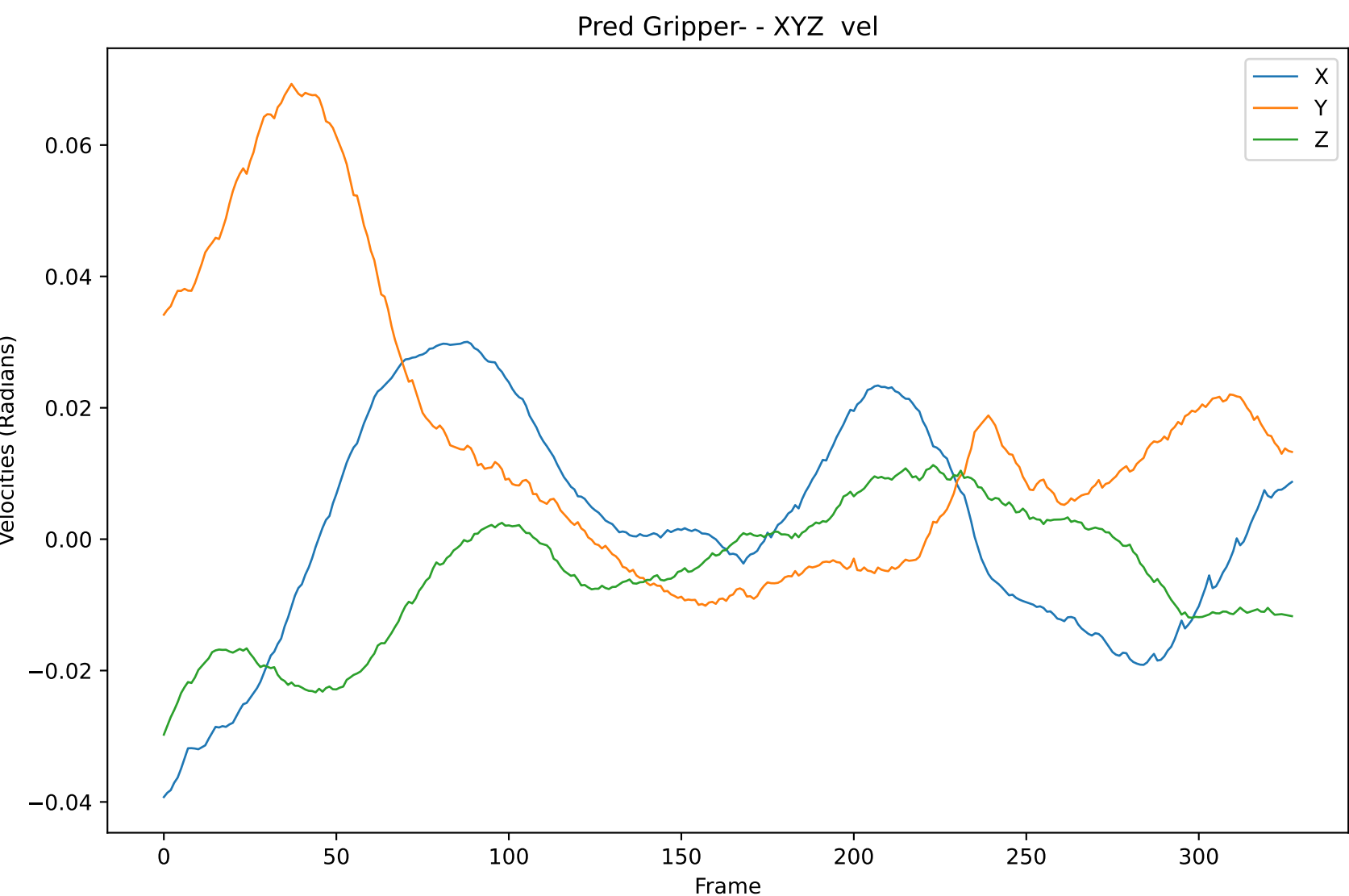
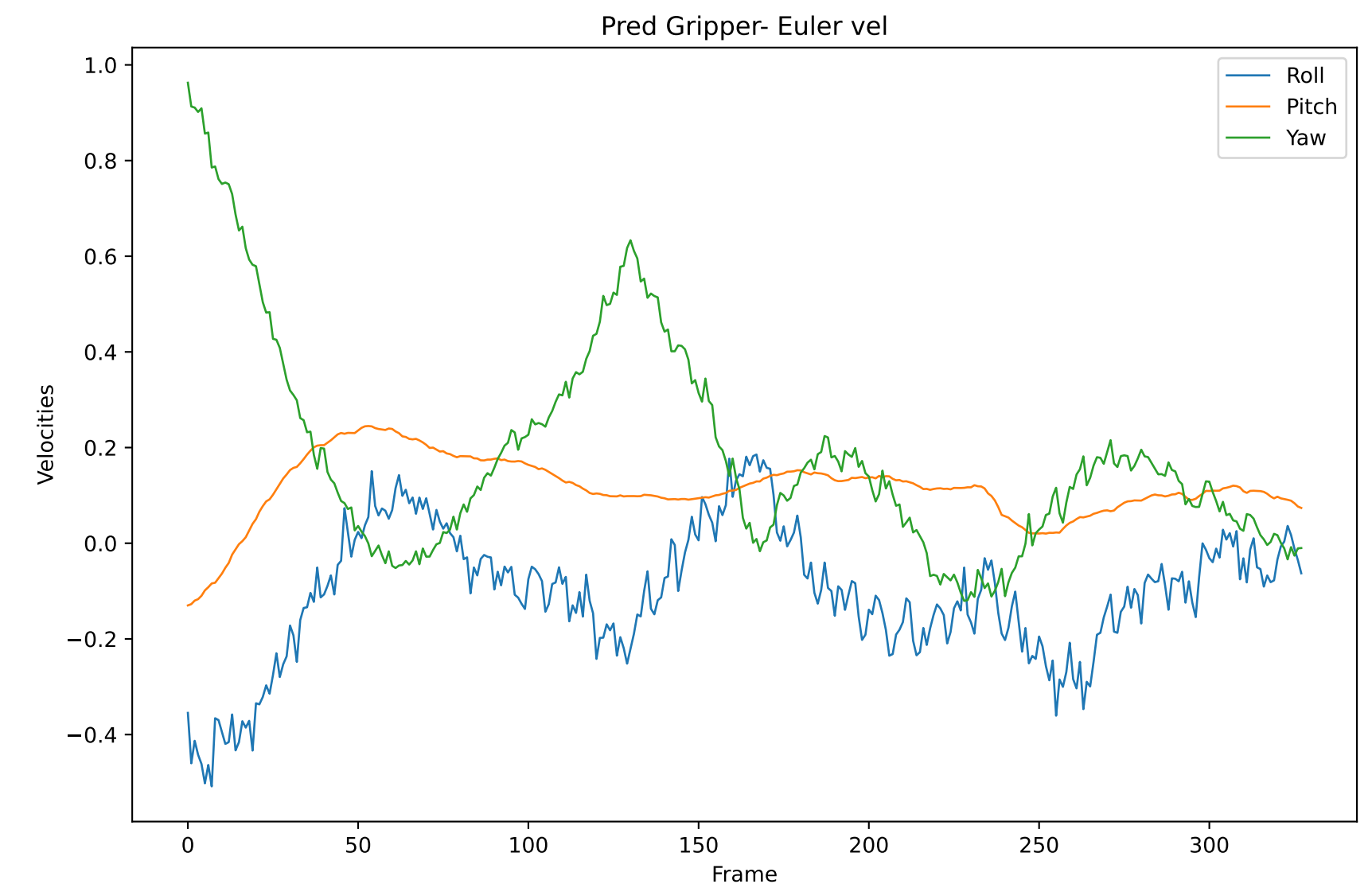
Comprehensive Plots for test_132_cleaned.csv - loss = 0.04266157715144184



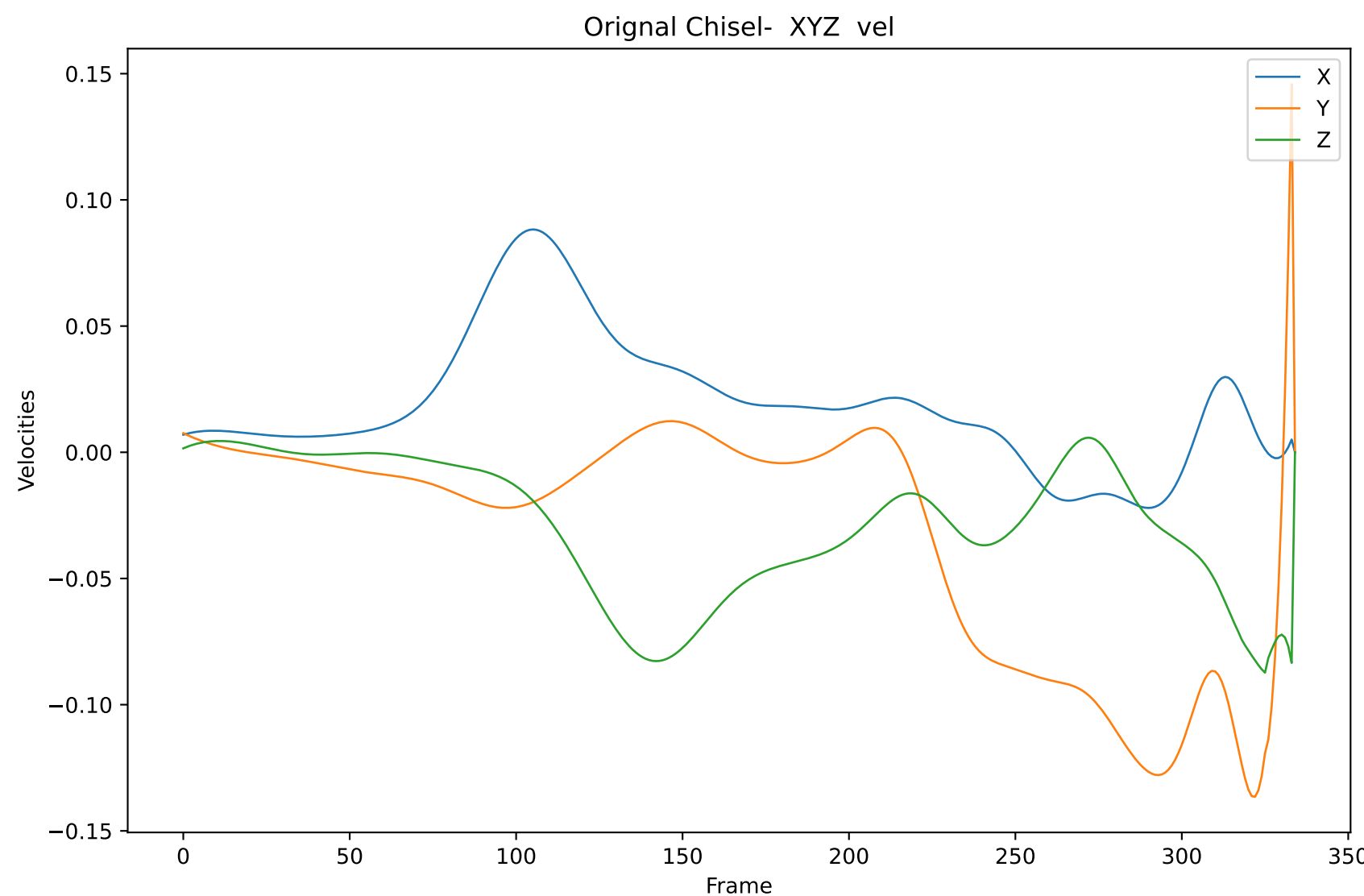
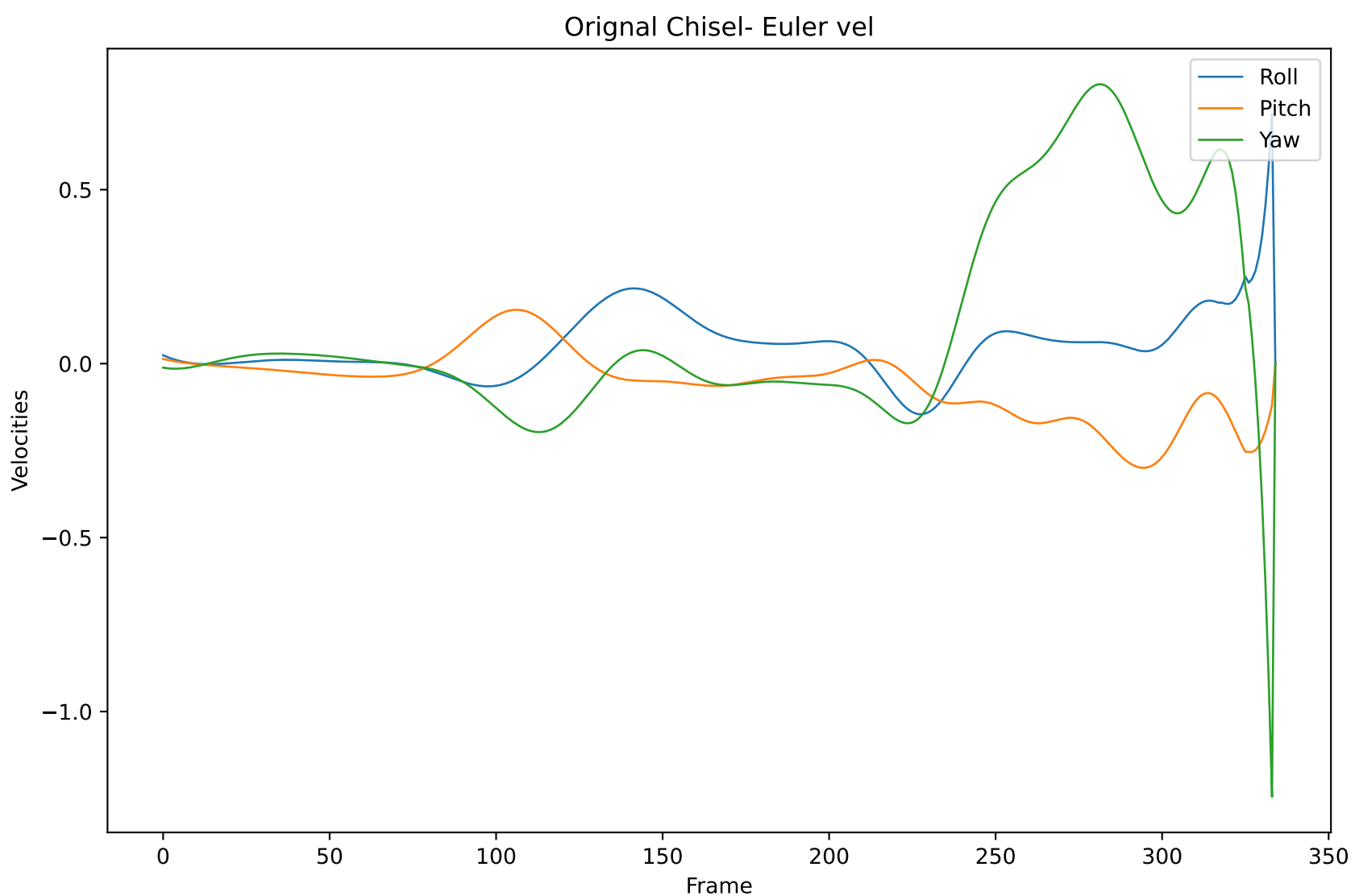
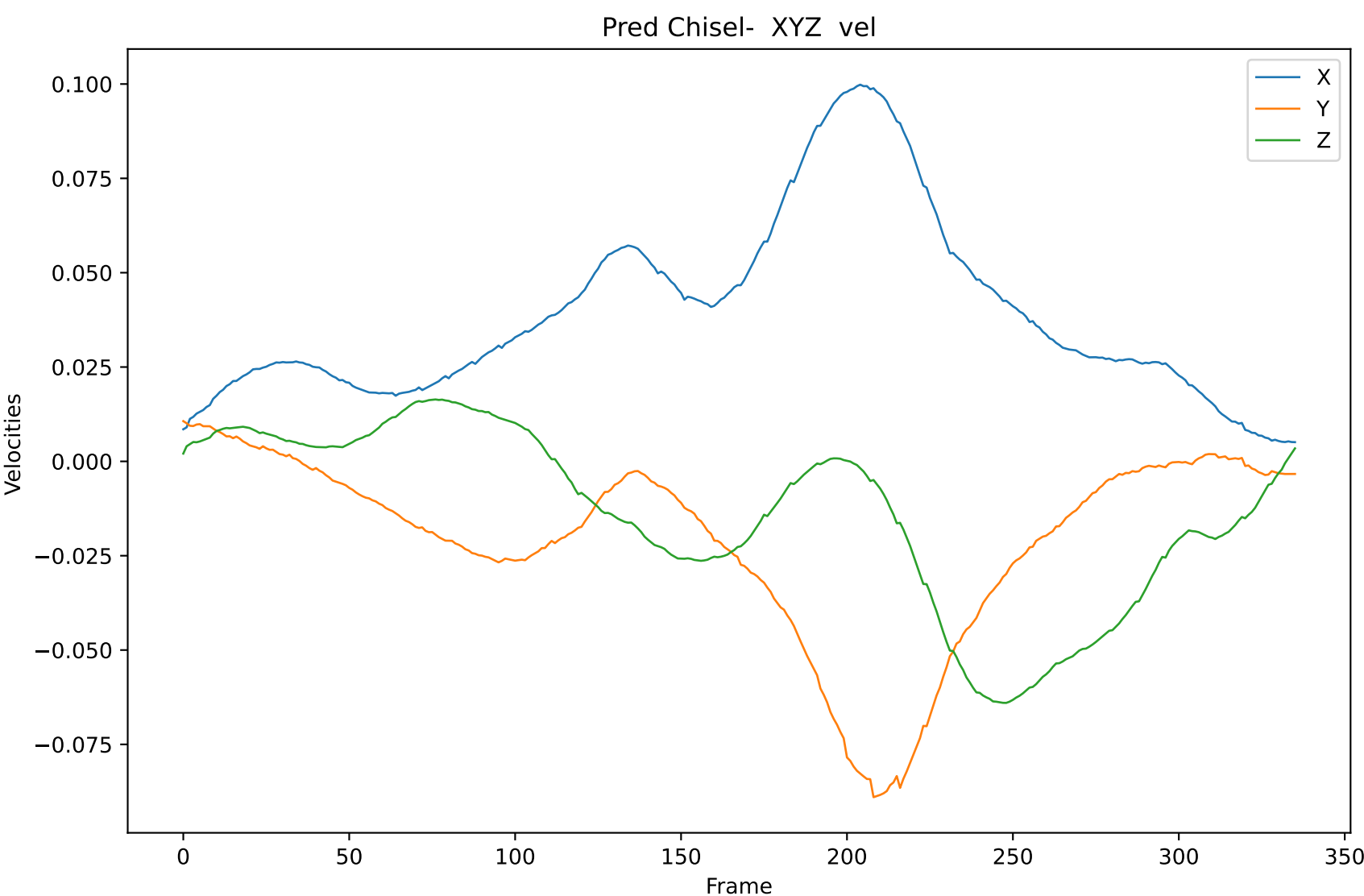
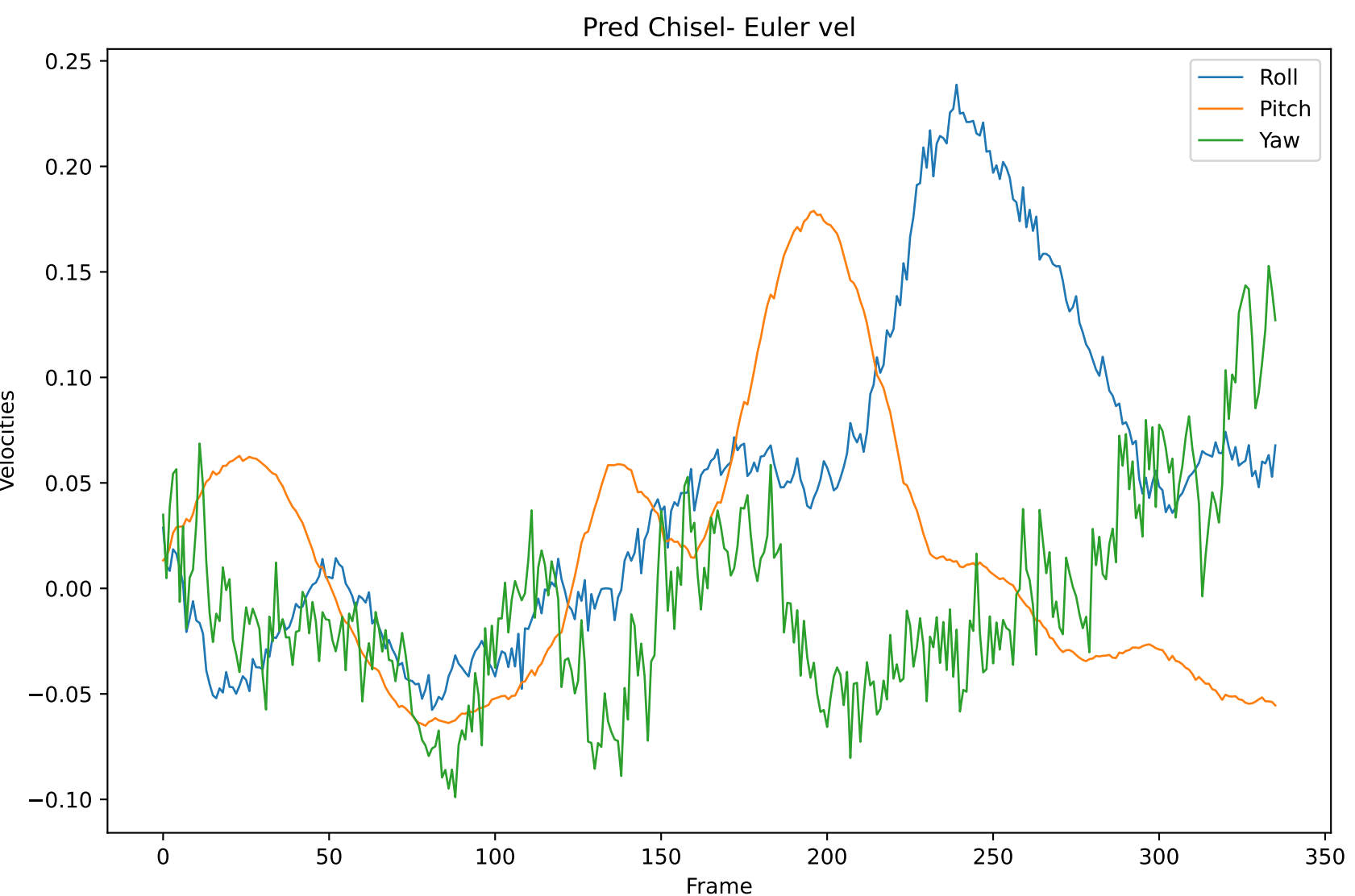
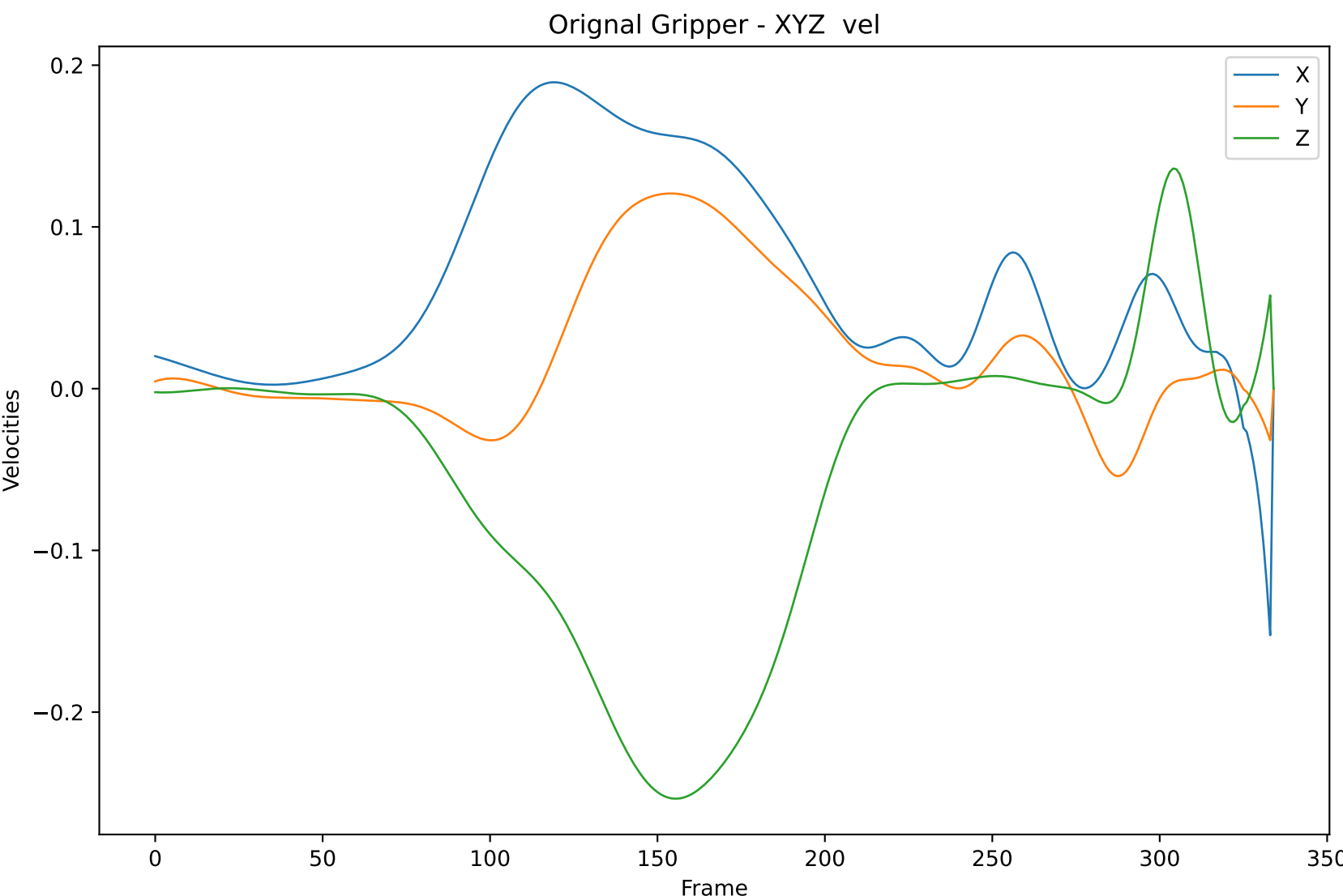
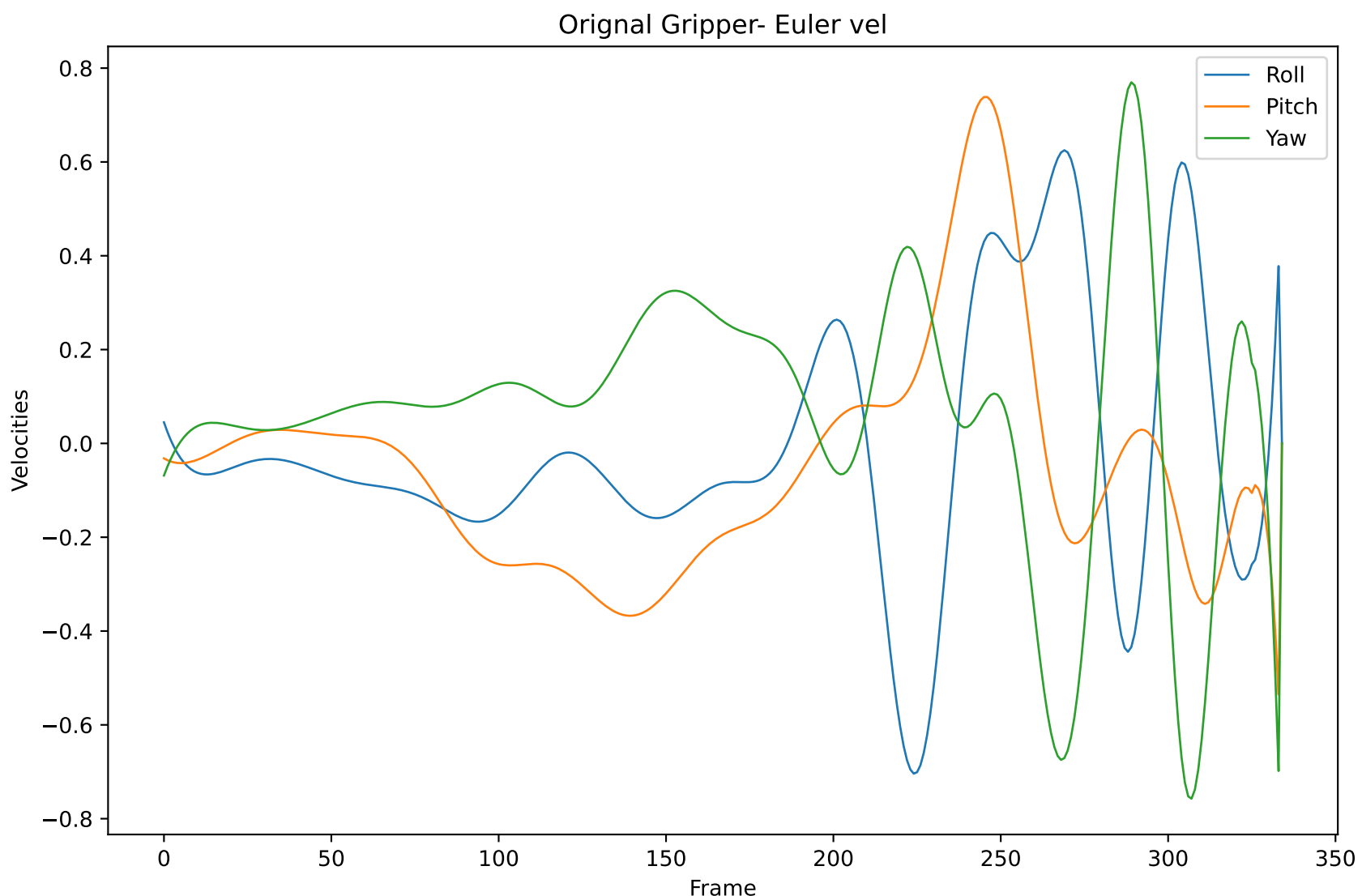
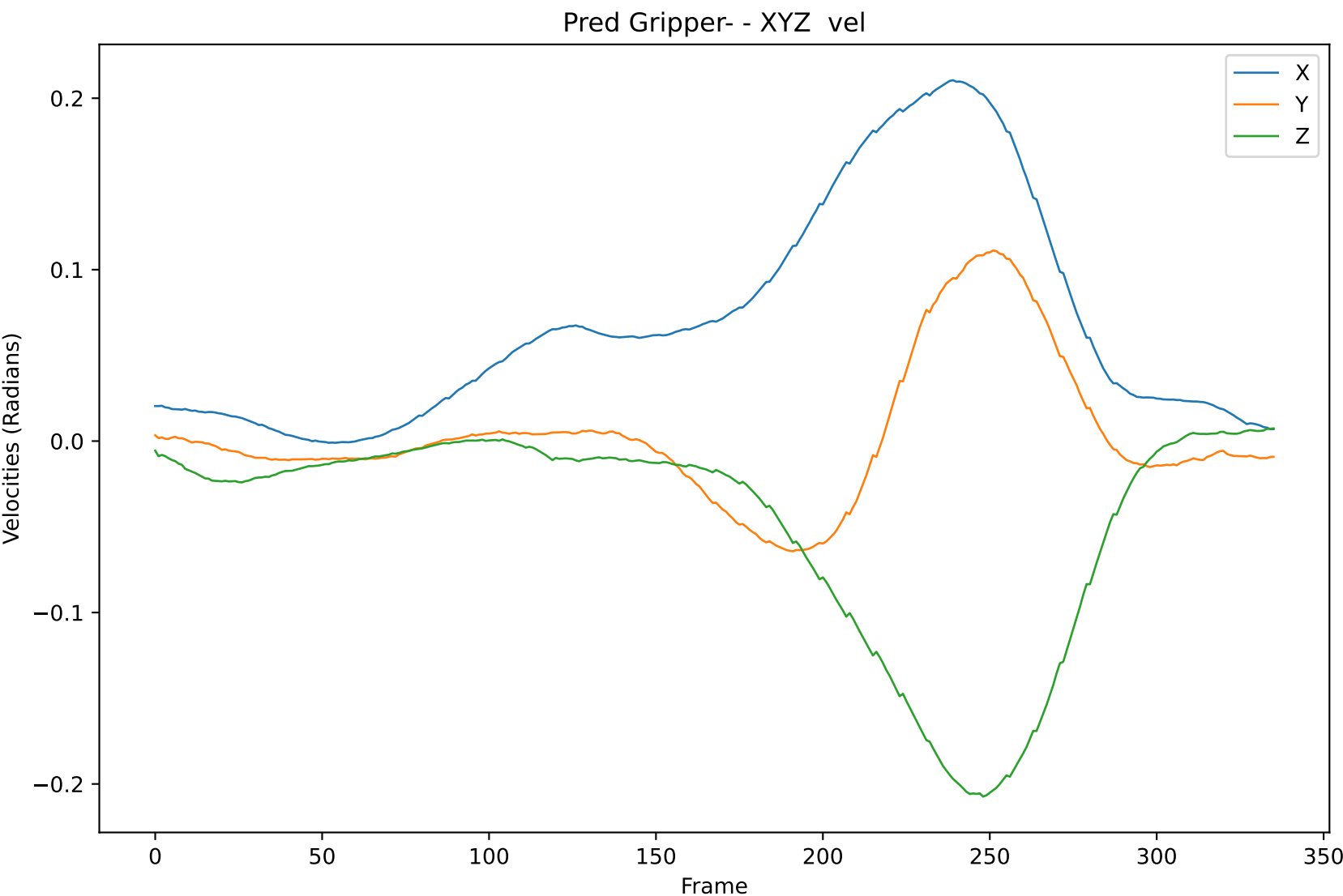
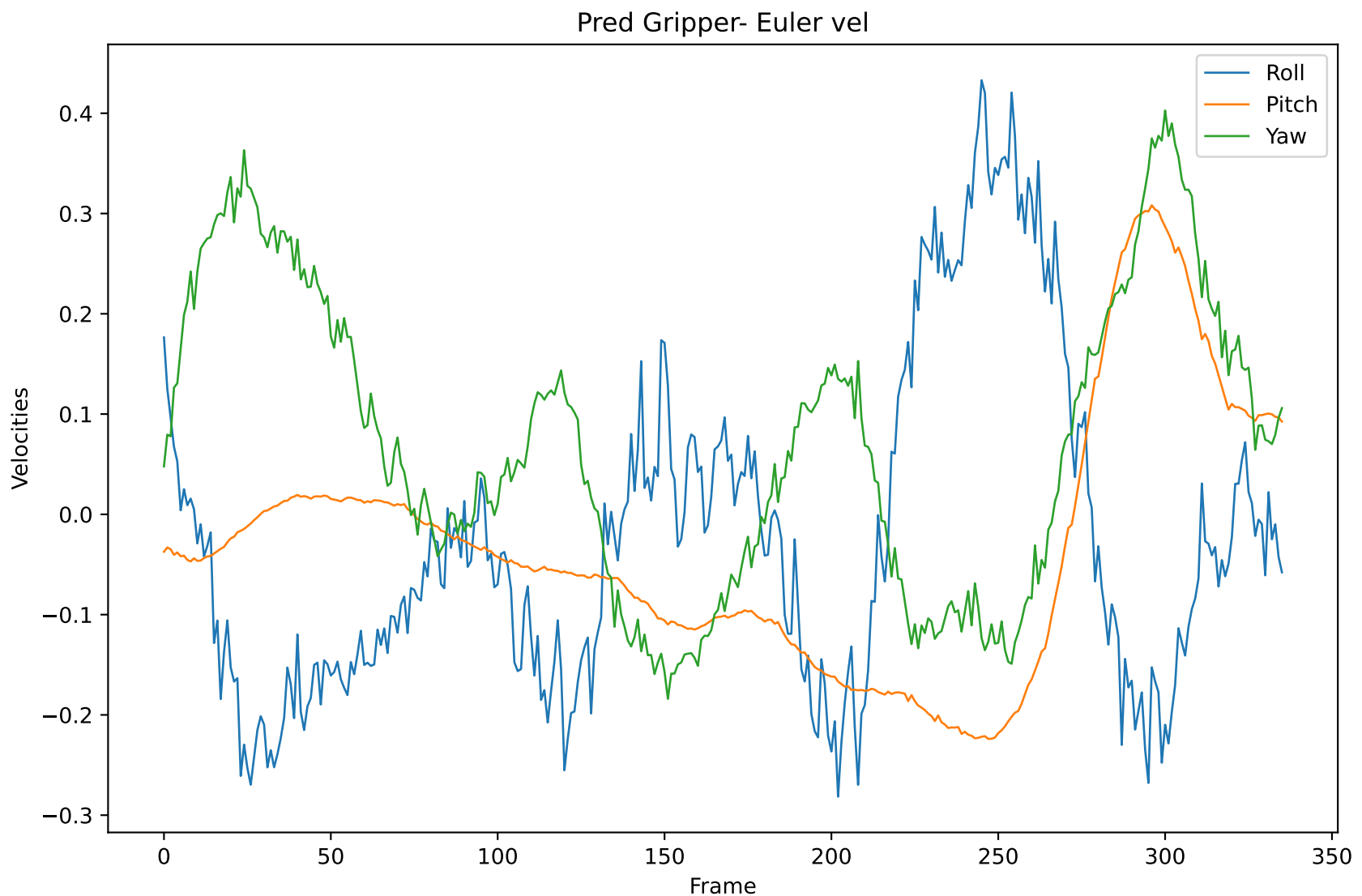
Comprehensive Plots for test_149_cleaned.csv - loss = 1.1454907106521144



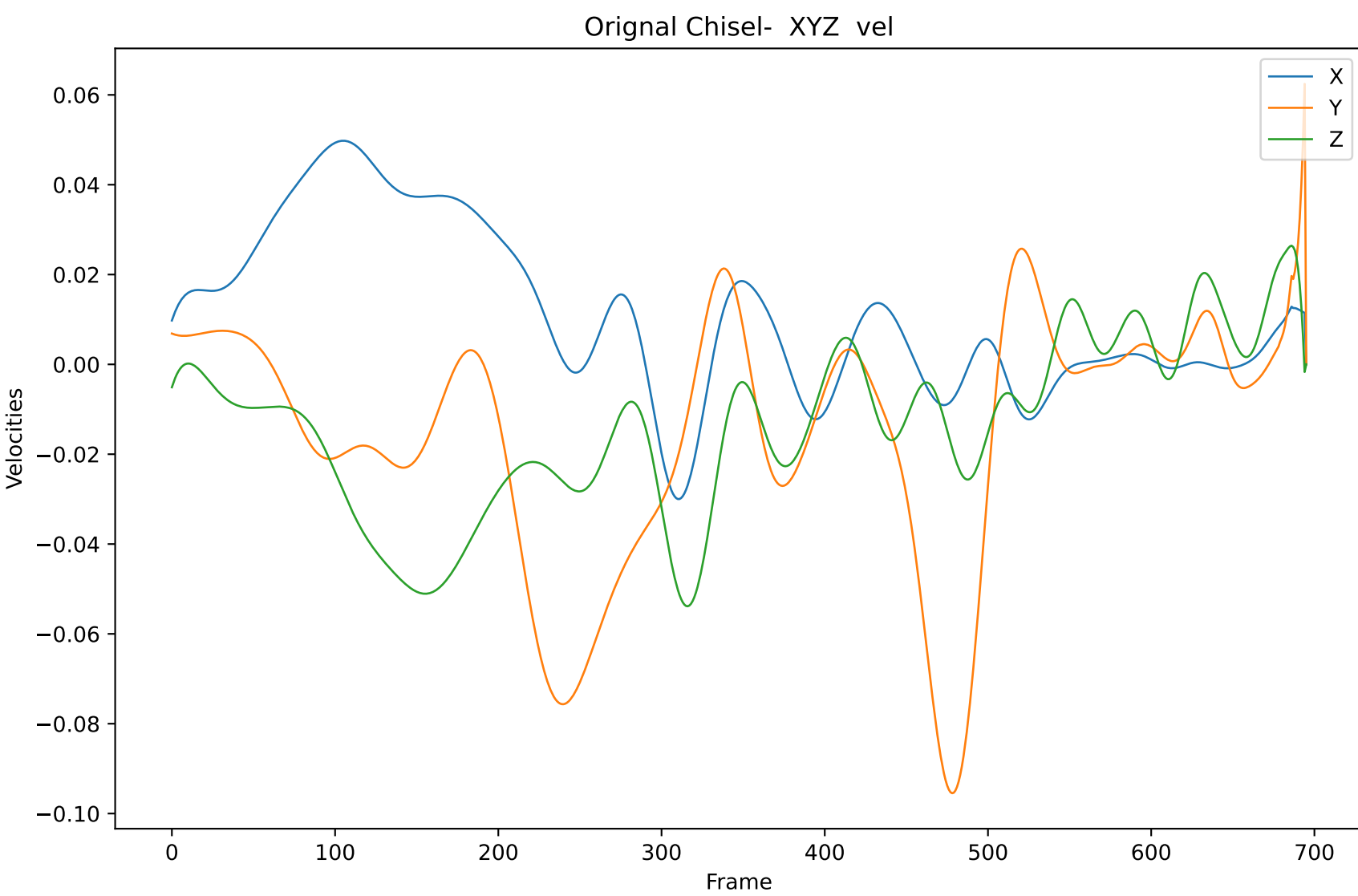
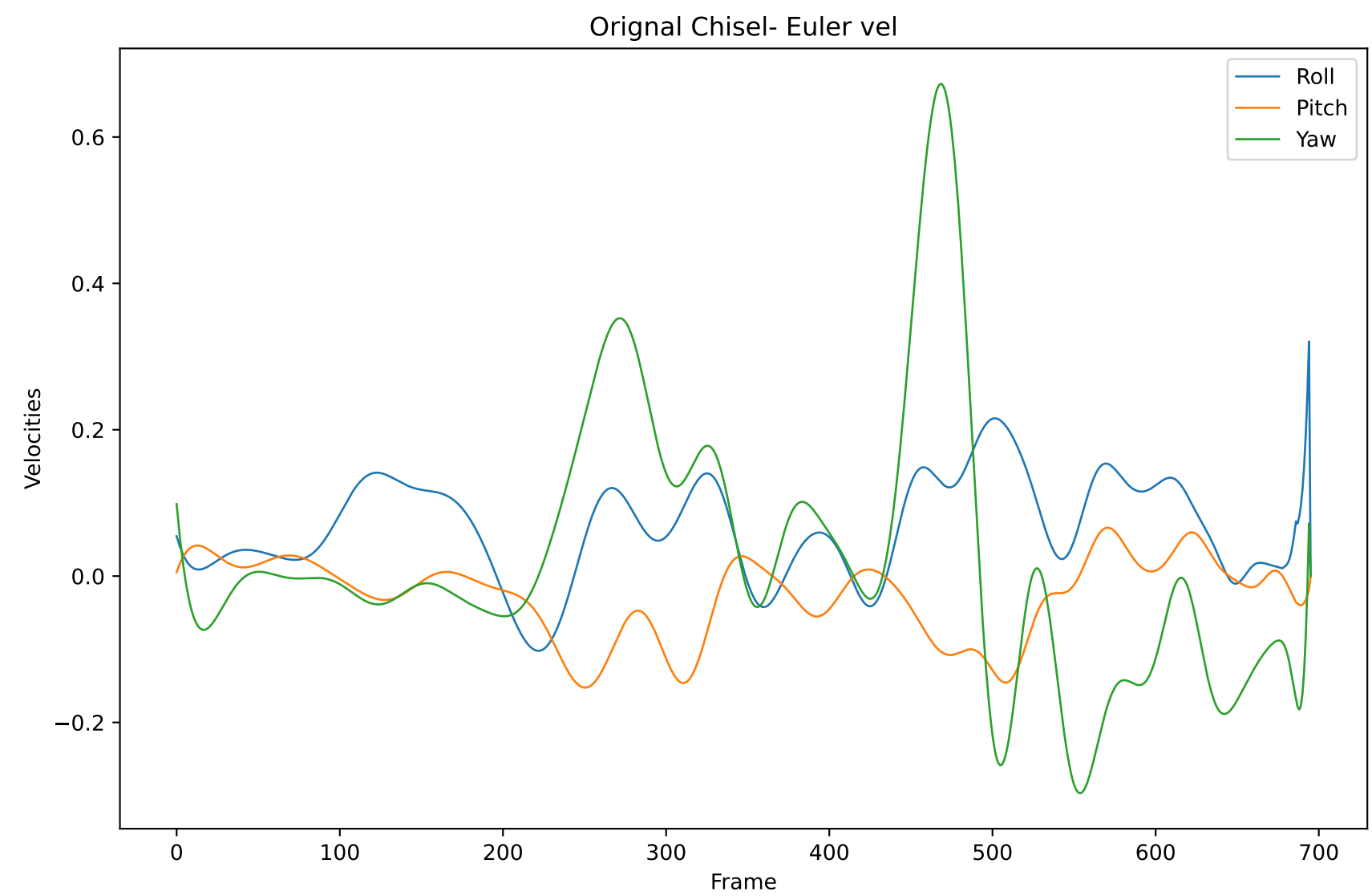
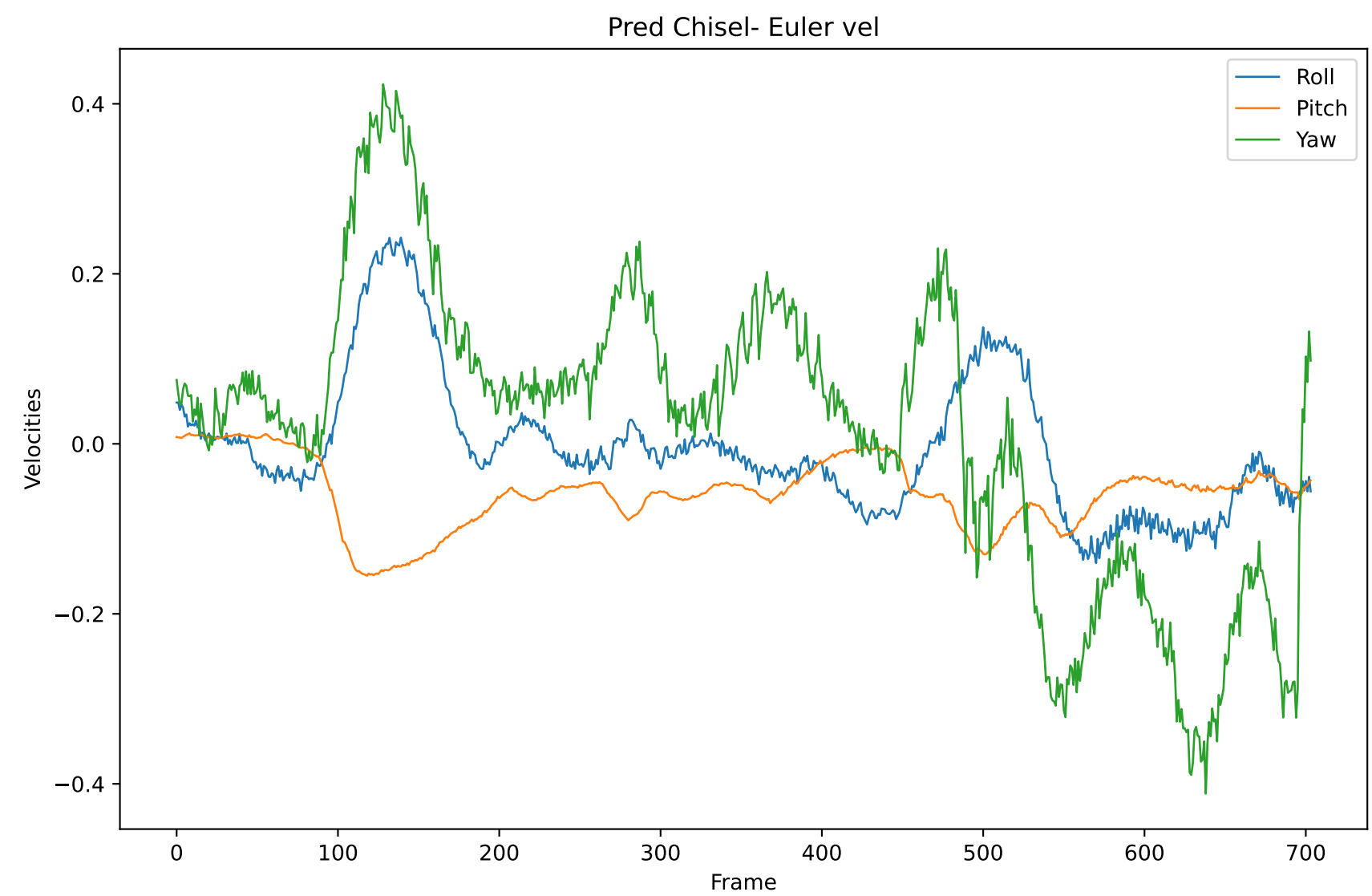
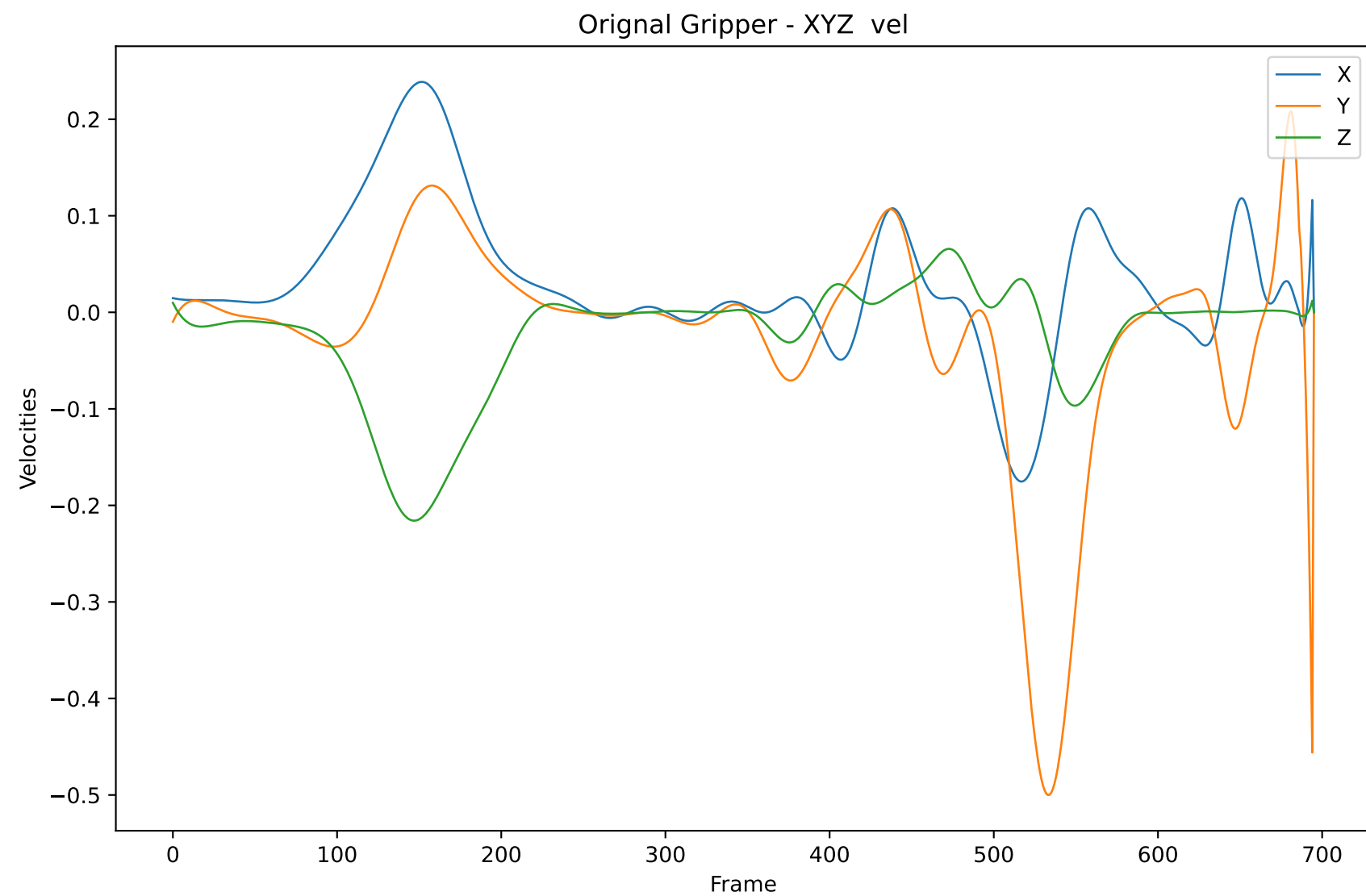
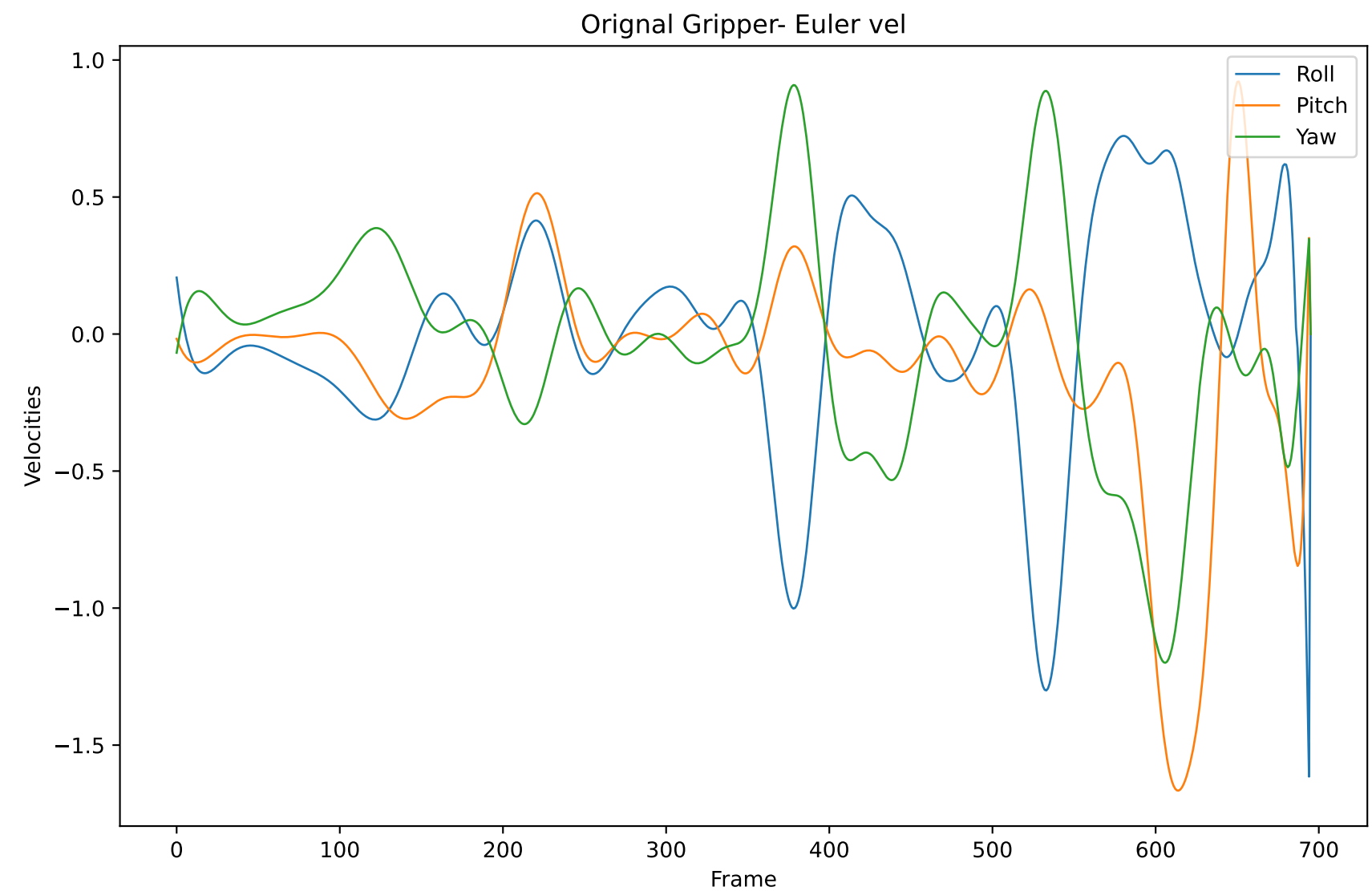
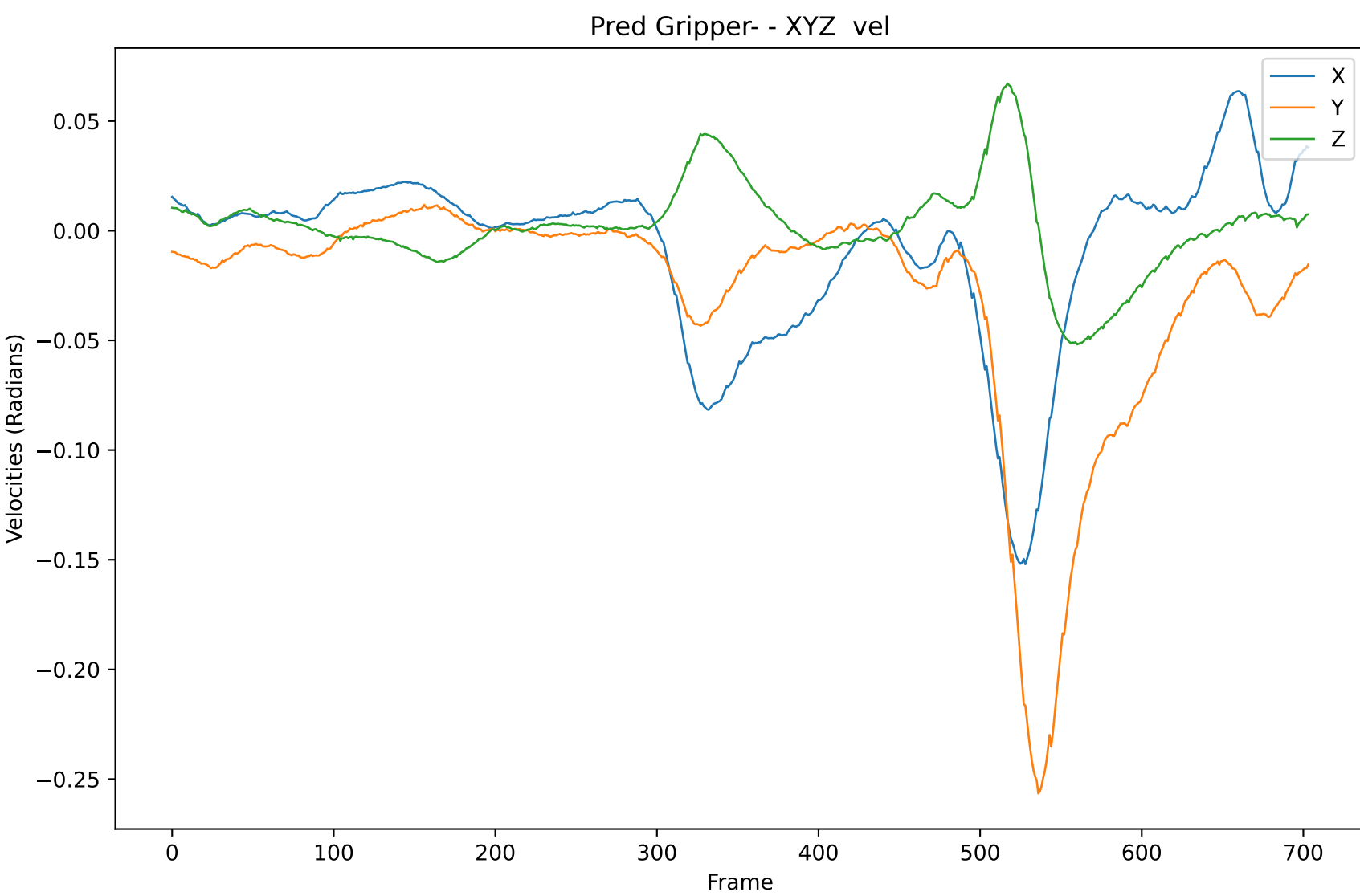
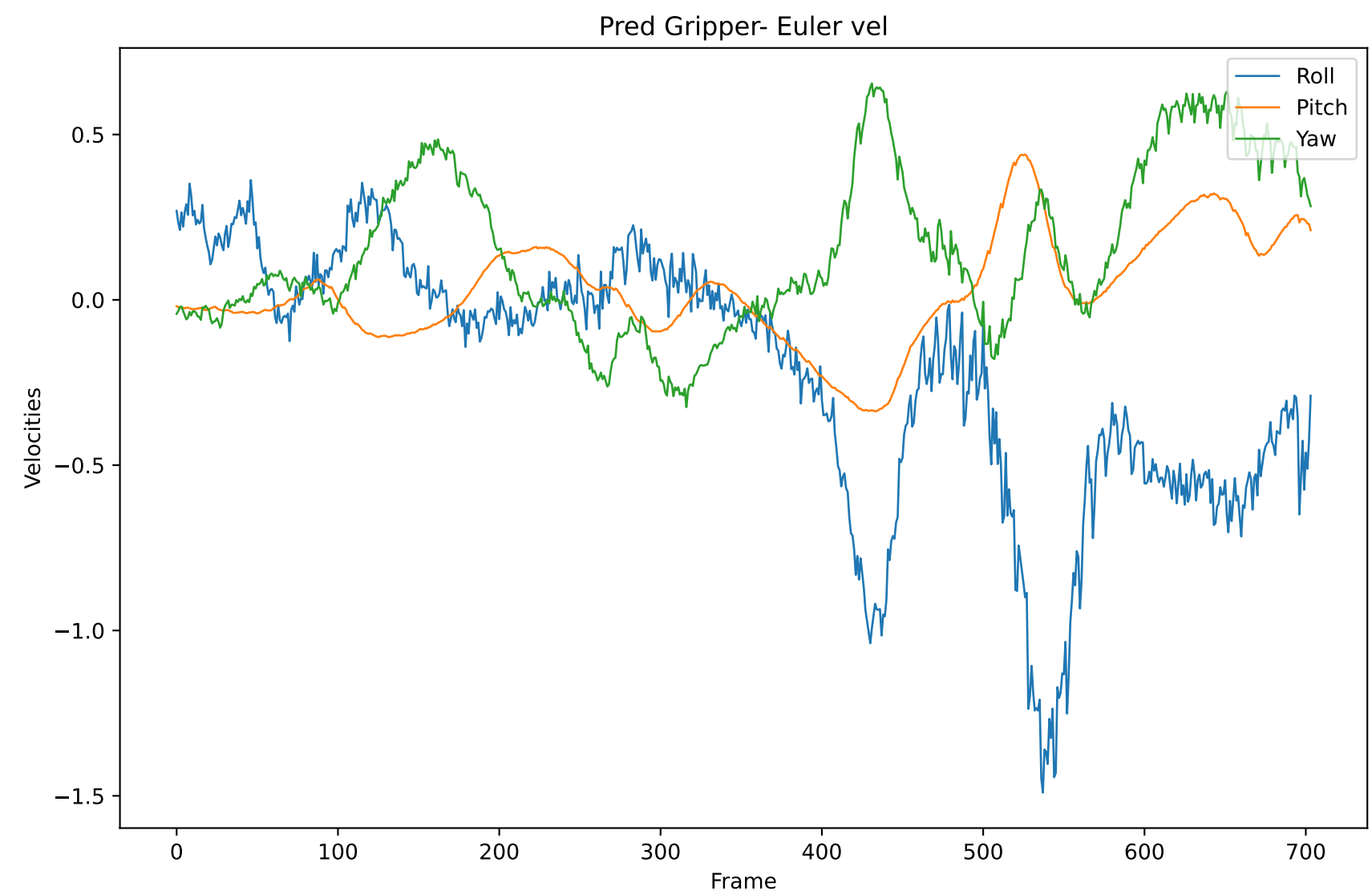
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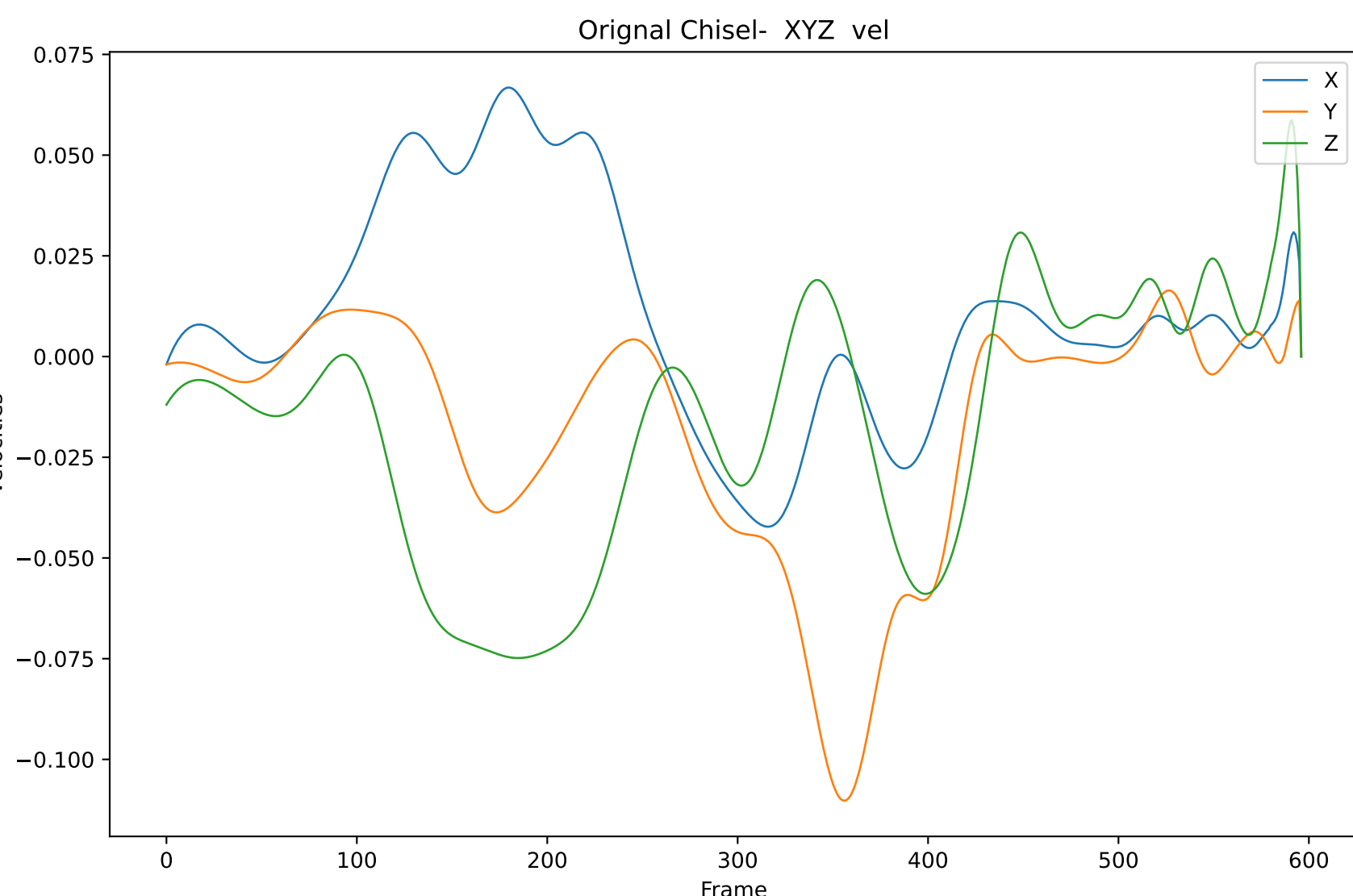
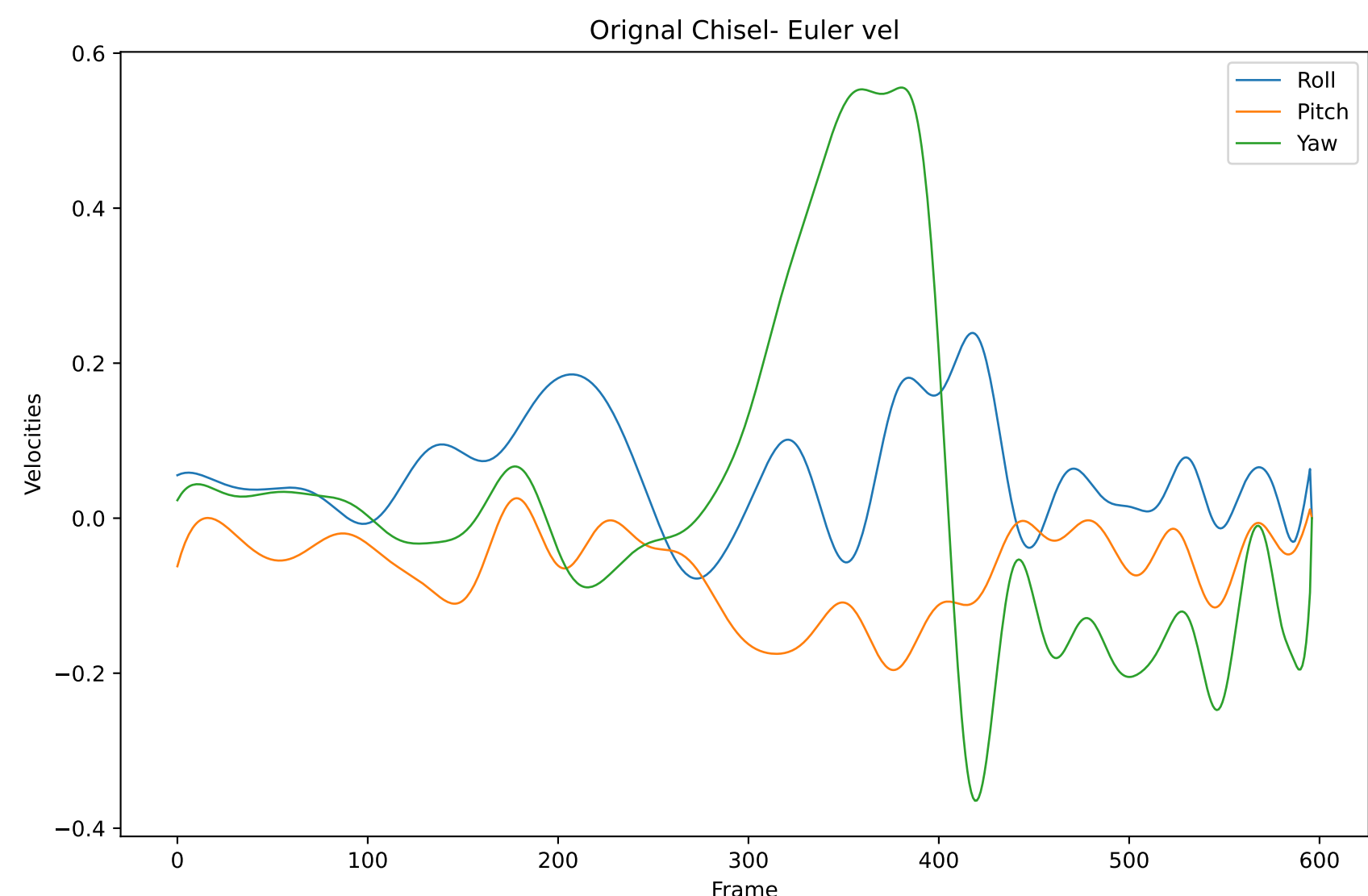
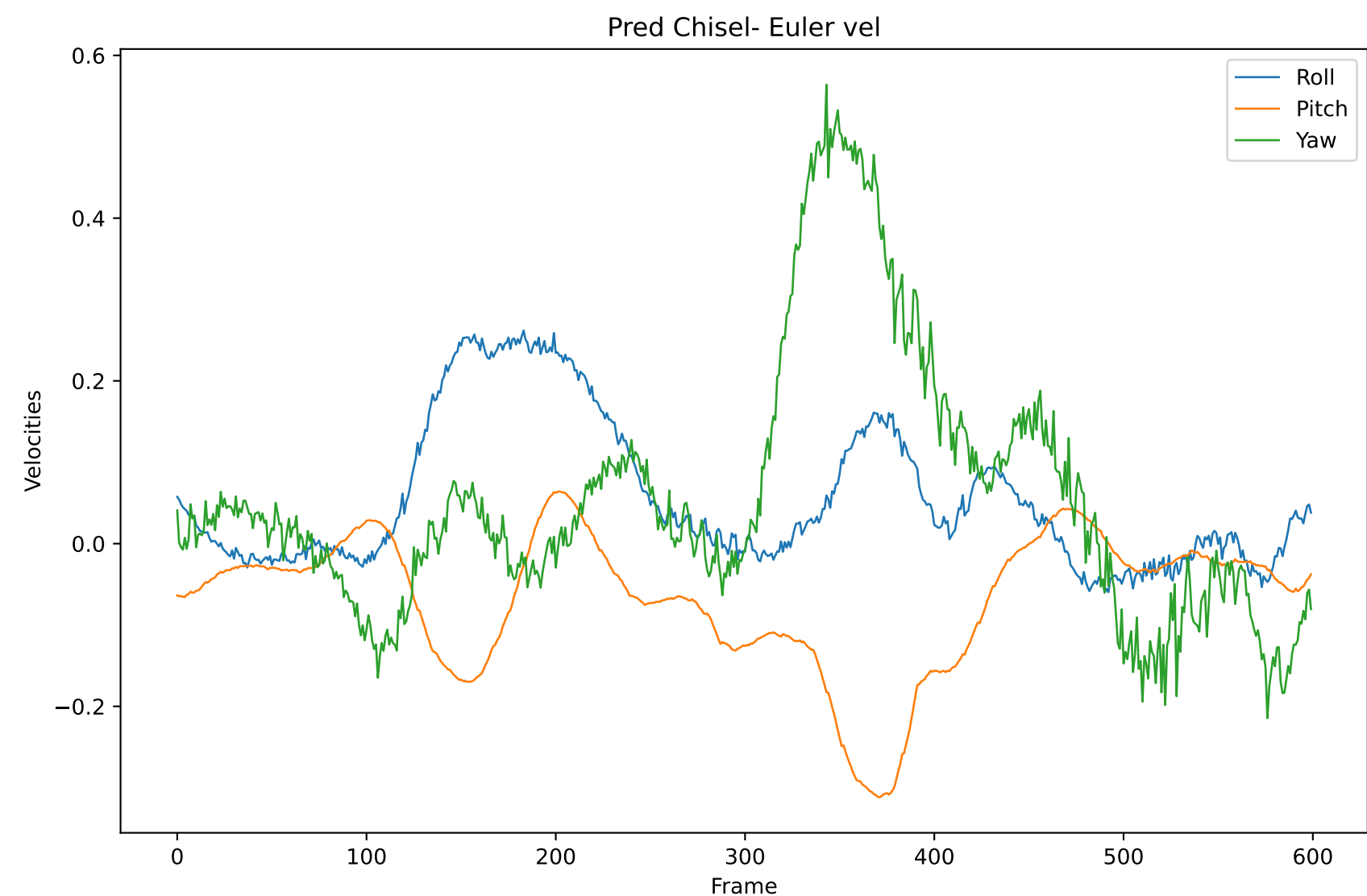
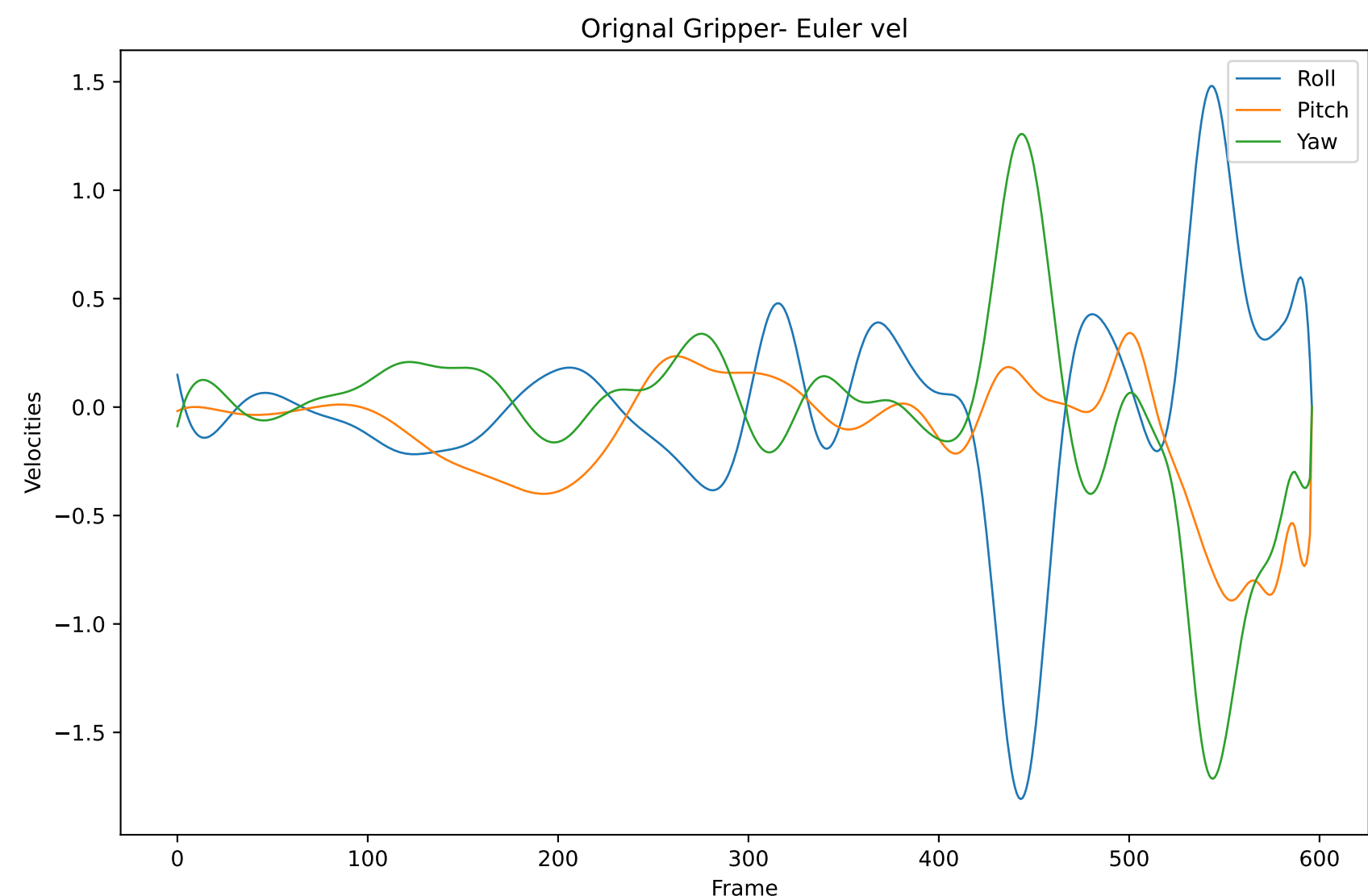
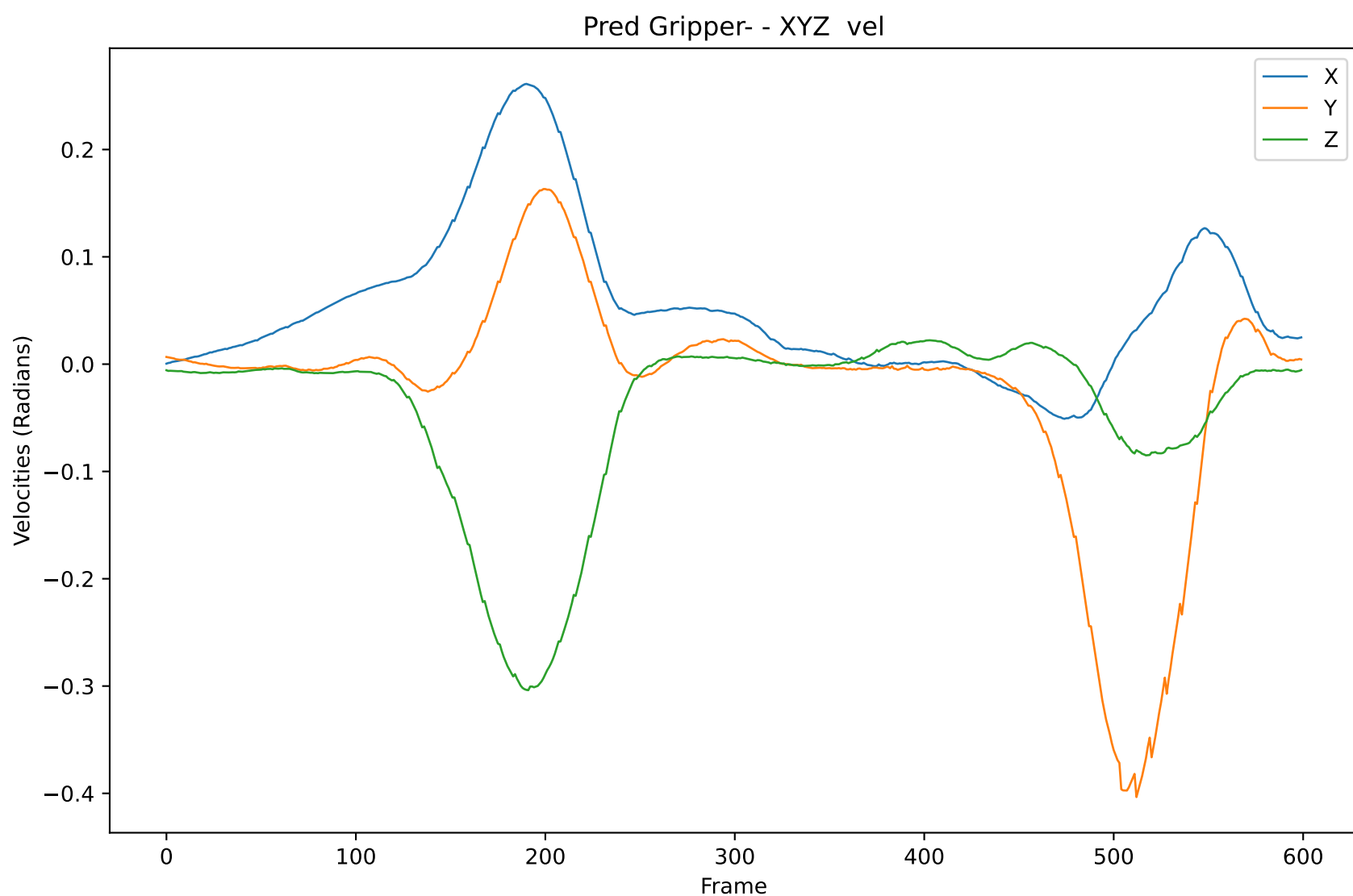
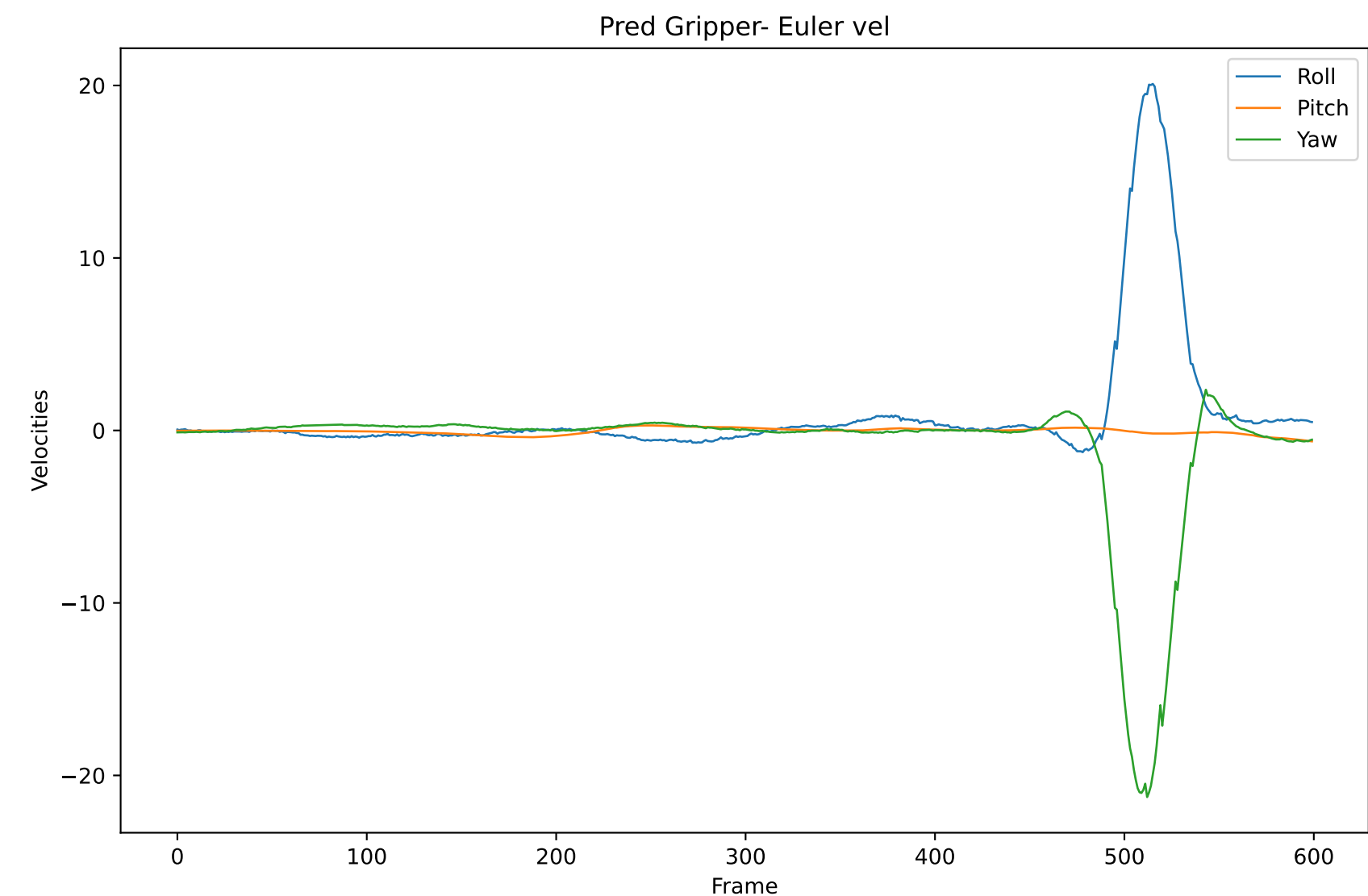
Comprehensive Plots for test_129_cleaned.csv - loss = 0.03621239973719264



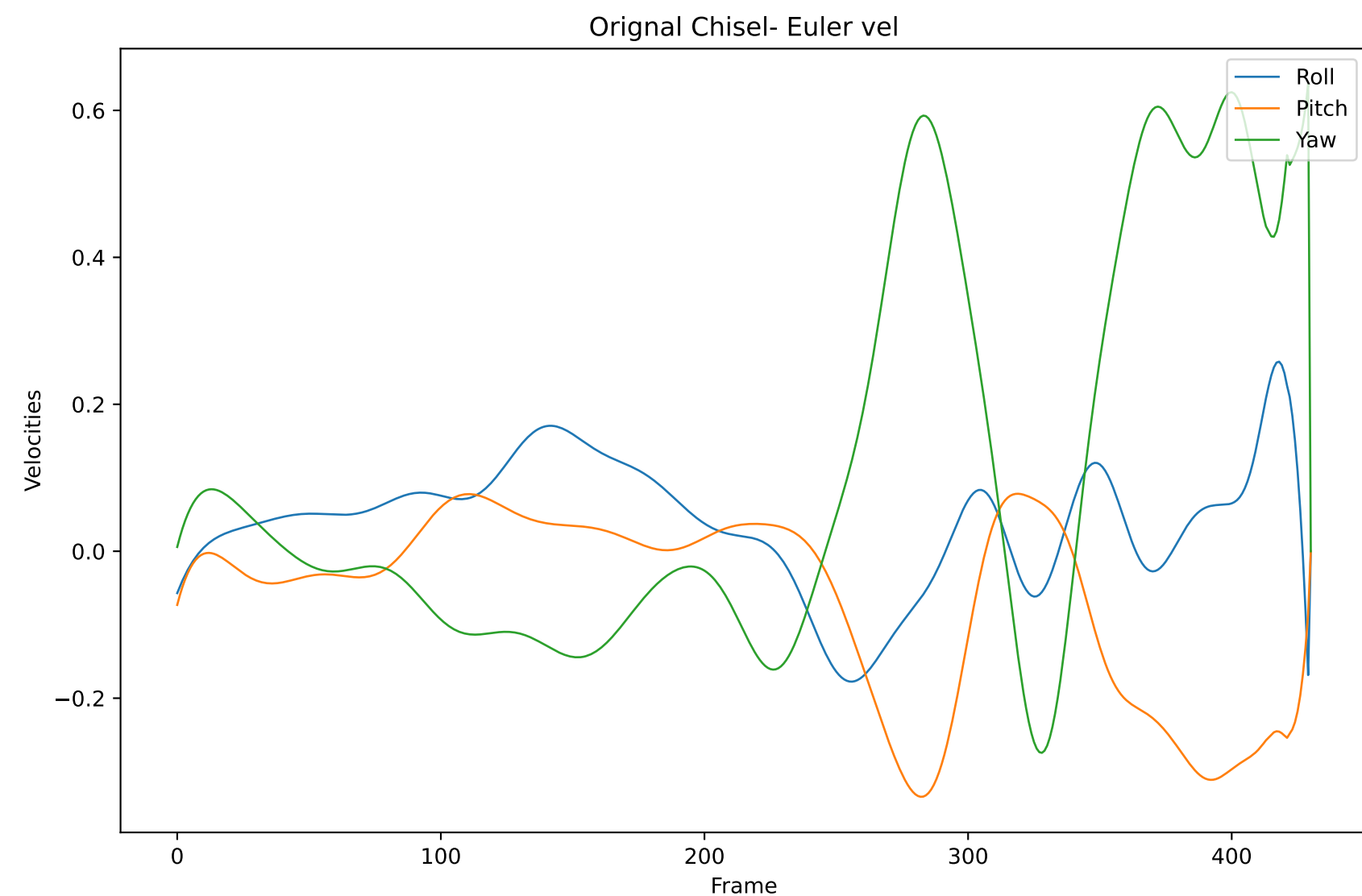
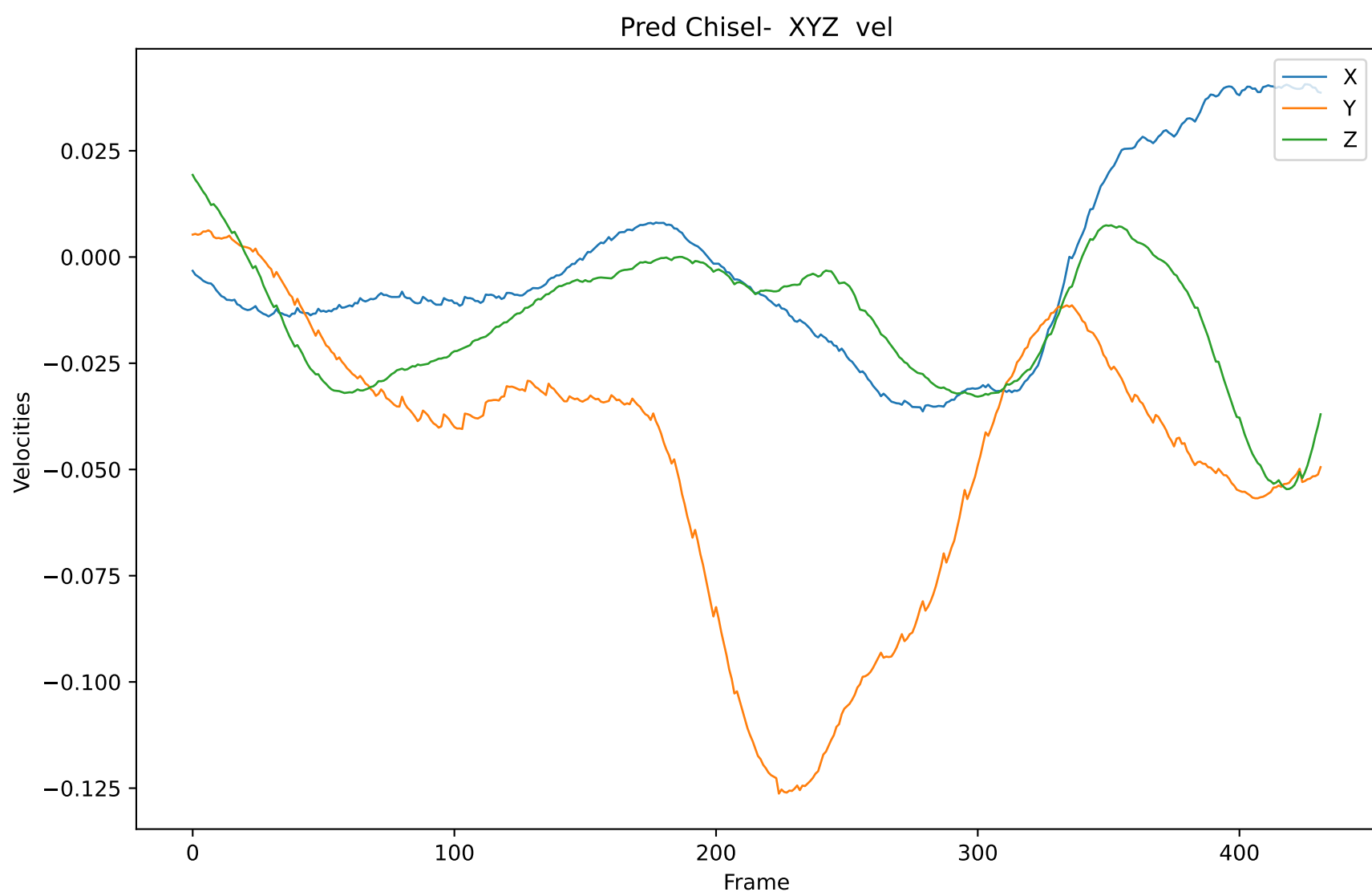
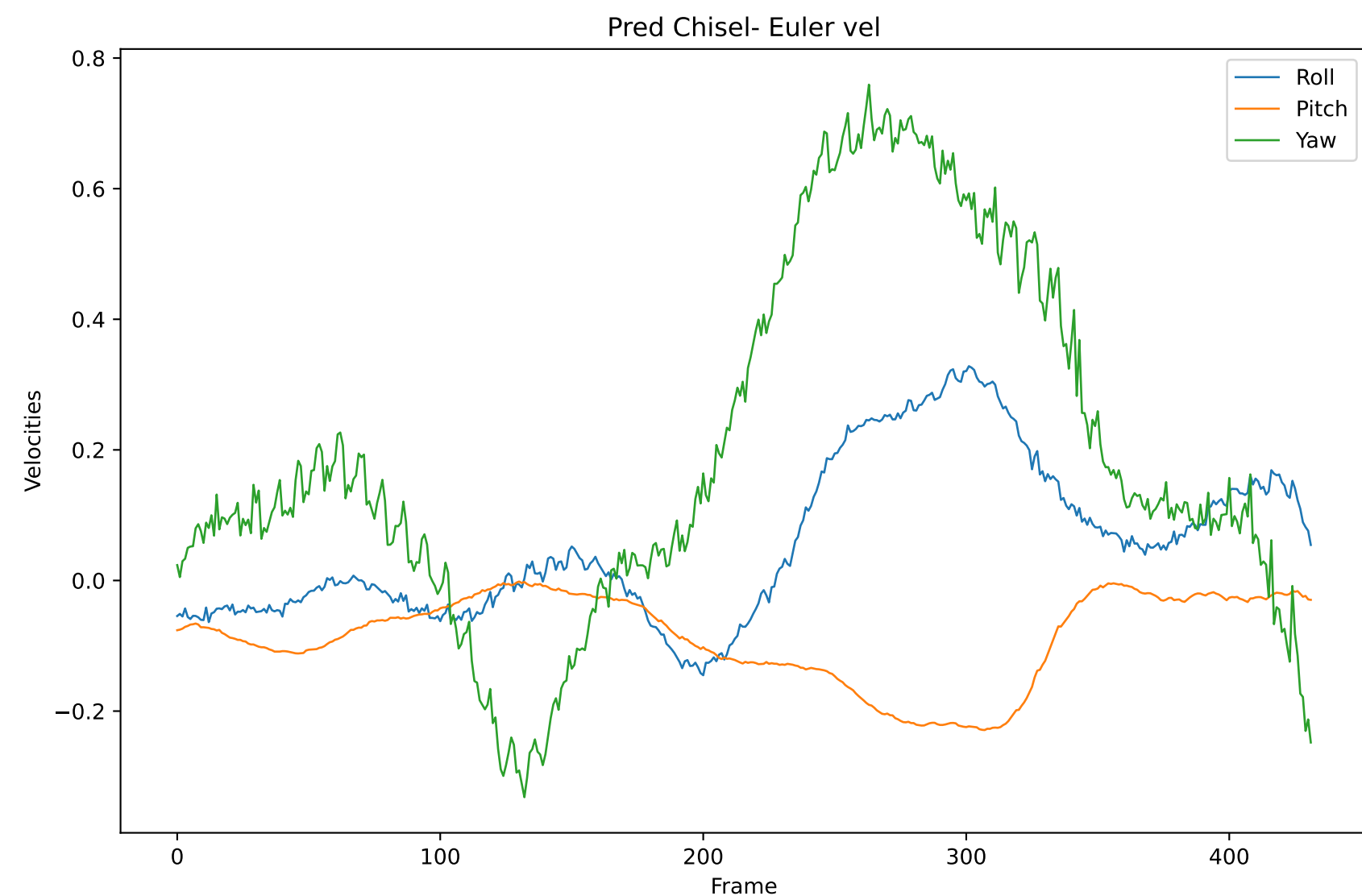
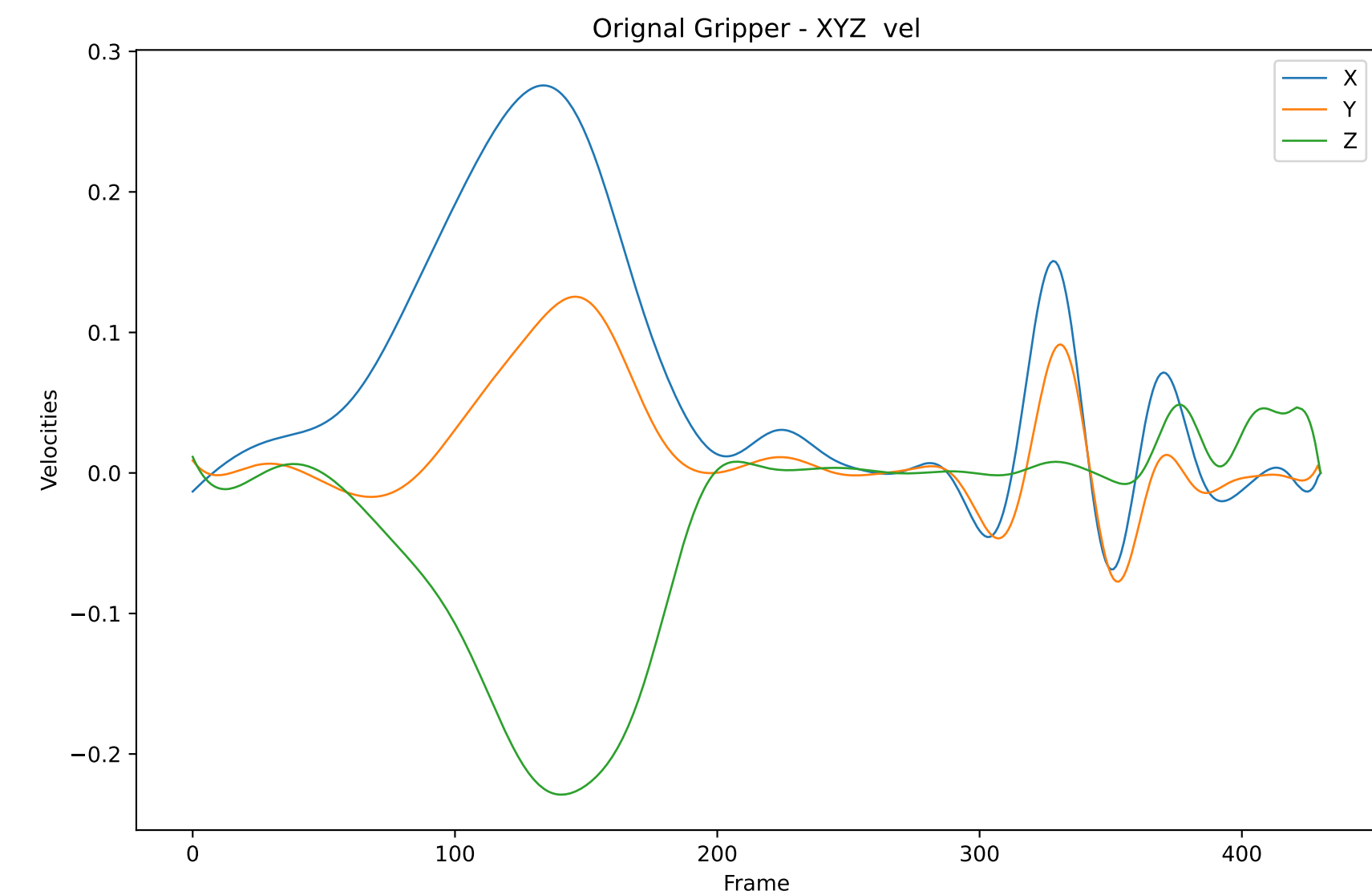
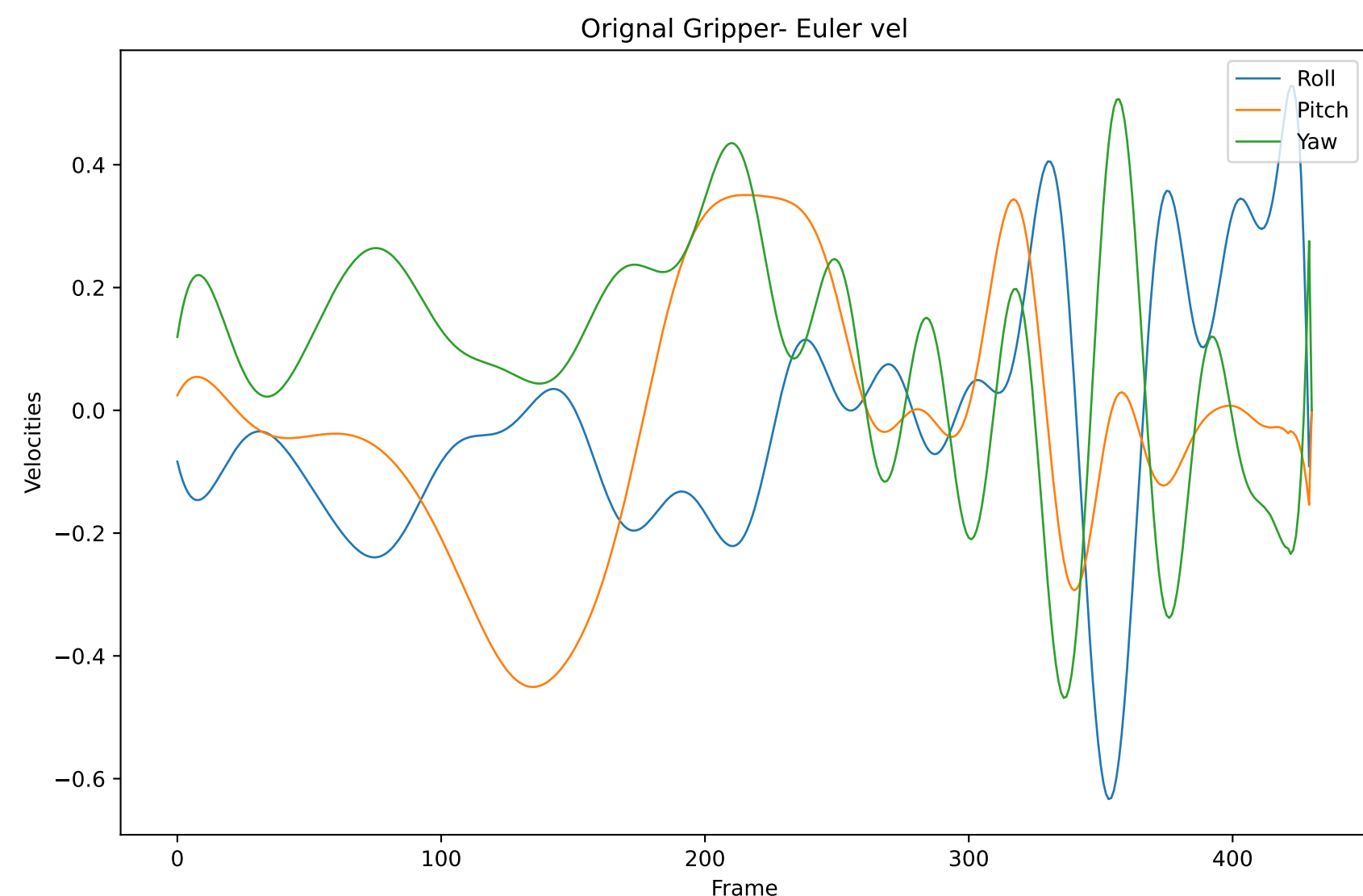
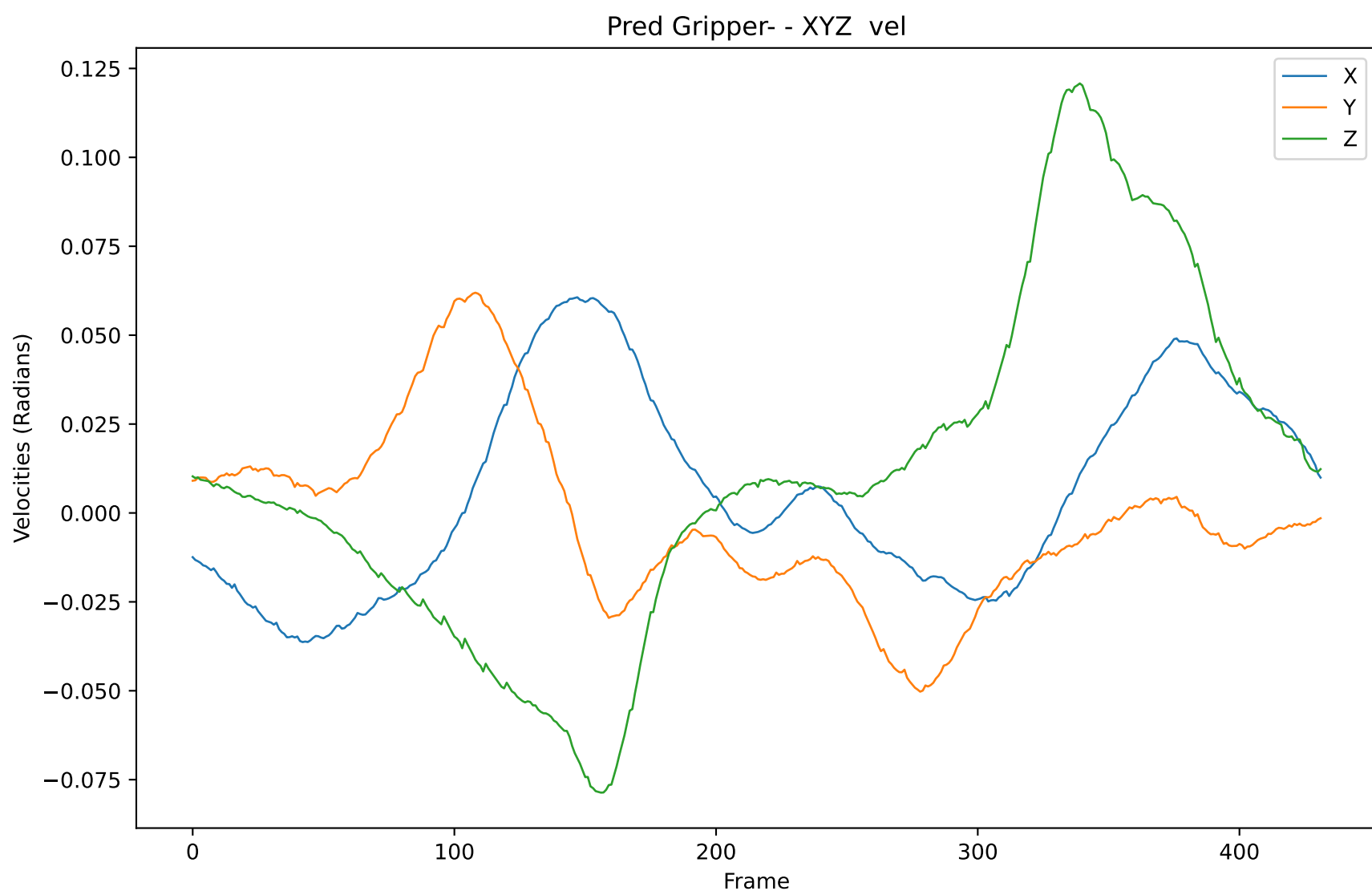
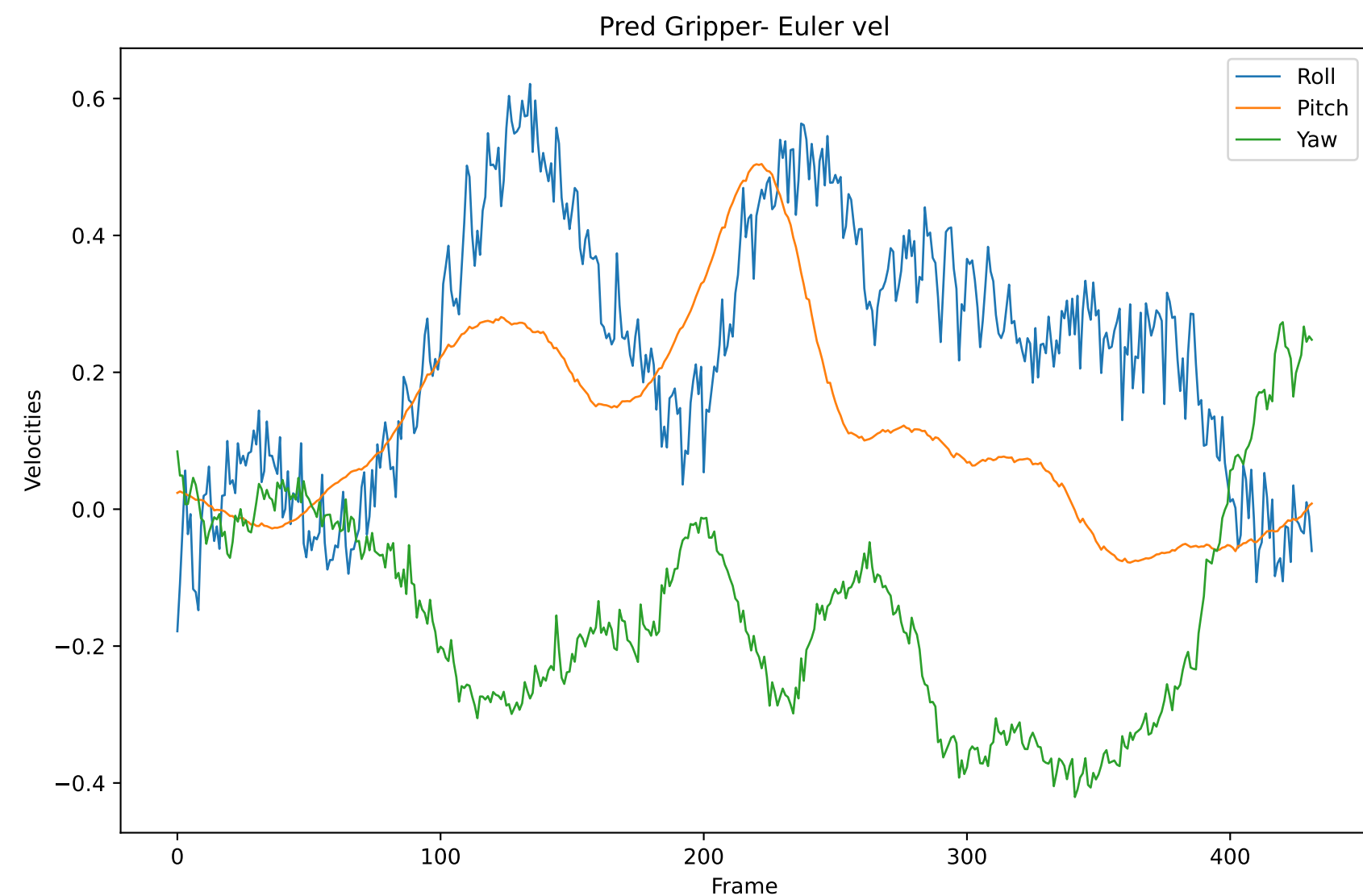
Comprehensive Plots for test_140_cleaned.csv - loss = 0.07570913171017792



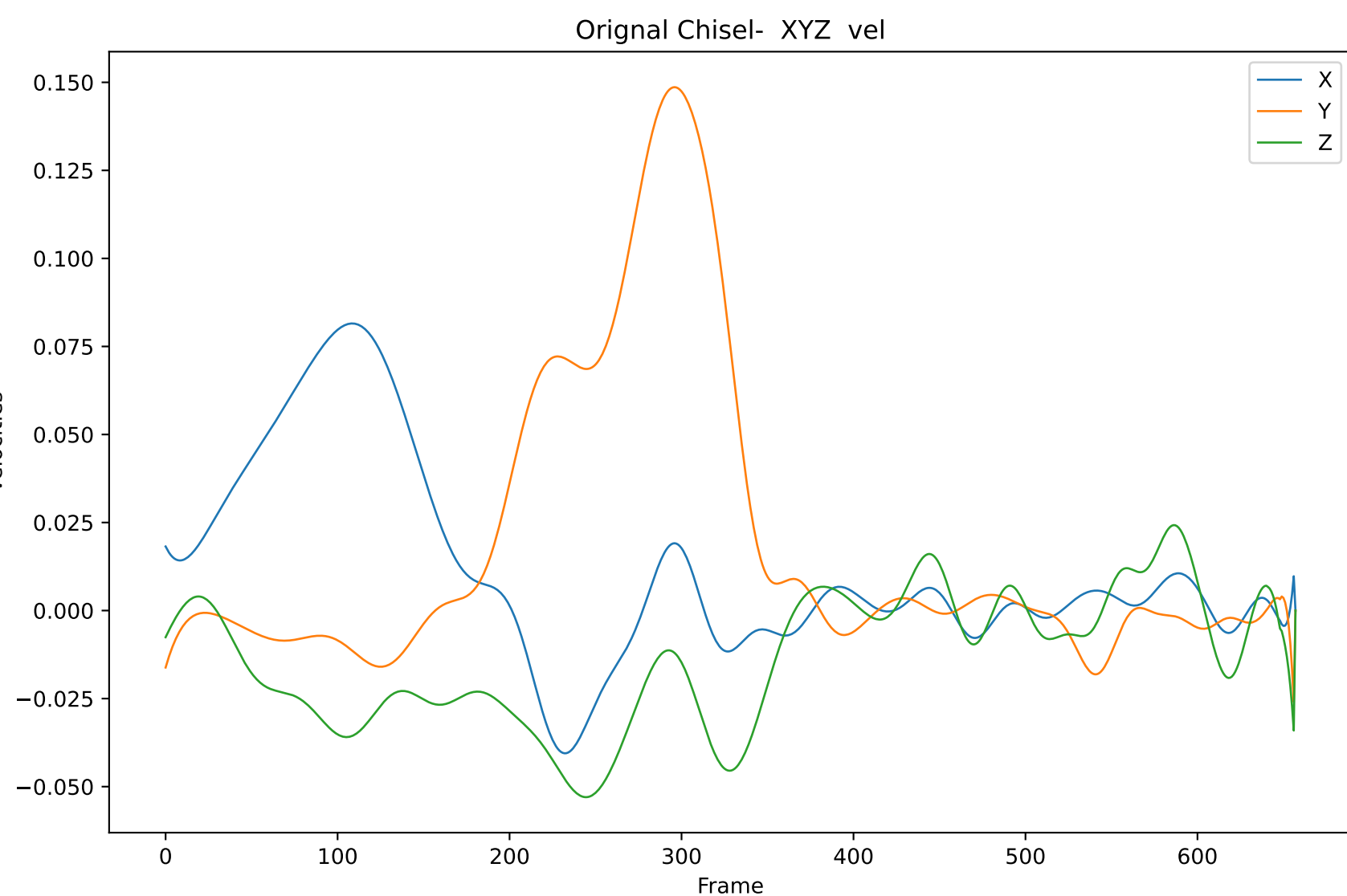
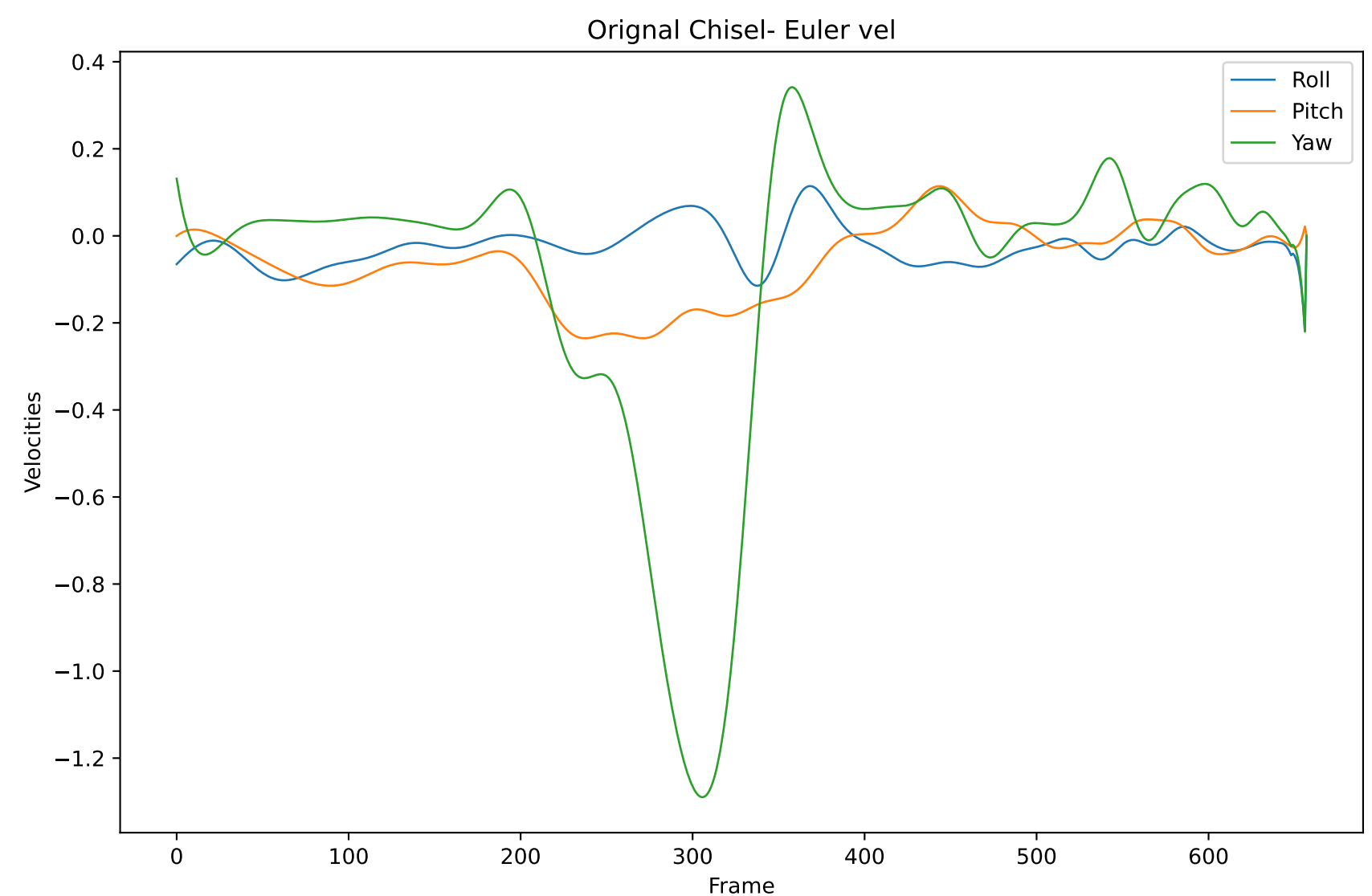
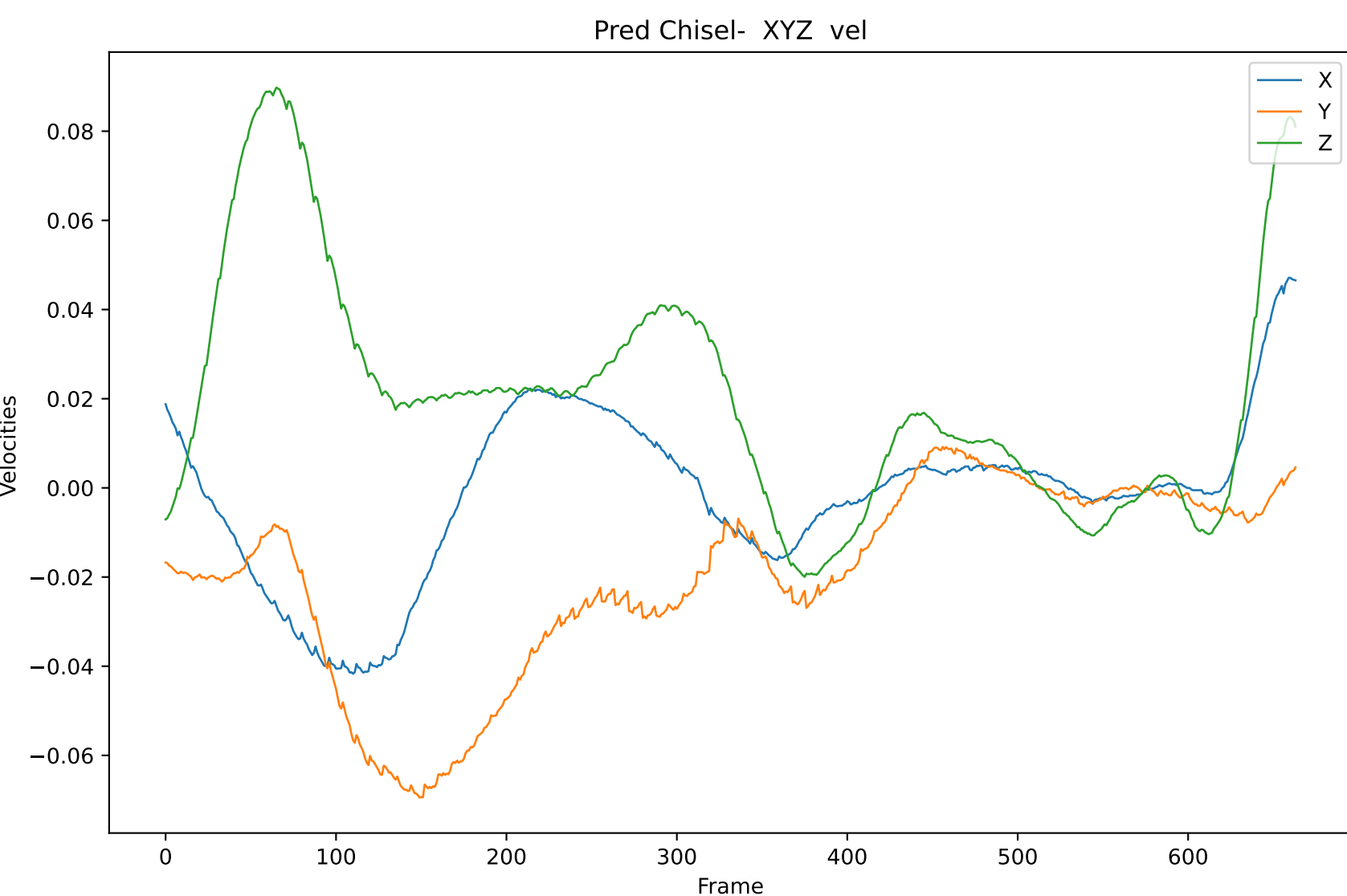
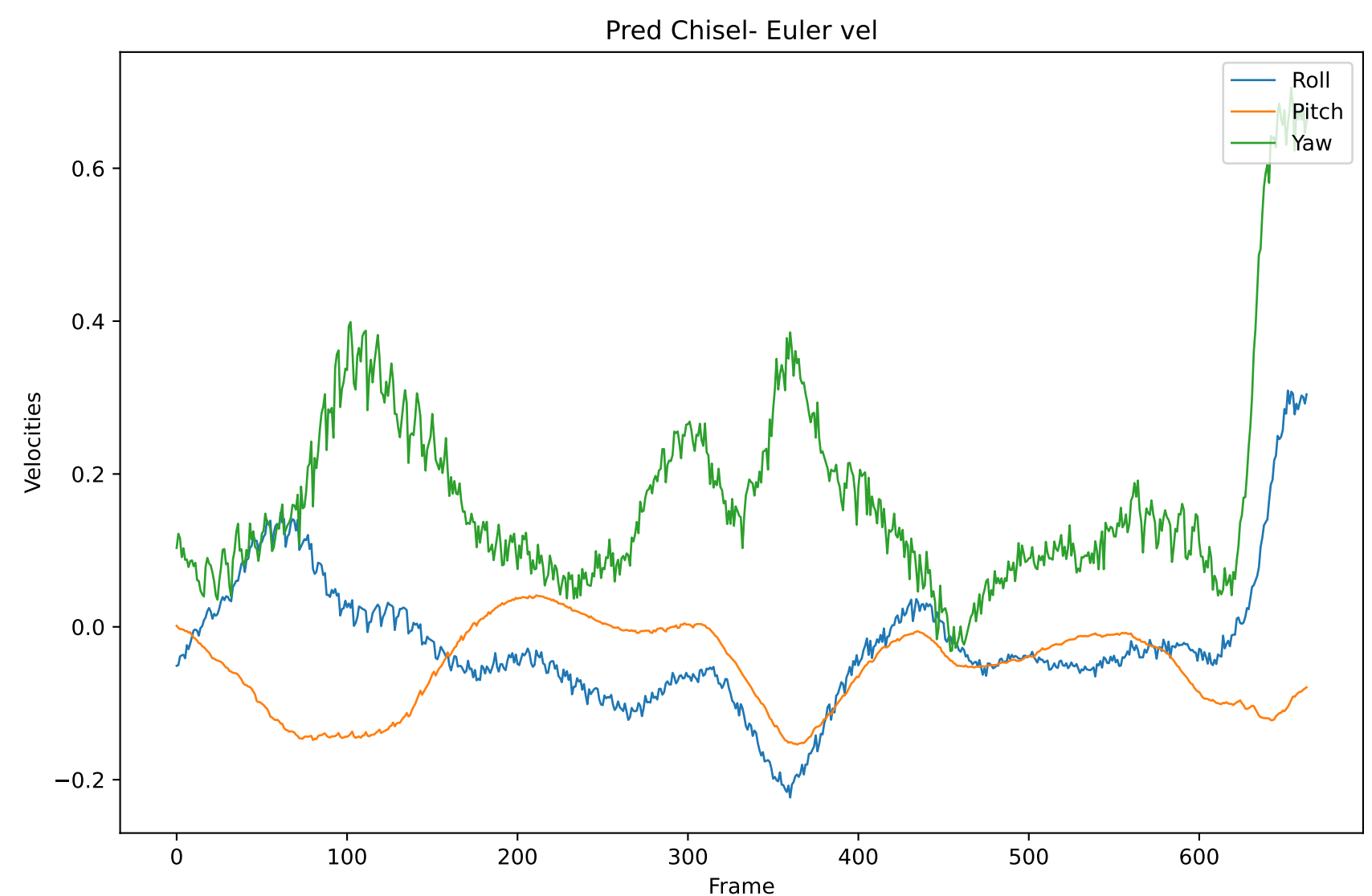
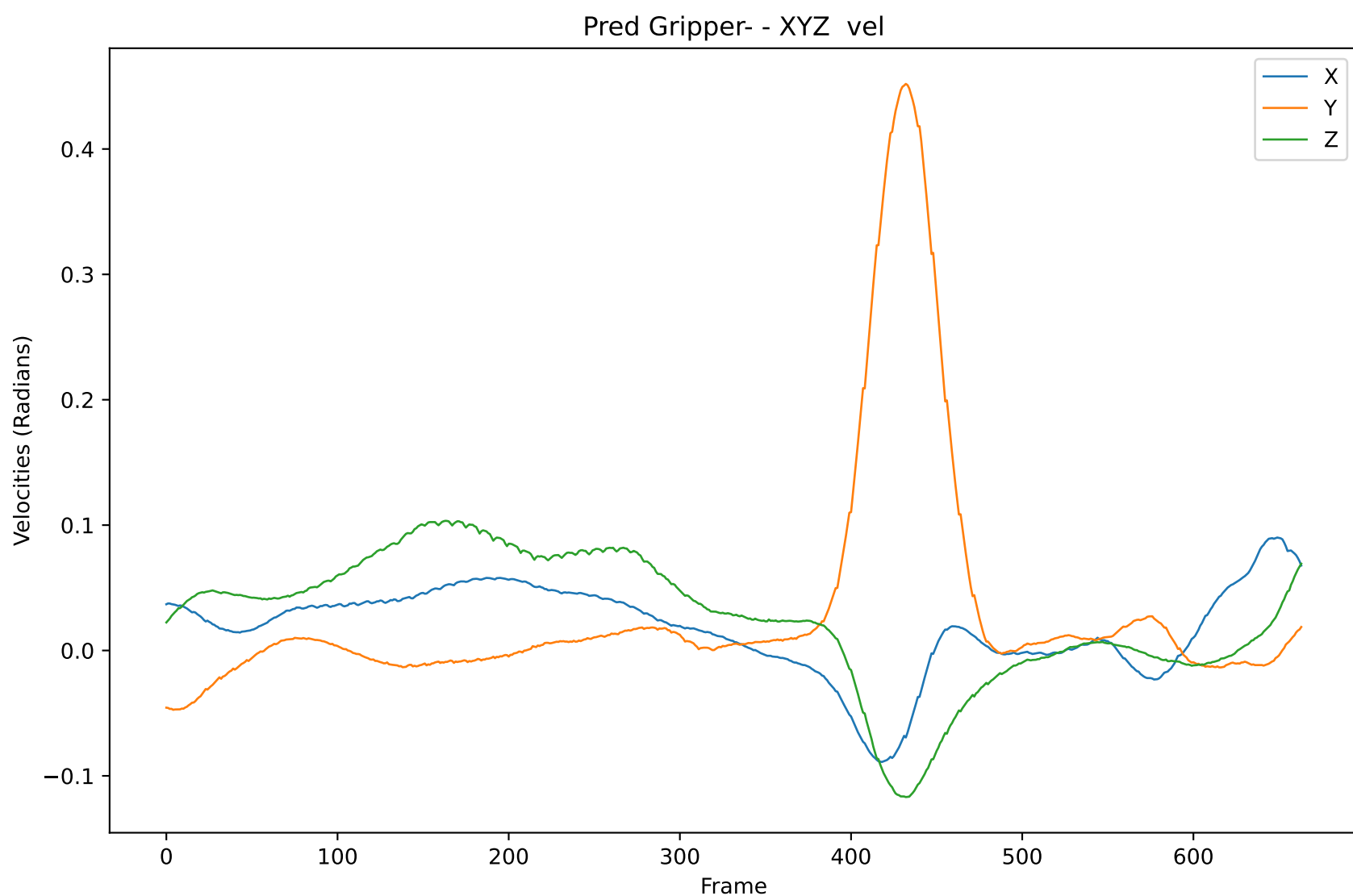
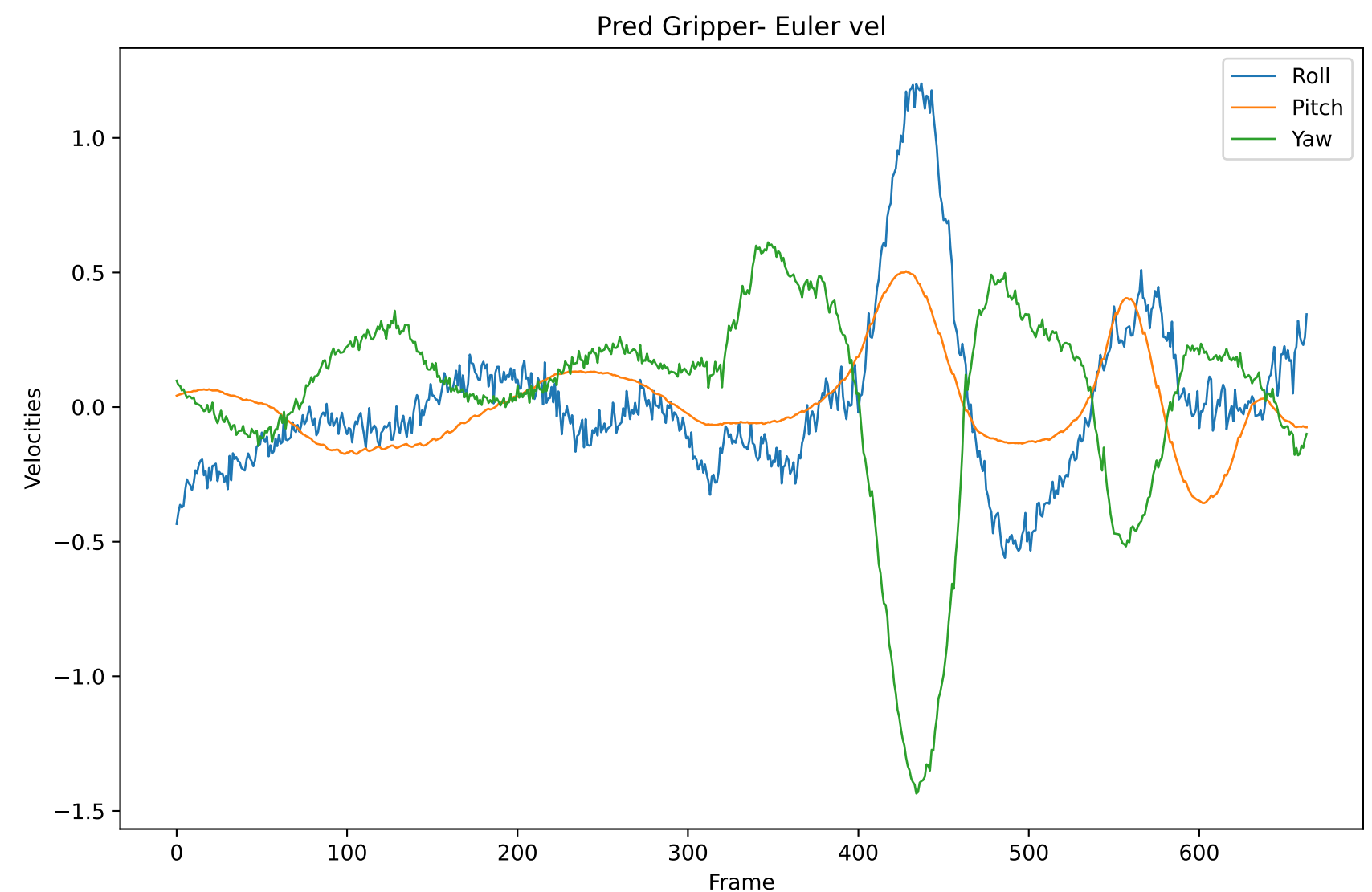
Comprehensive Plots for test_128_cleaned.csv - loss = 2.678571484726127



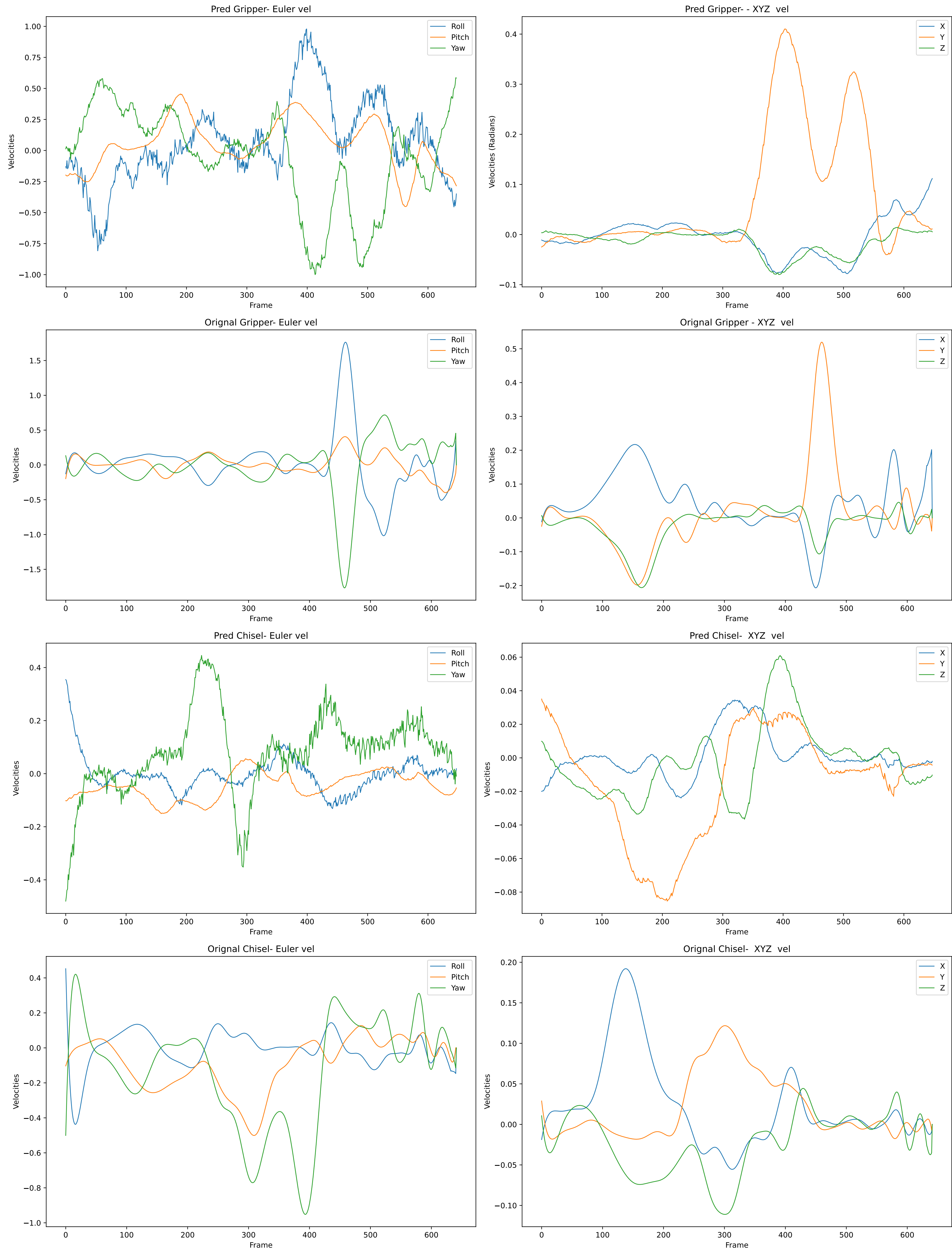
Comprehensive Plots for test_135_cleaned.csv - loss = 0.043277284195356515



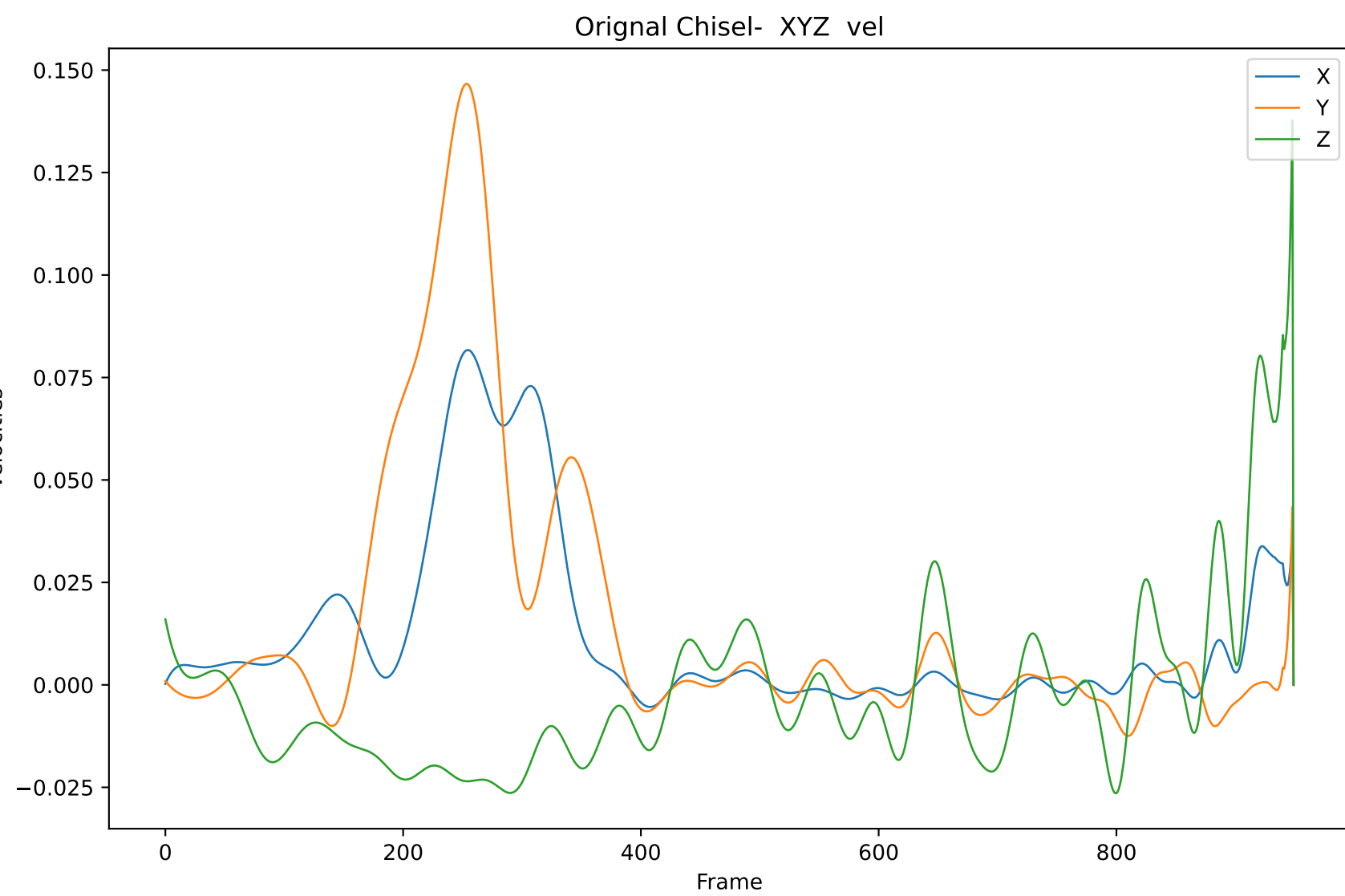
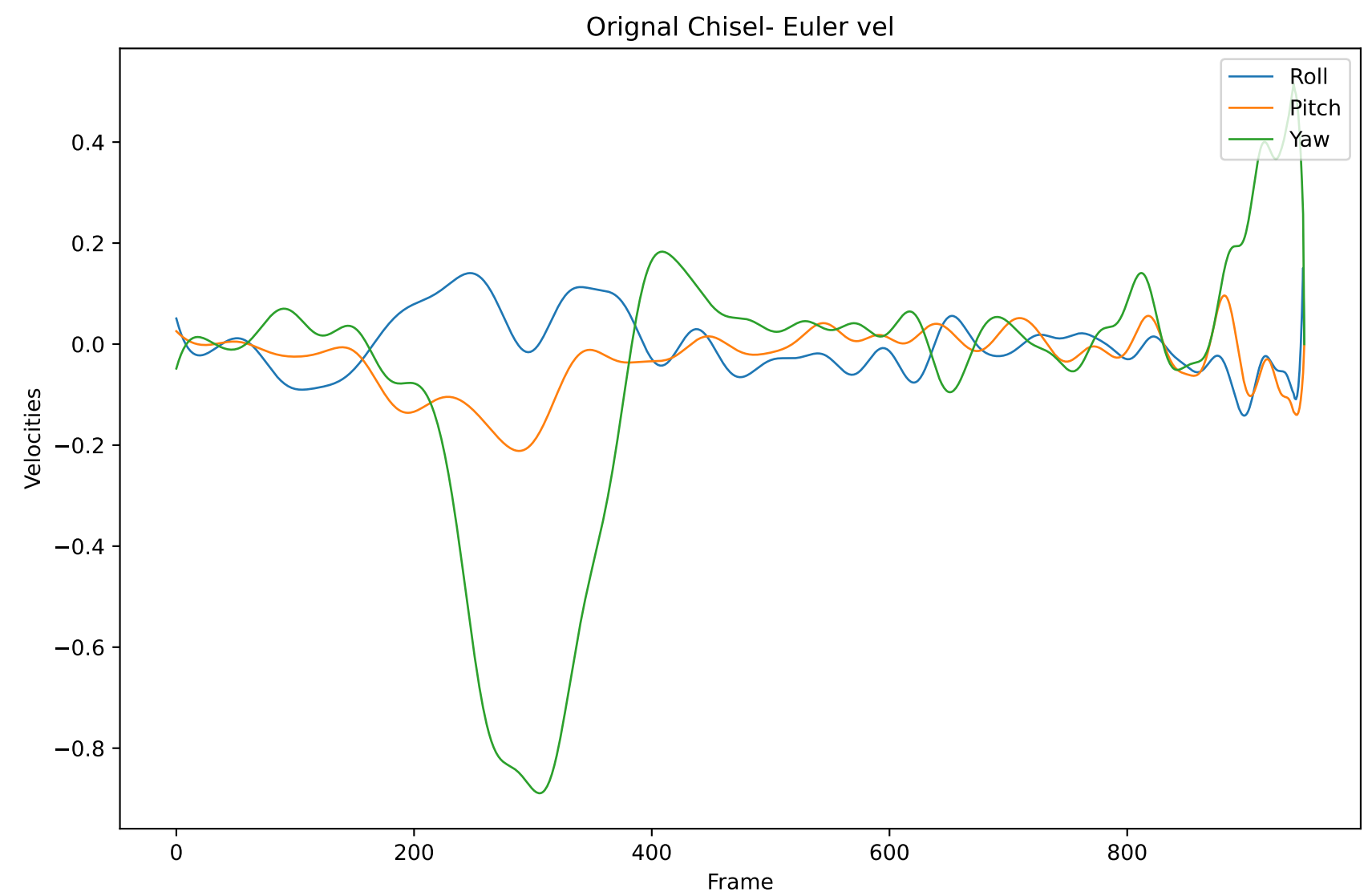
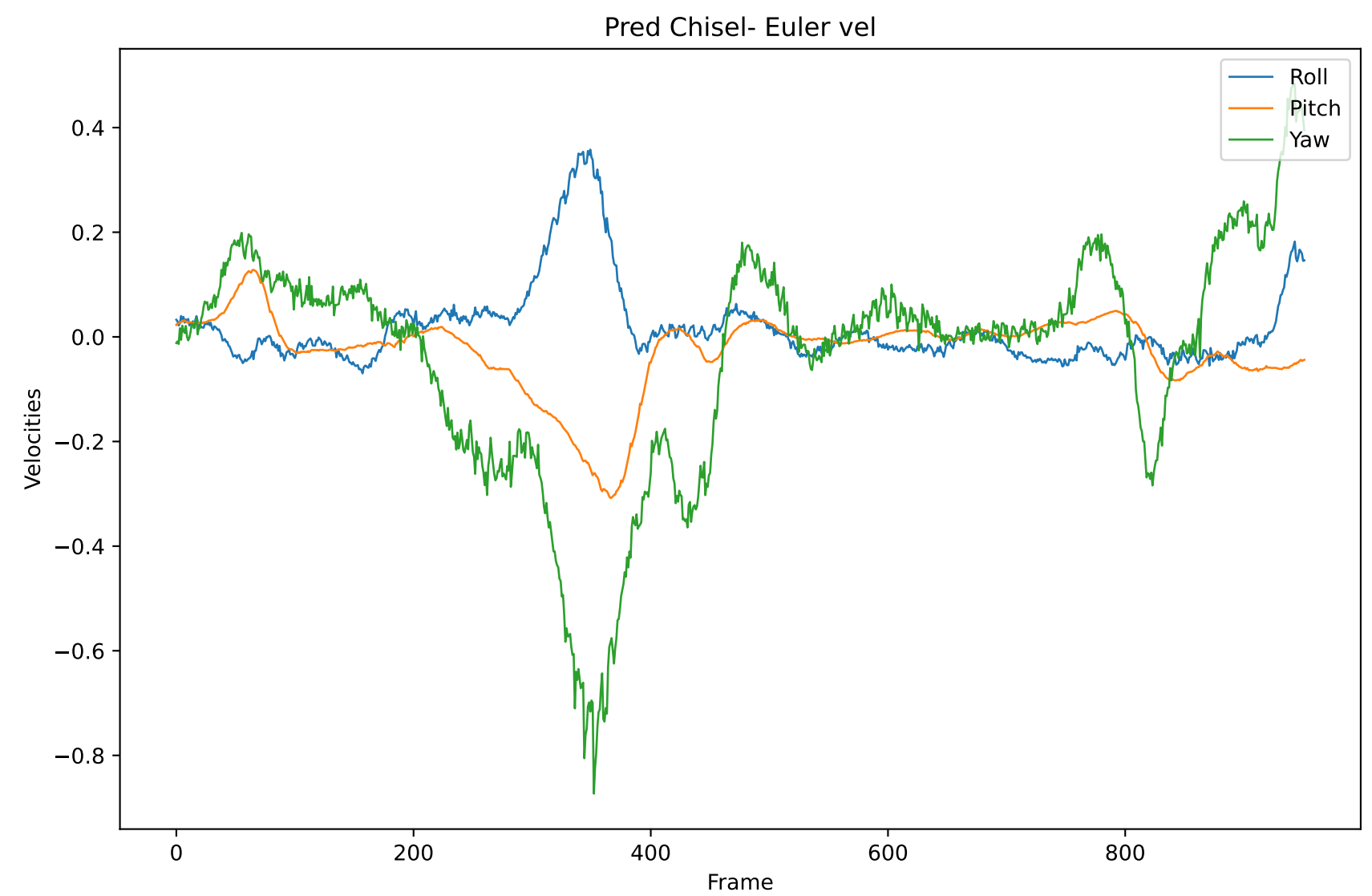
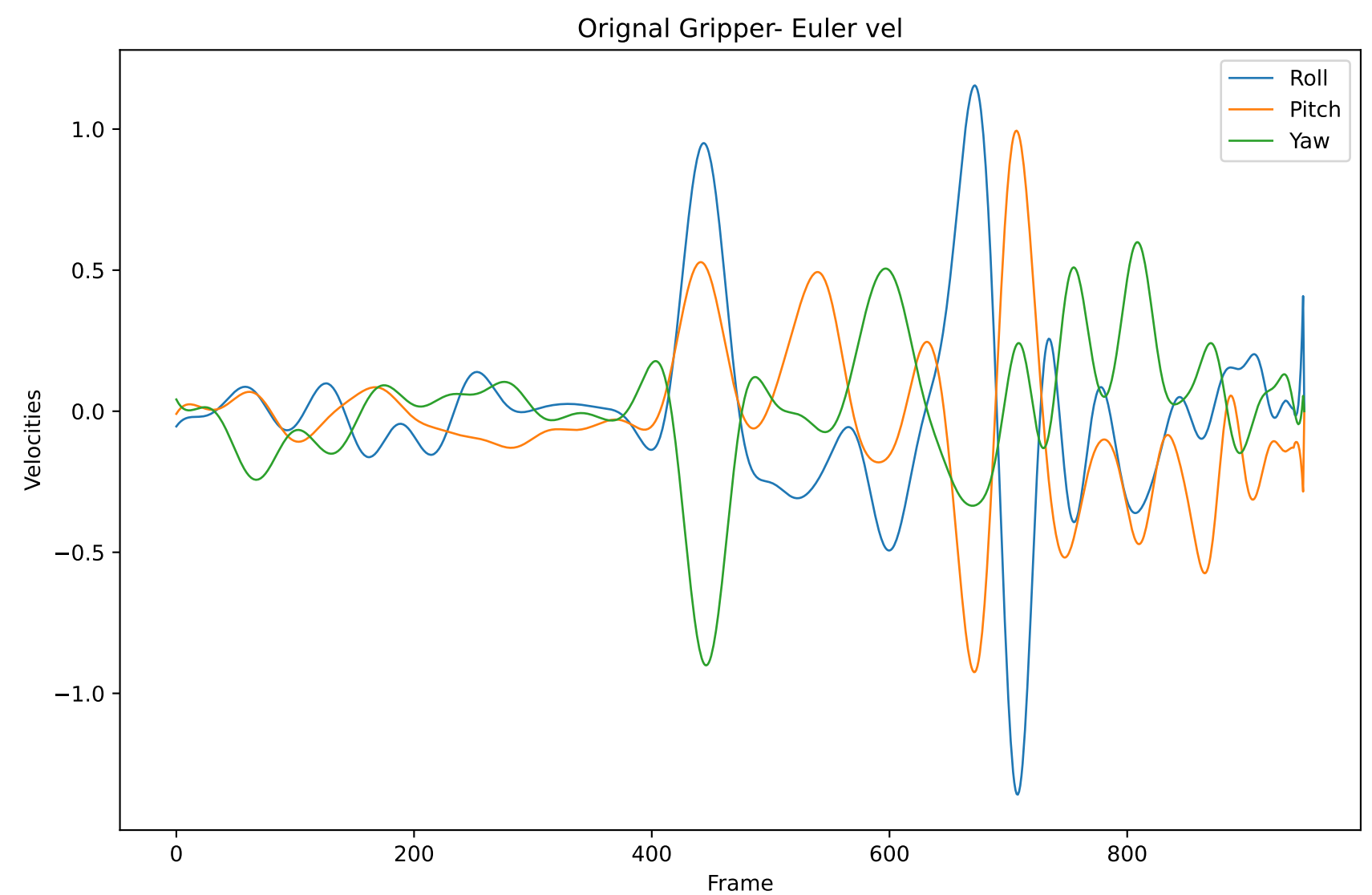
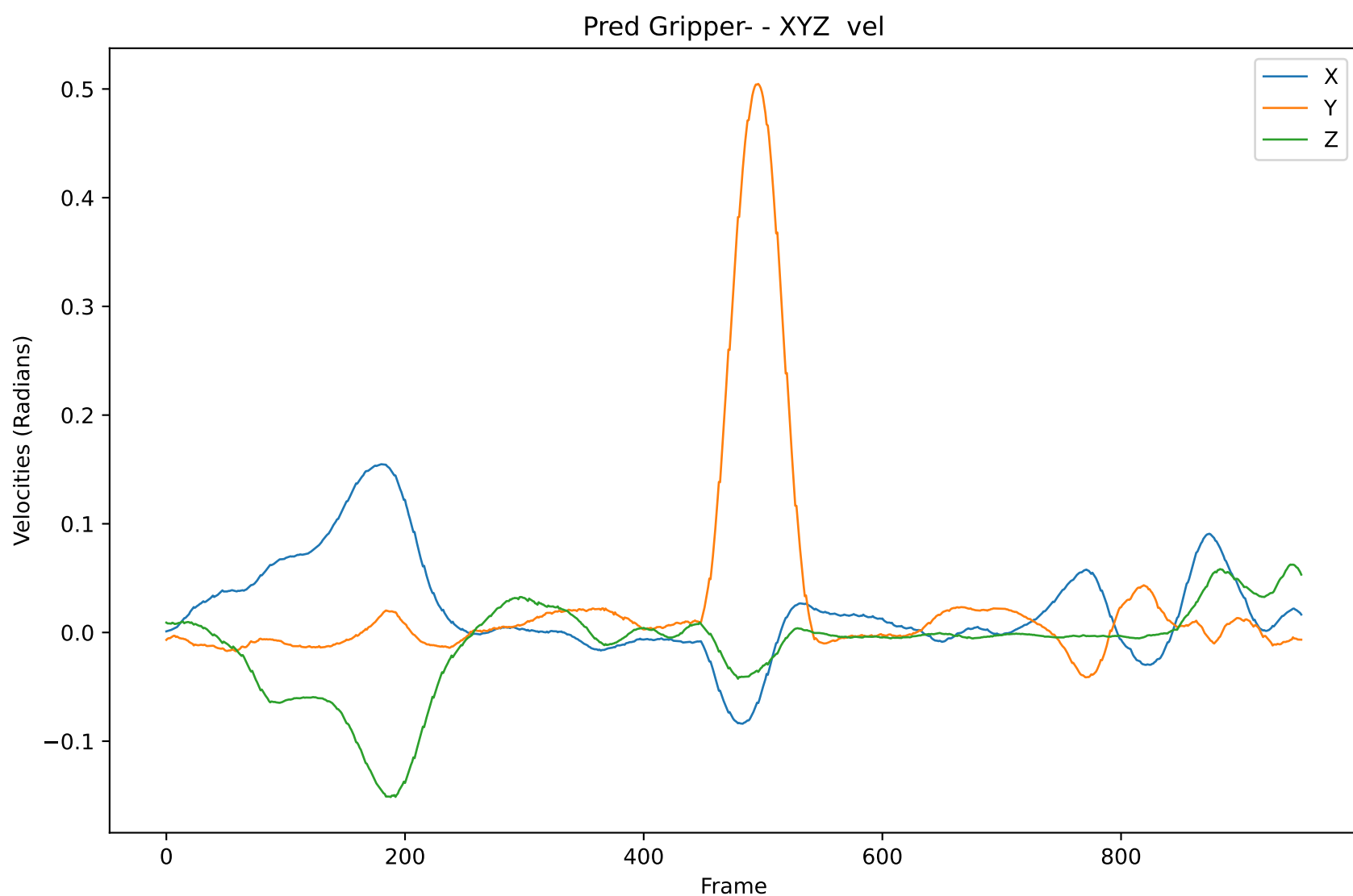
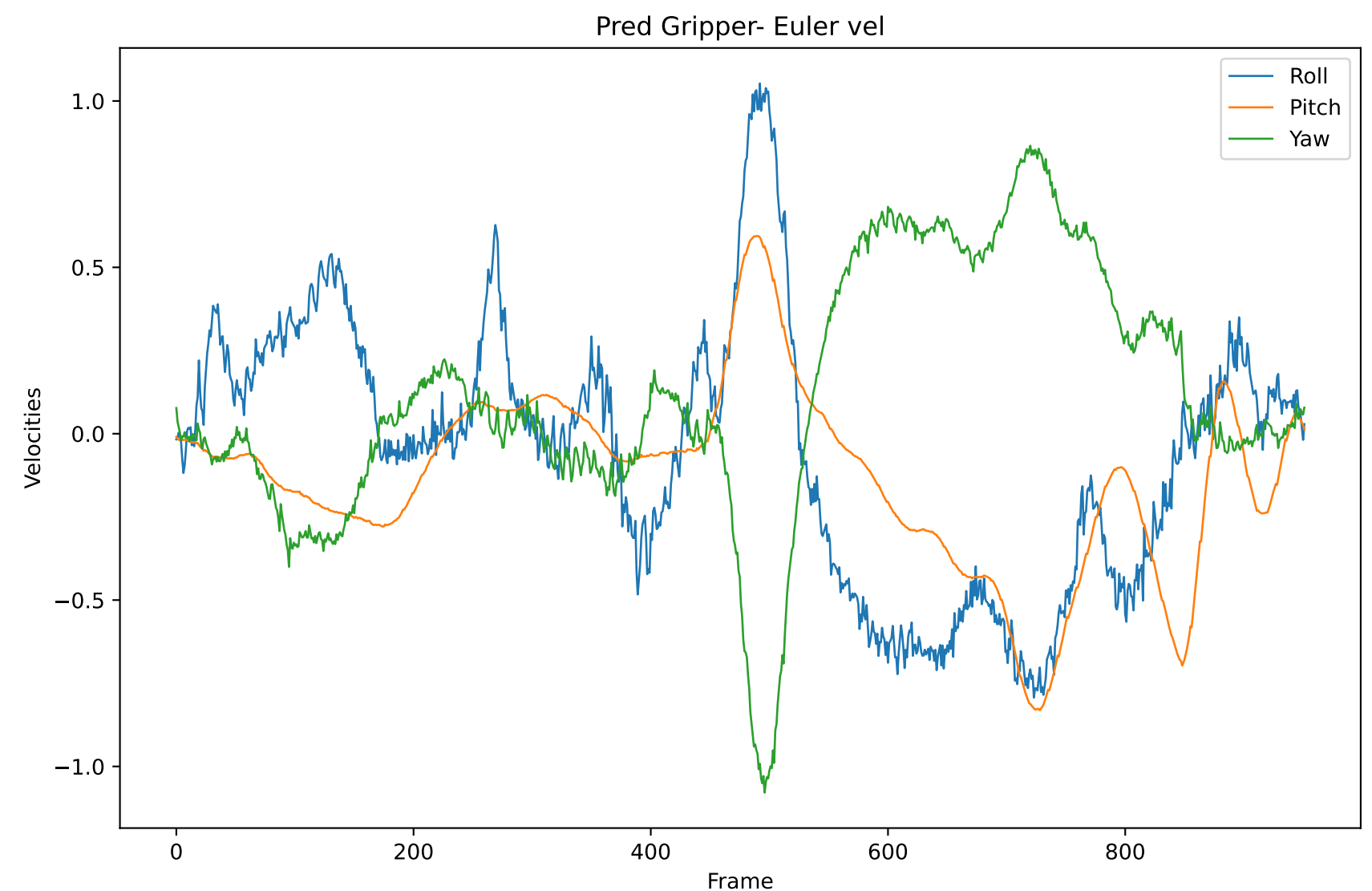
Comprehensive Plots for test_146_cleaned.csv - loss = 0.08950169508696959



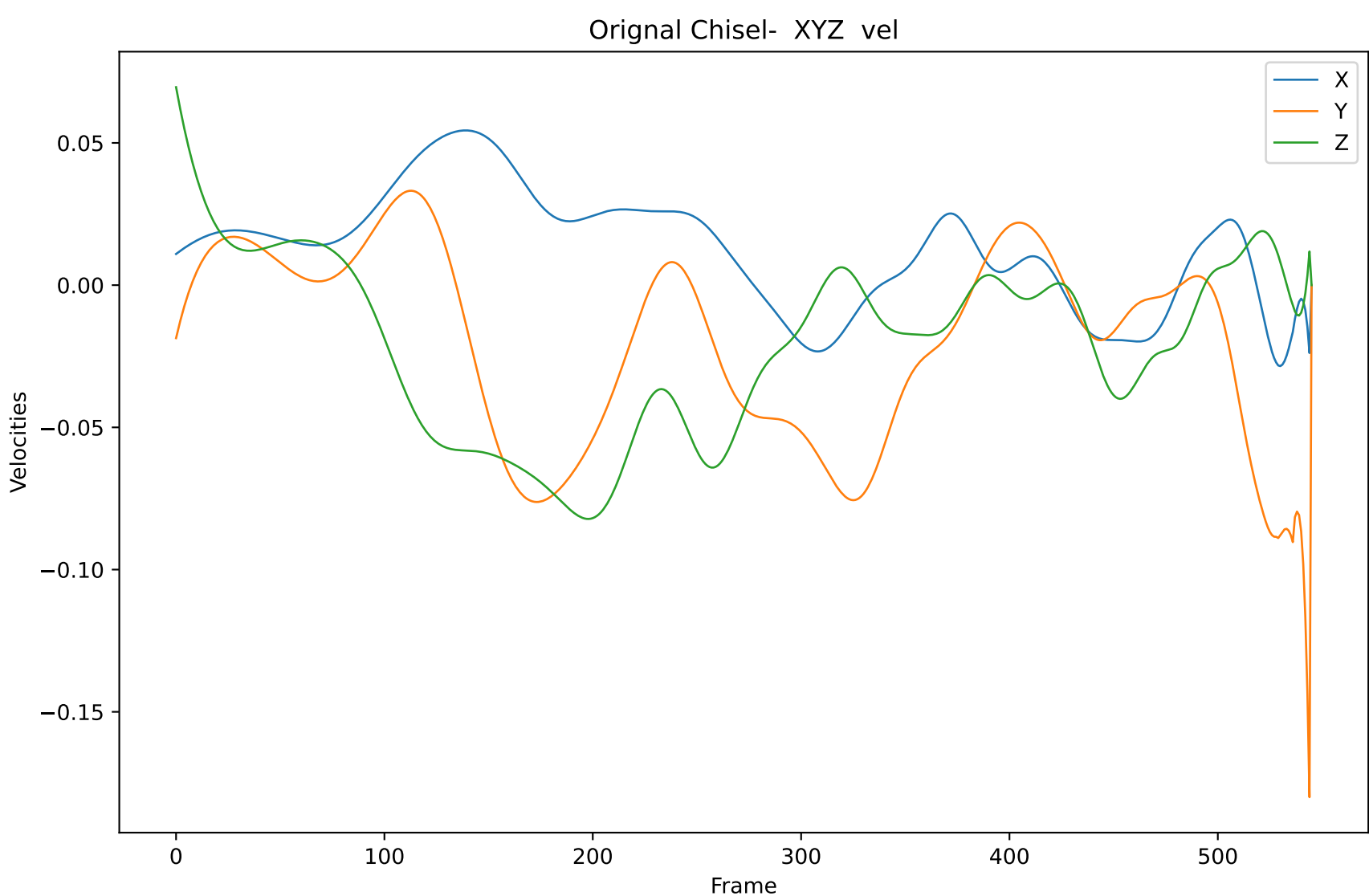
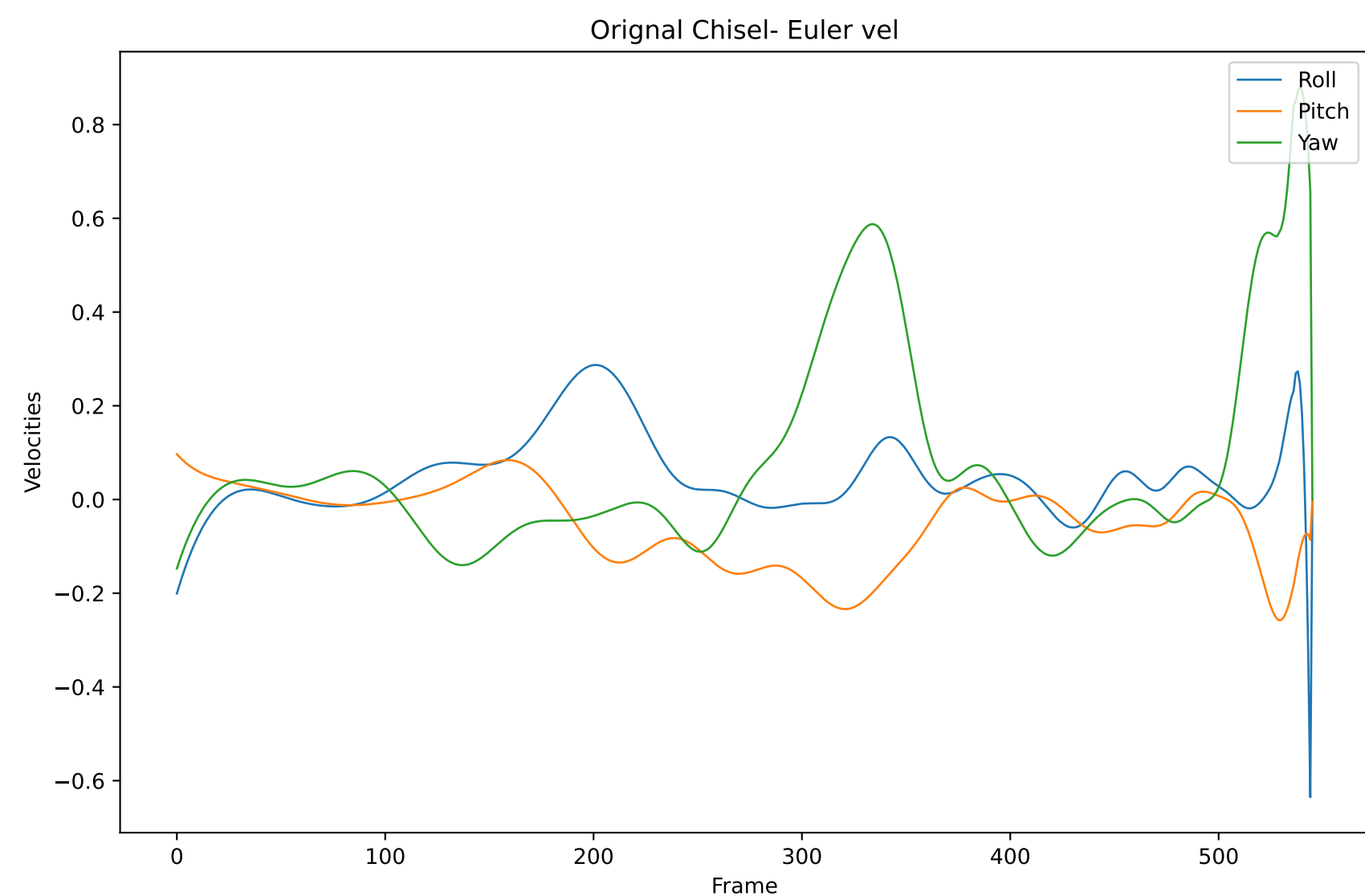
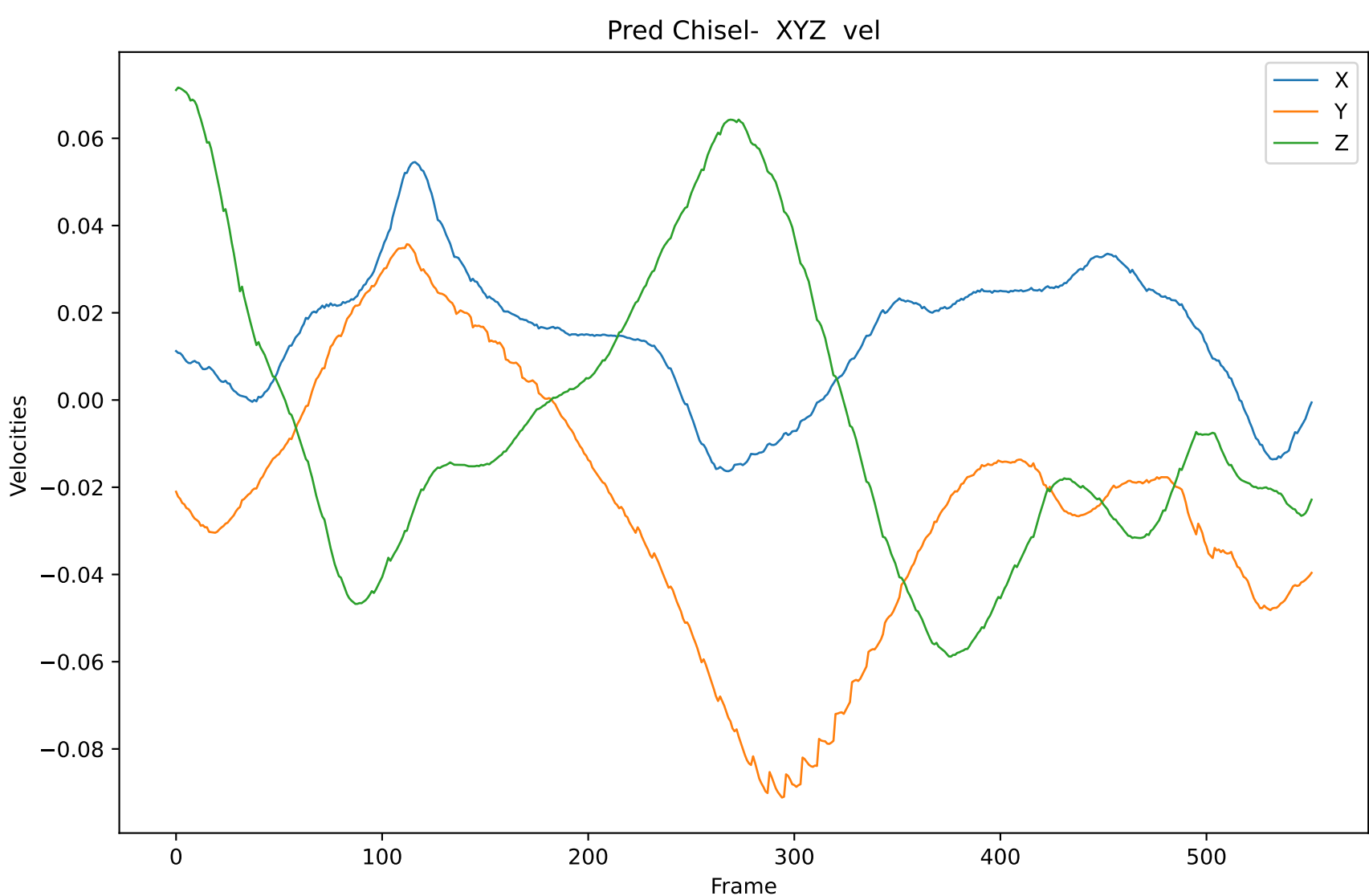
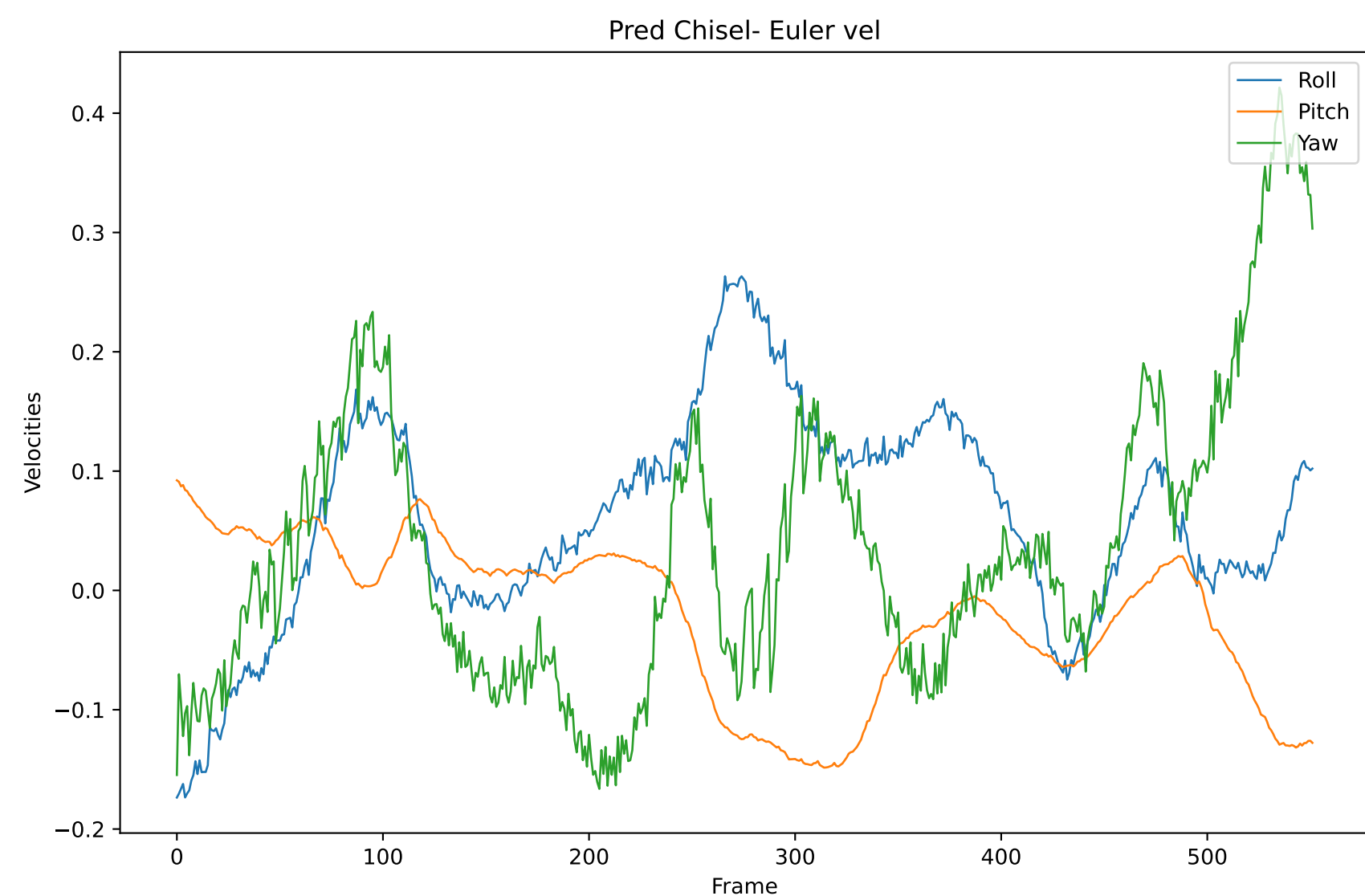
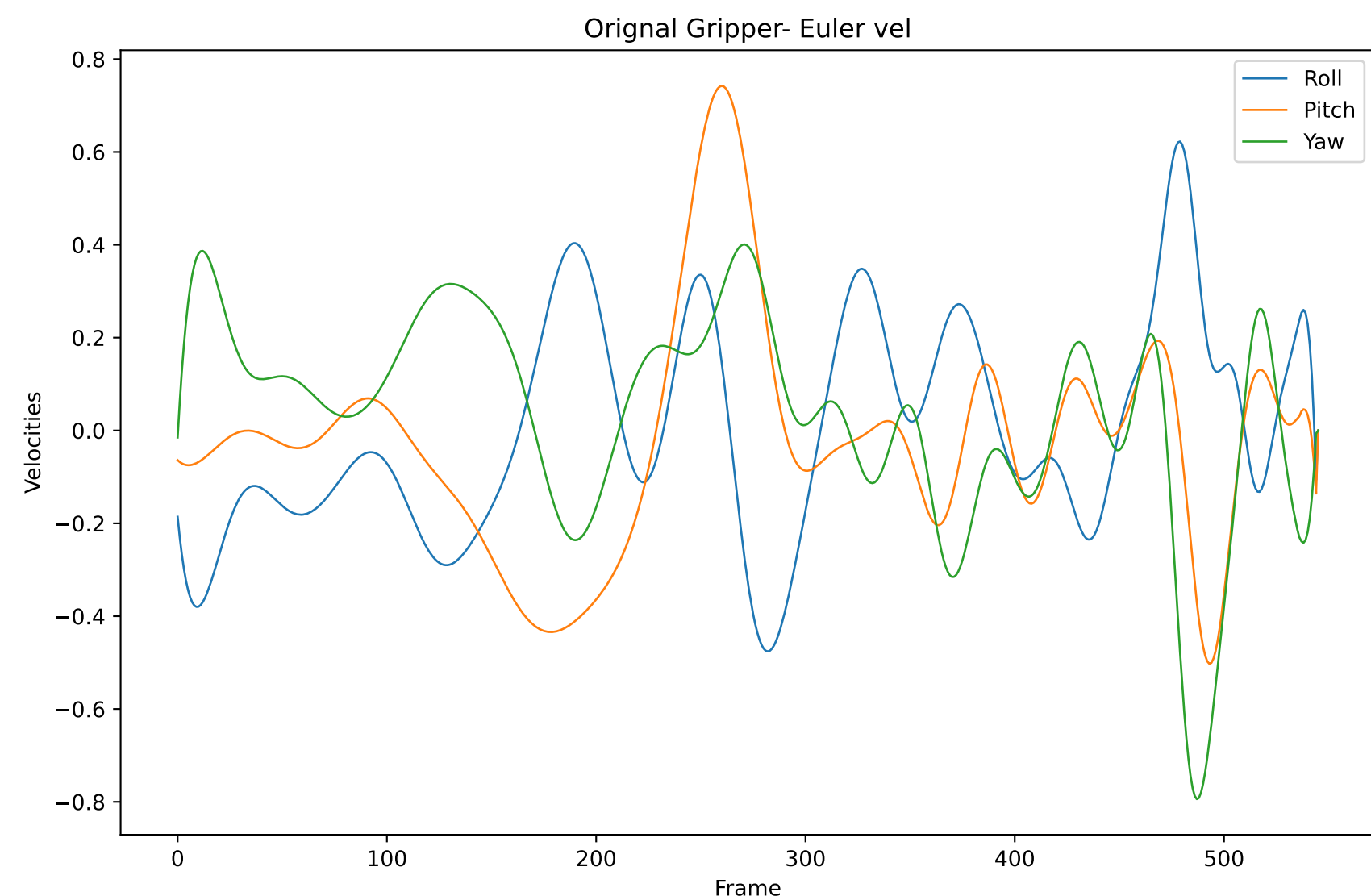
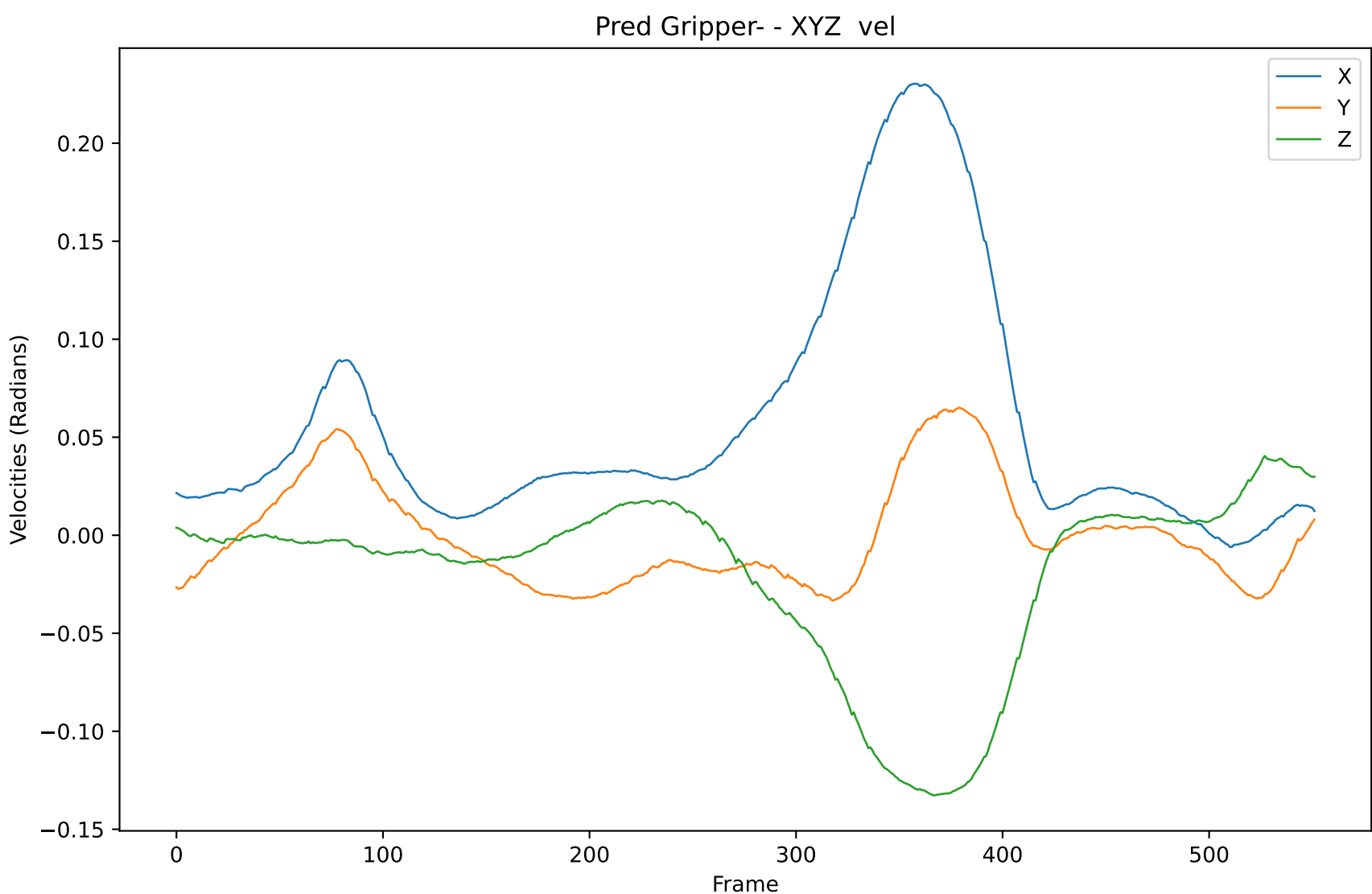
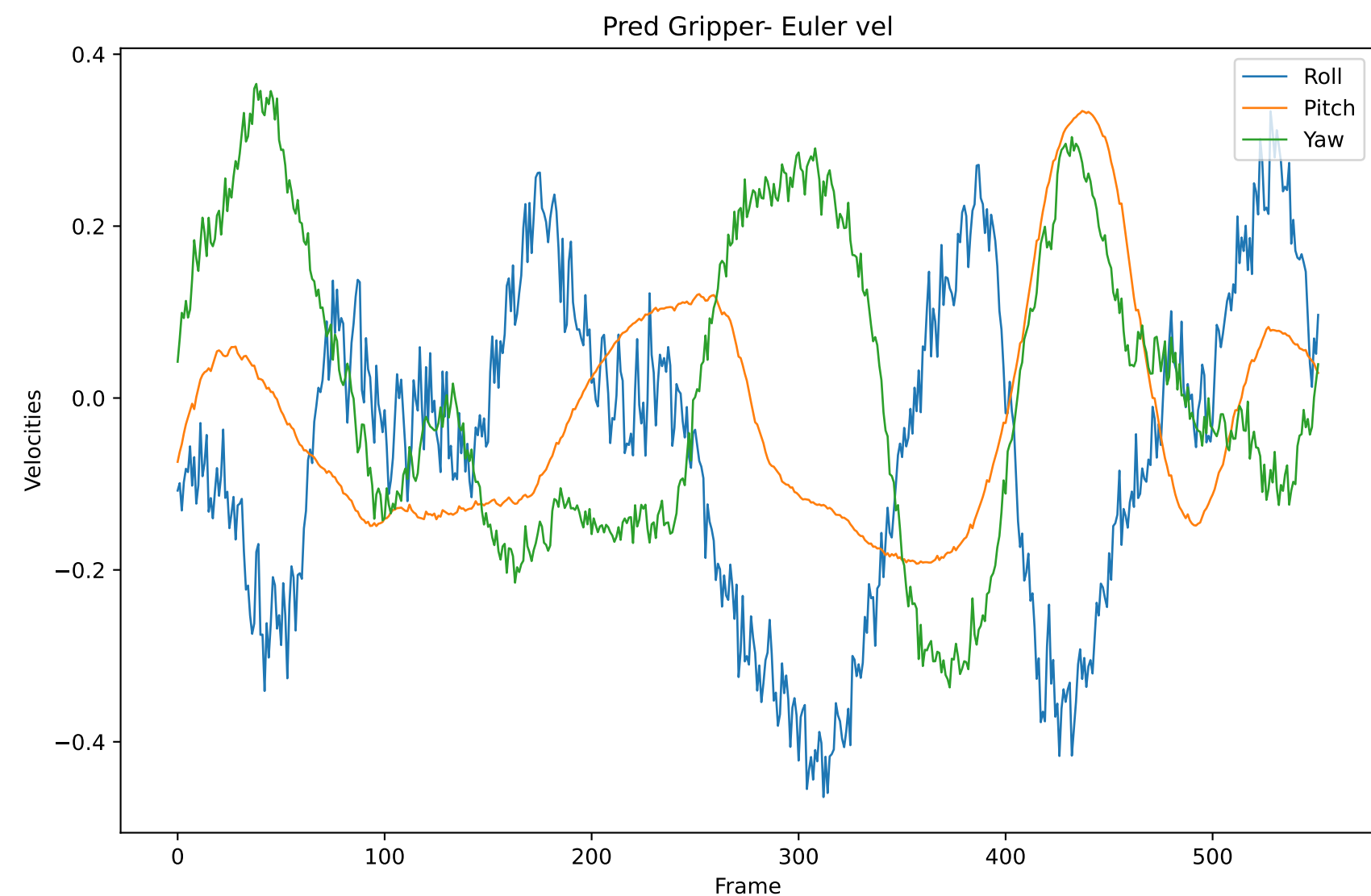
Comprehensive Plots for test_150_cleaned.csv - loss = 0.0788919347878108



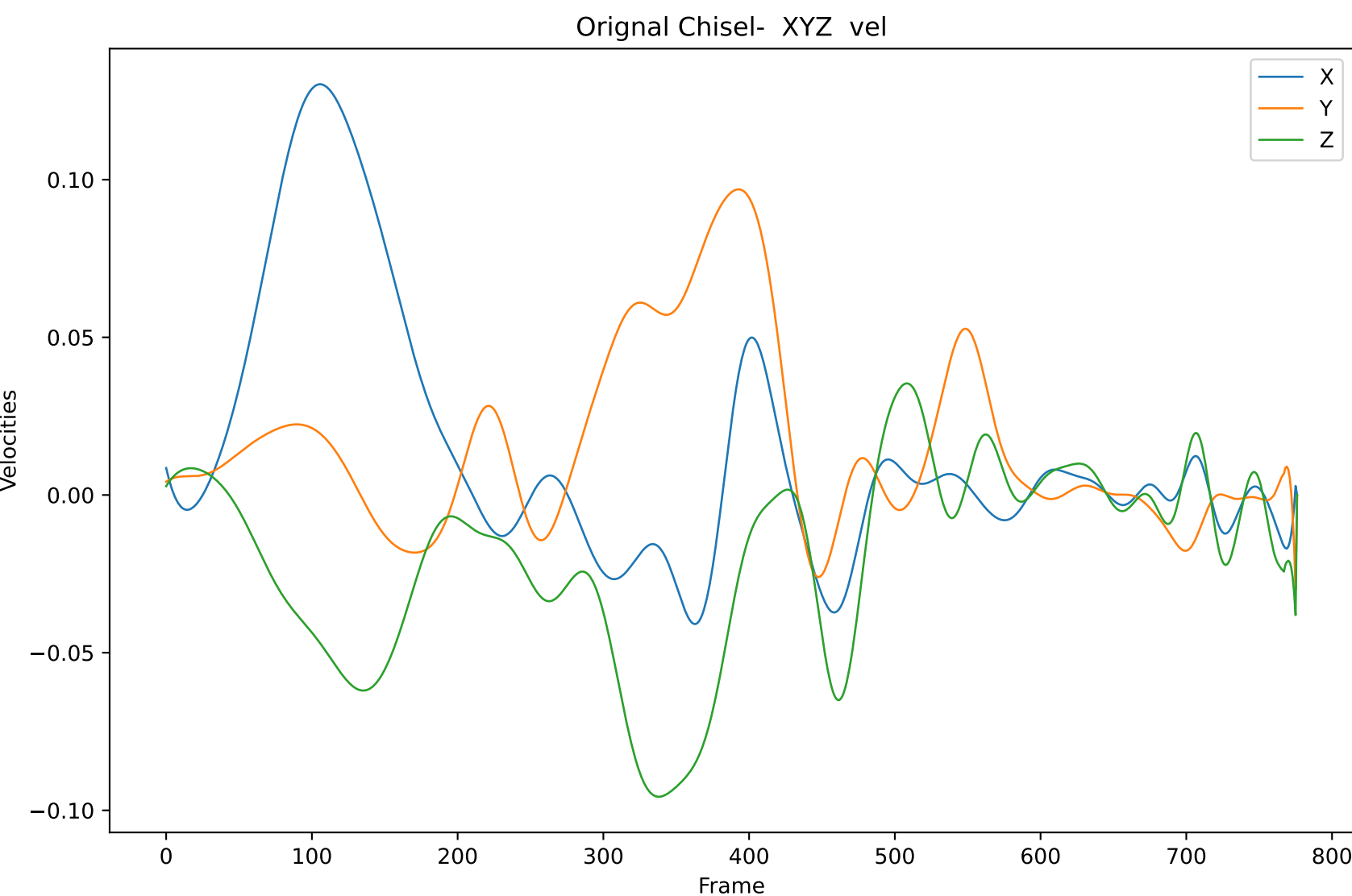
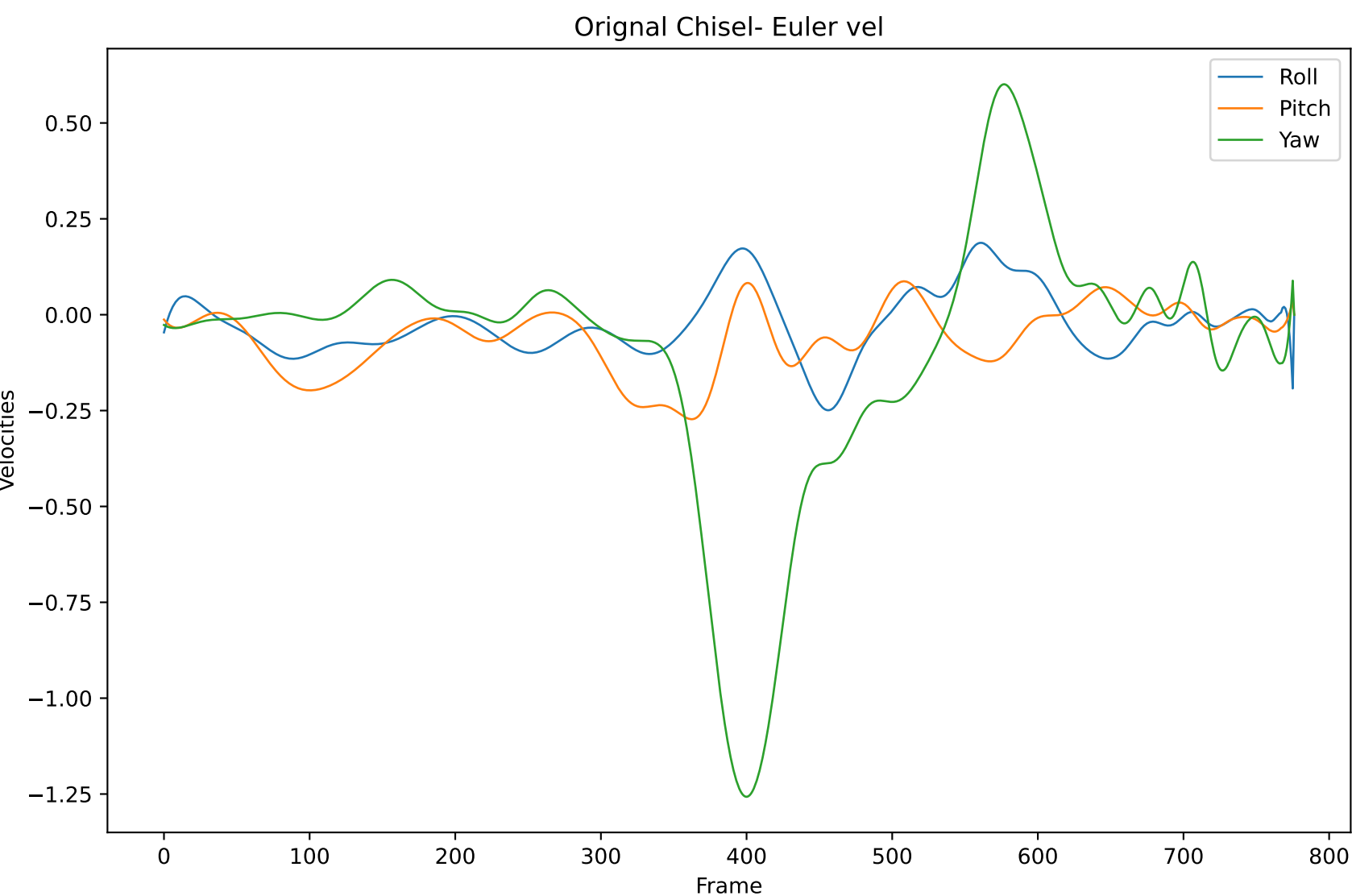
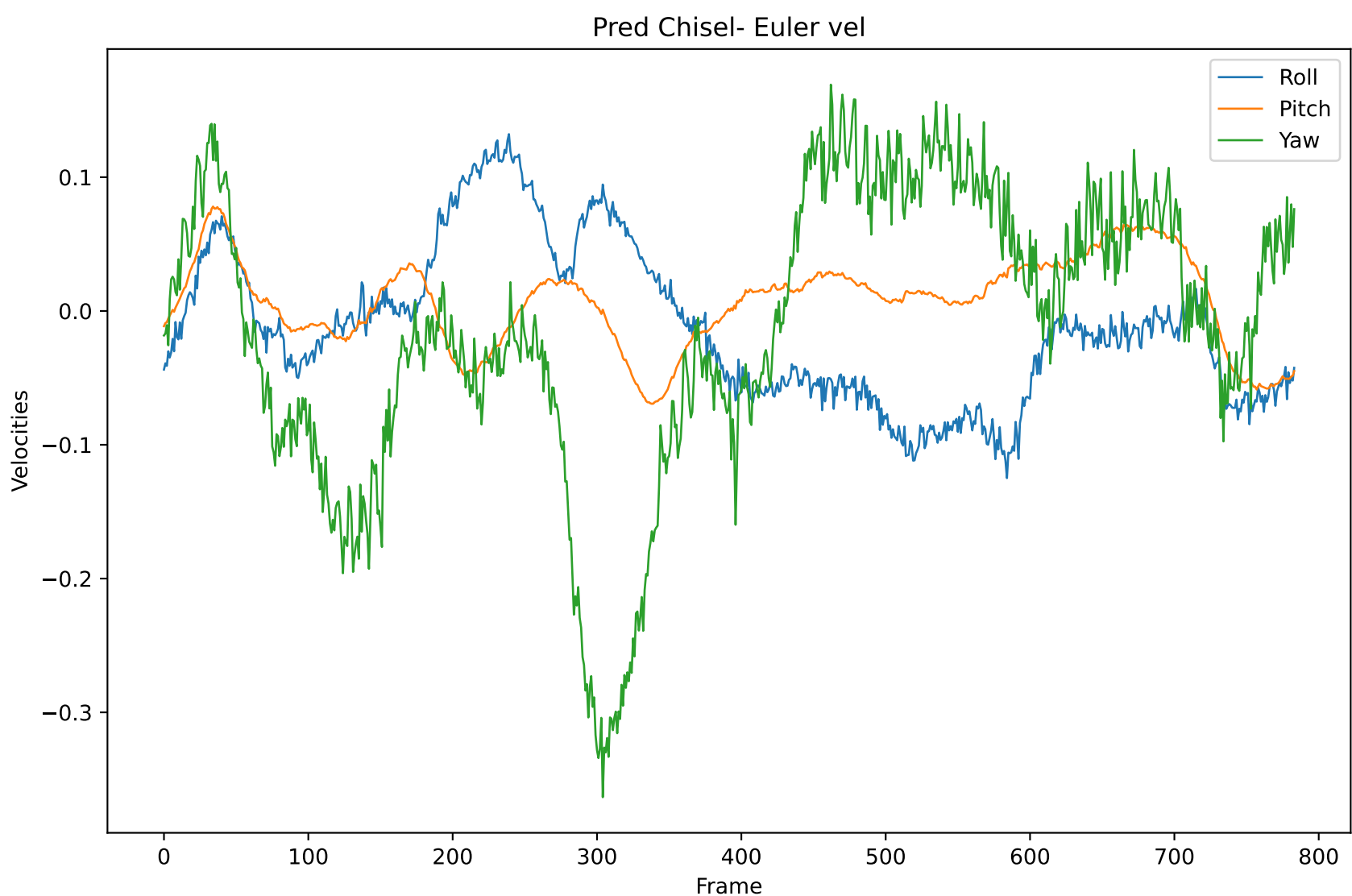
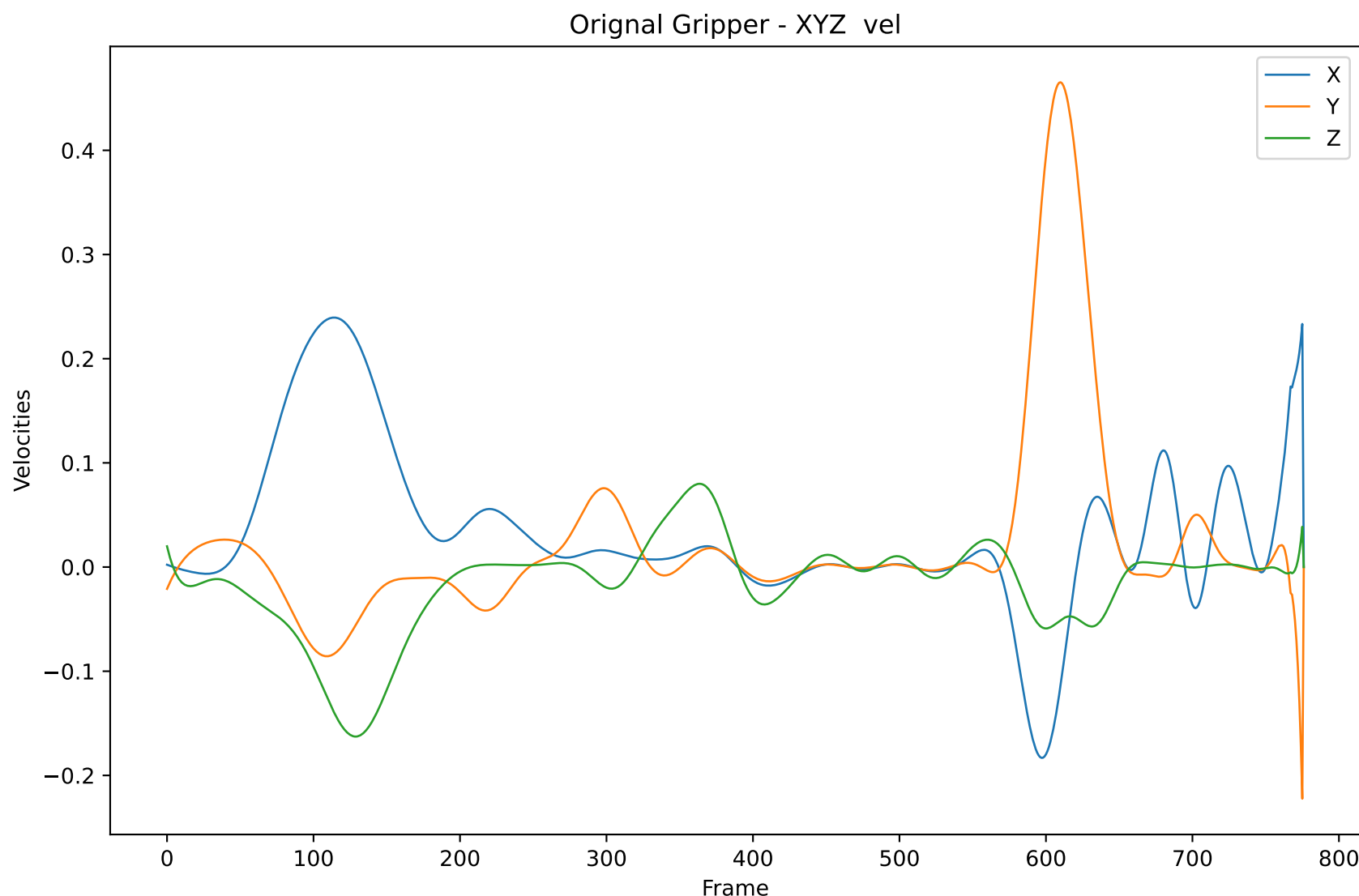
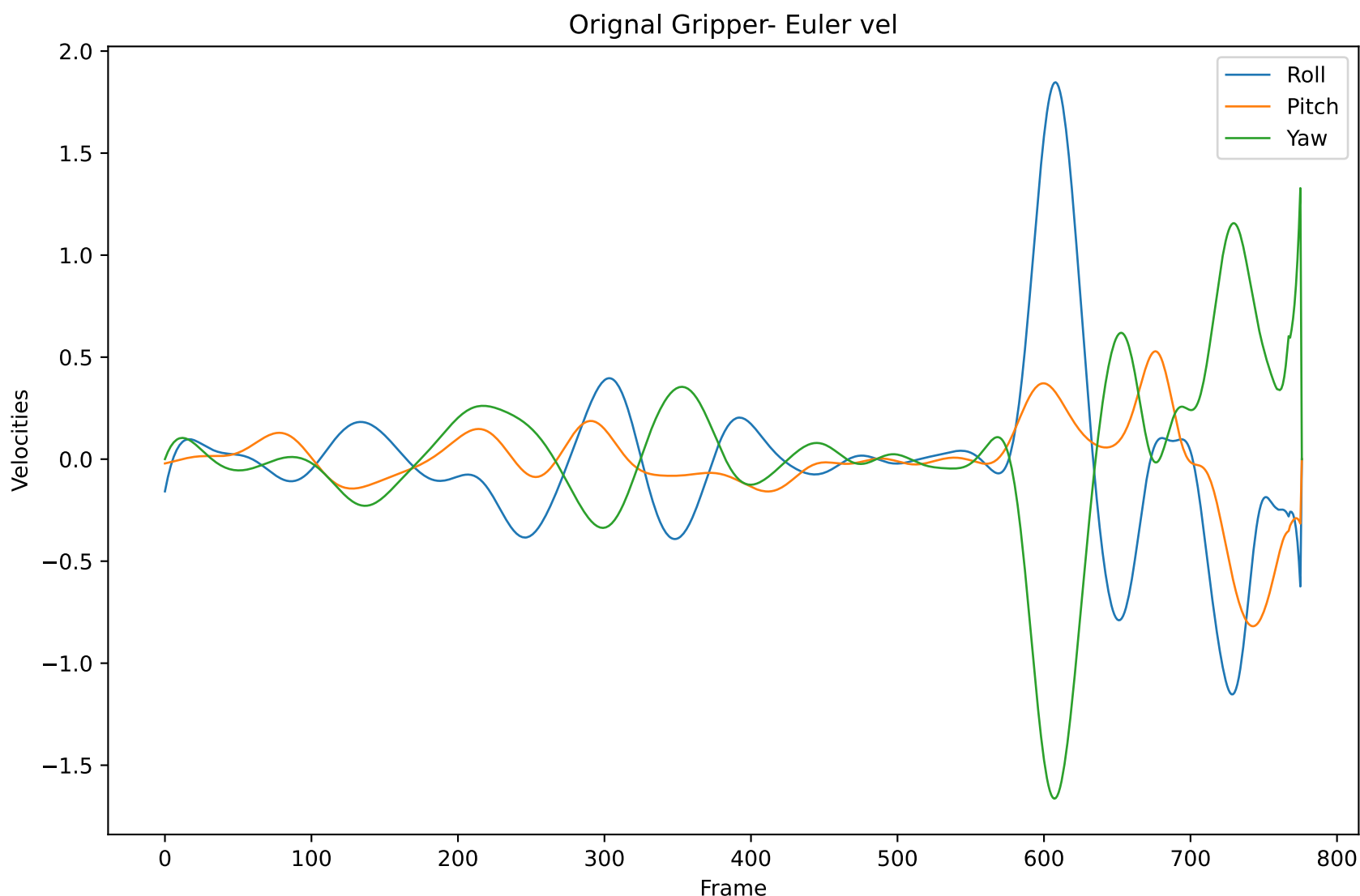
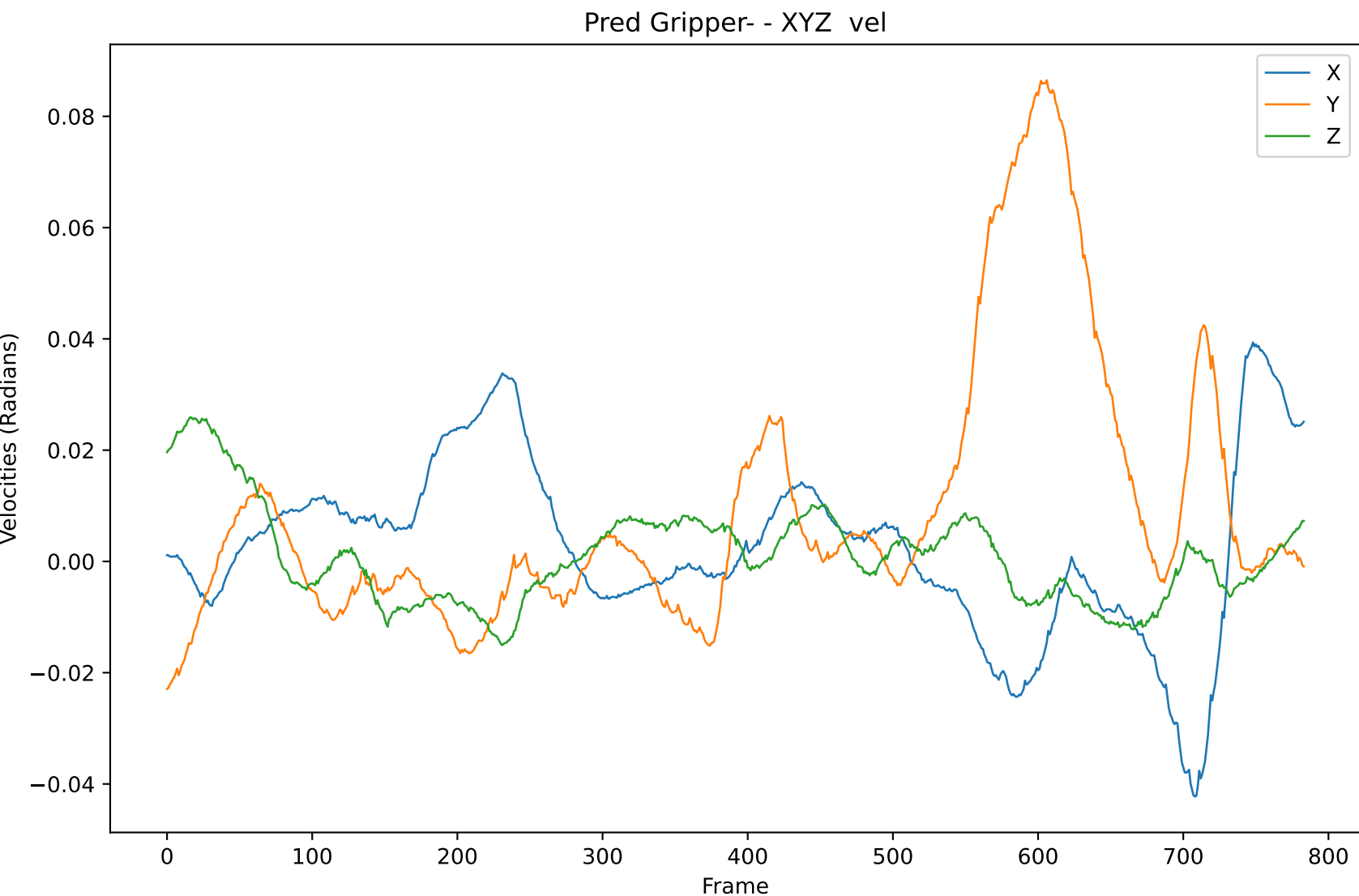
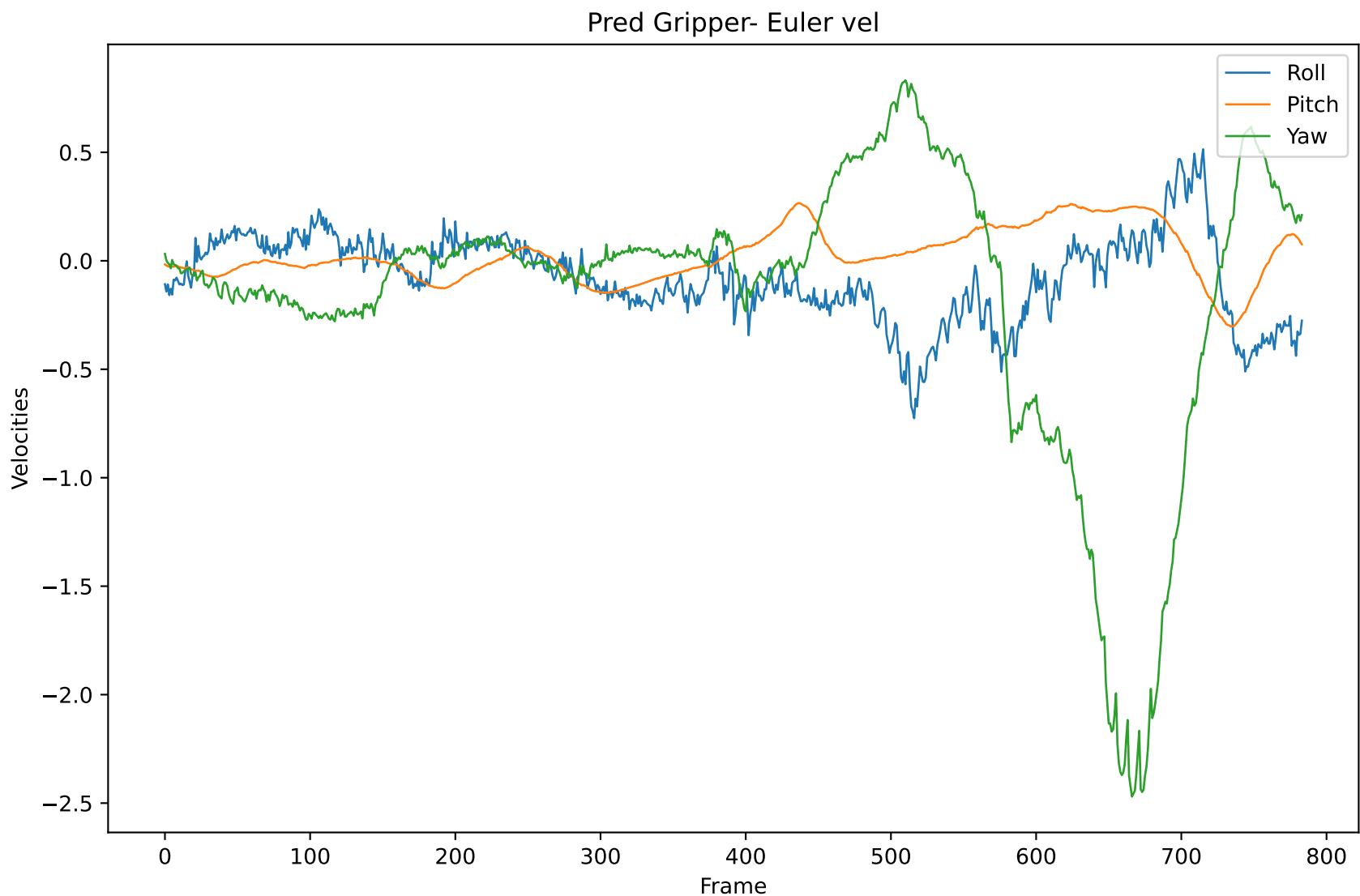
Comprehensive Plots for test_141_cleaned.csv - loss = 0.05150022909337742



Comprehensive Plots for test_136_cleaned.csv - loss = 0.020944451737250704



Comprehensive Plots for test_145_cleaned.csv - loss = 0.08327289197316776



Comprehensive Plots for test_147_cleaned.csv - loss = 2.8251489979675557

