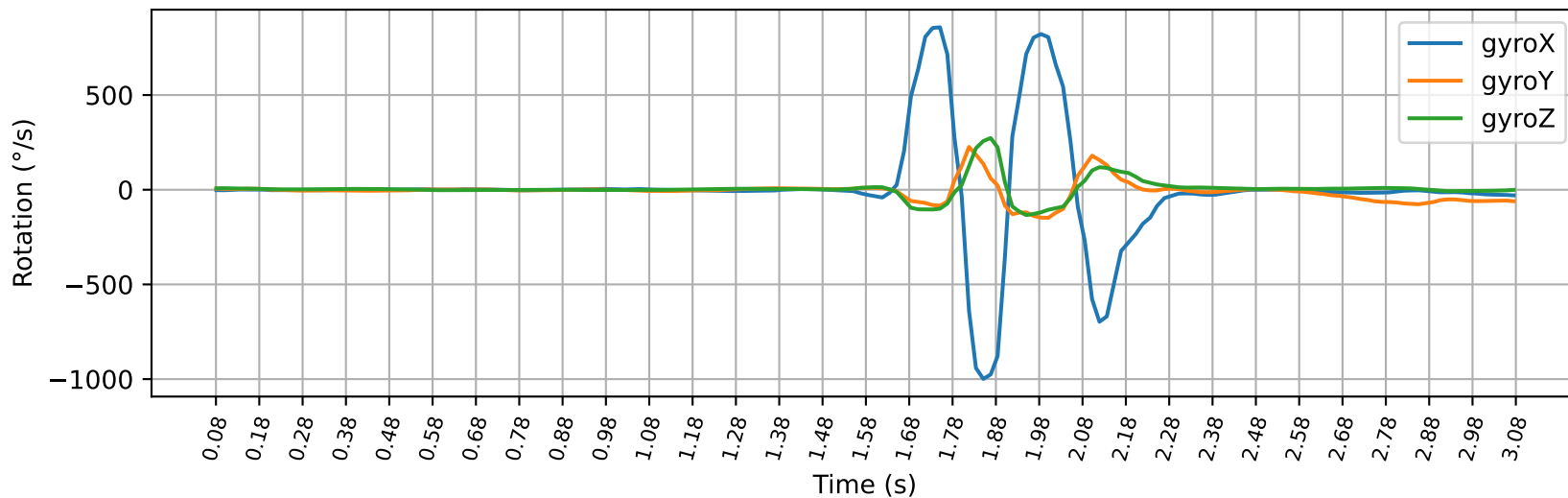
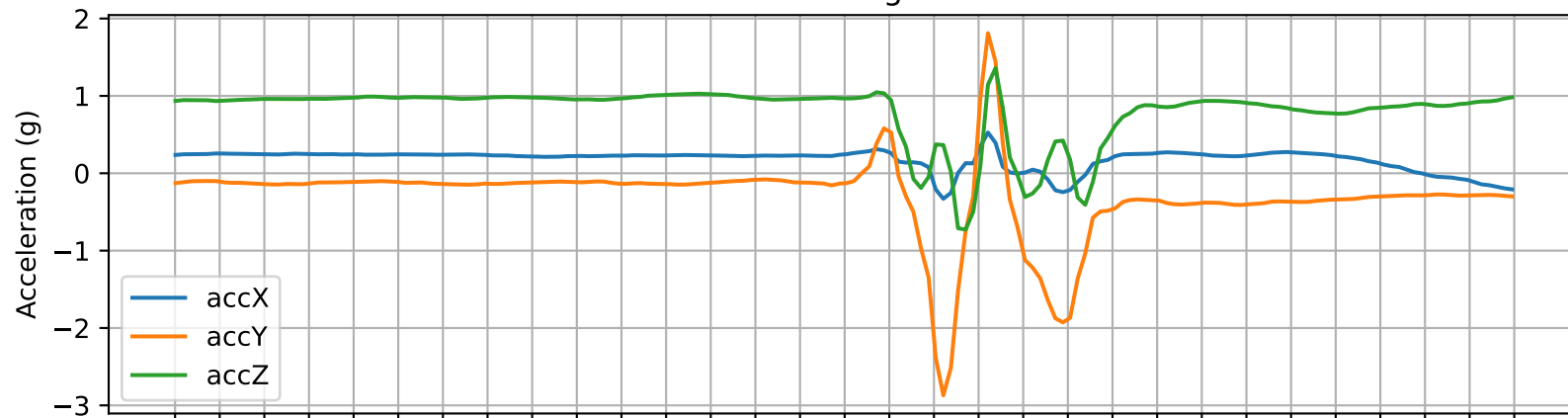
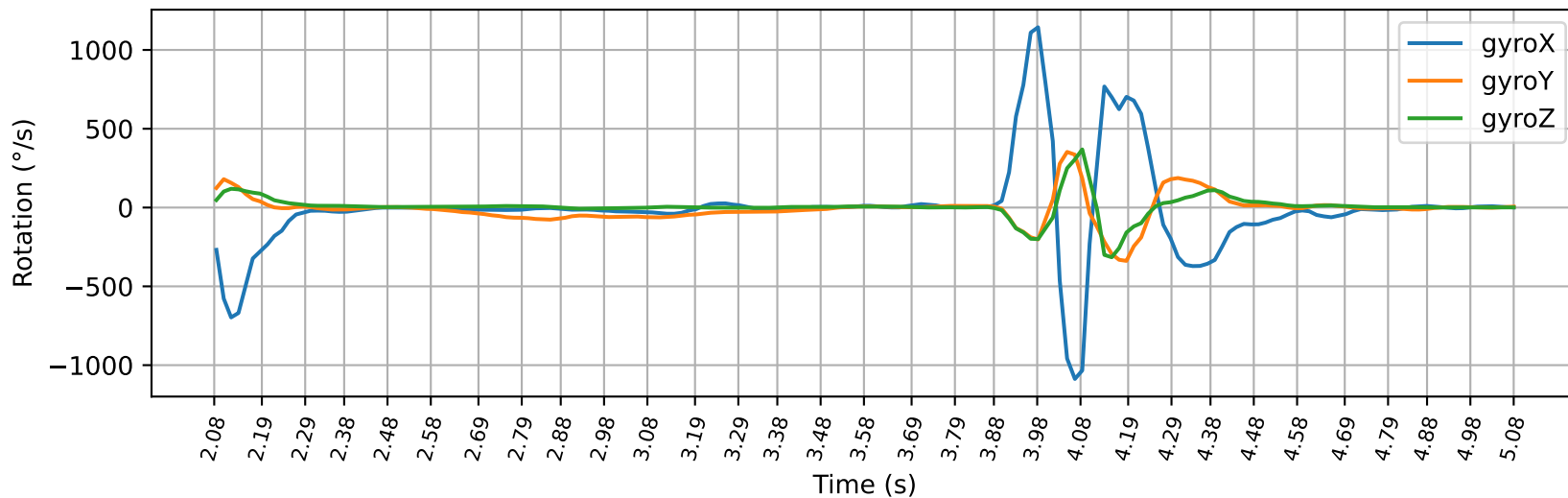
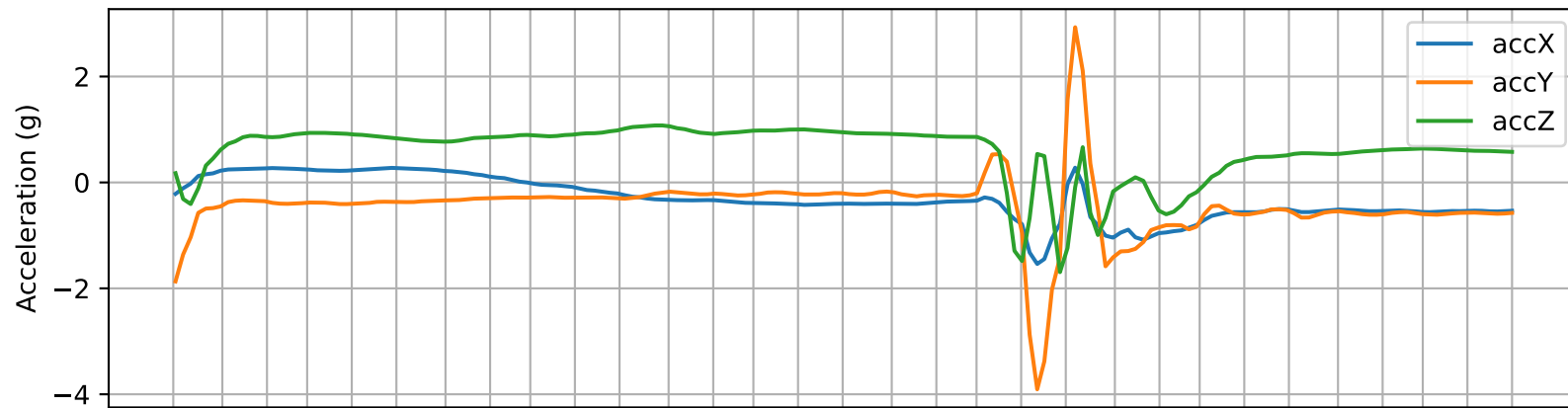


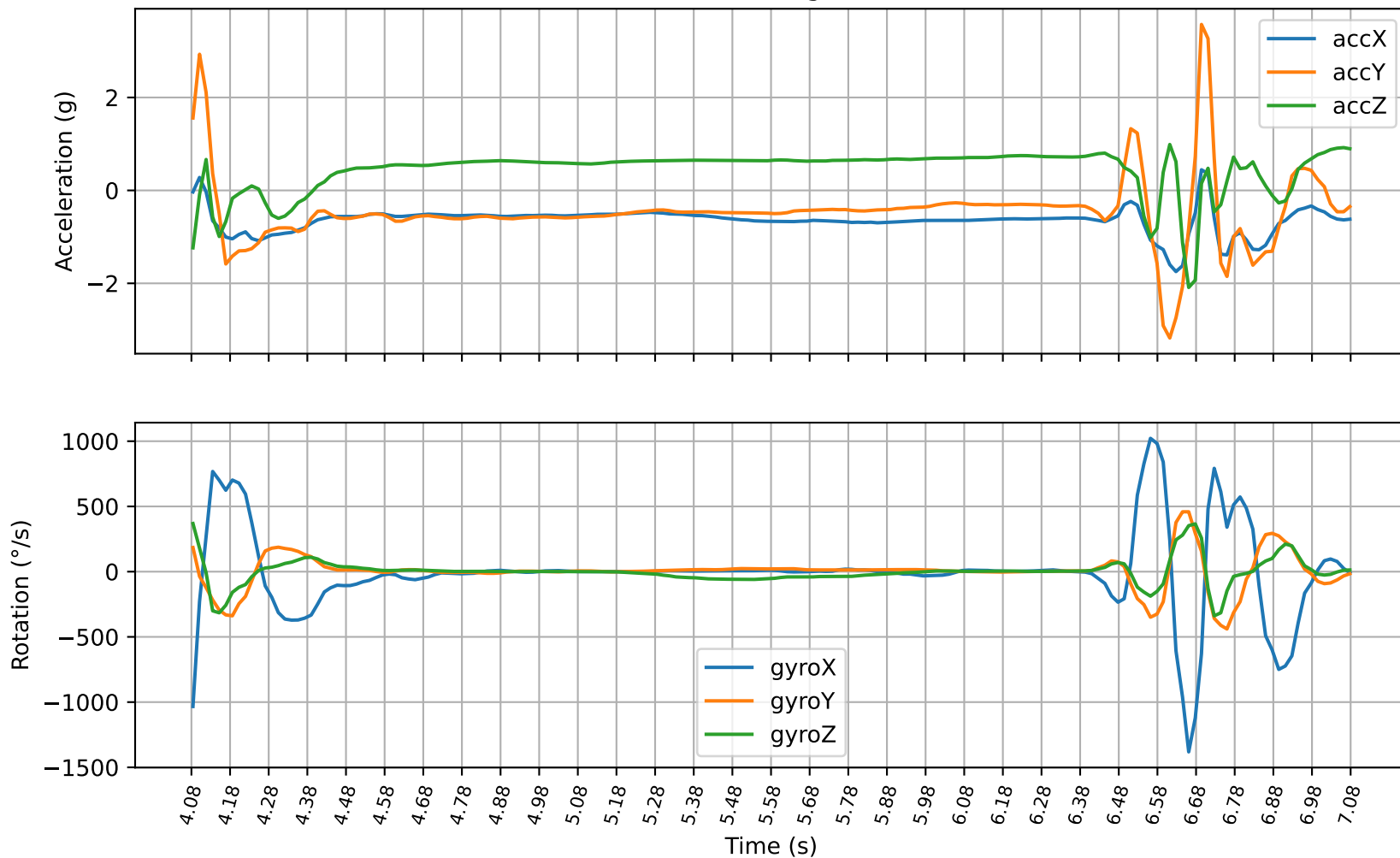
Window starting at 0.08s



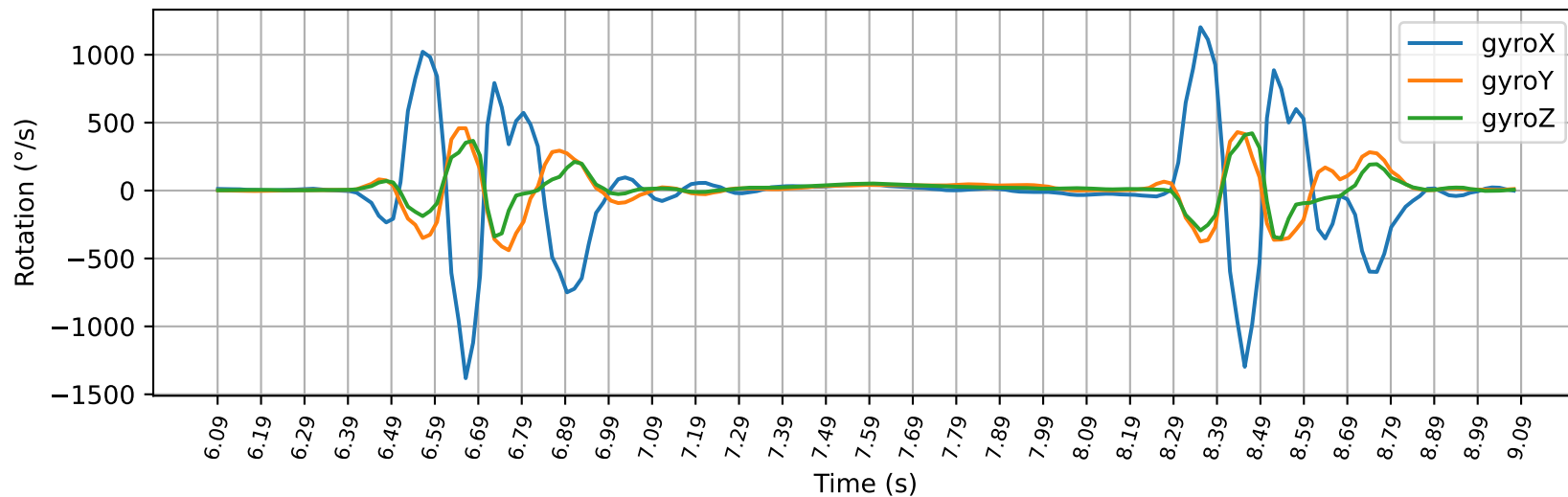
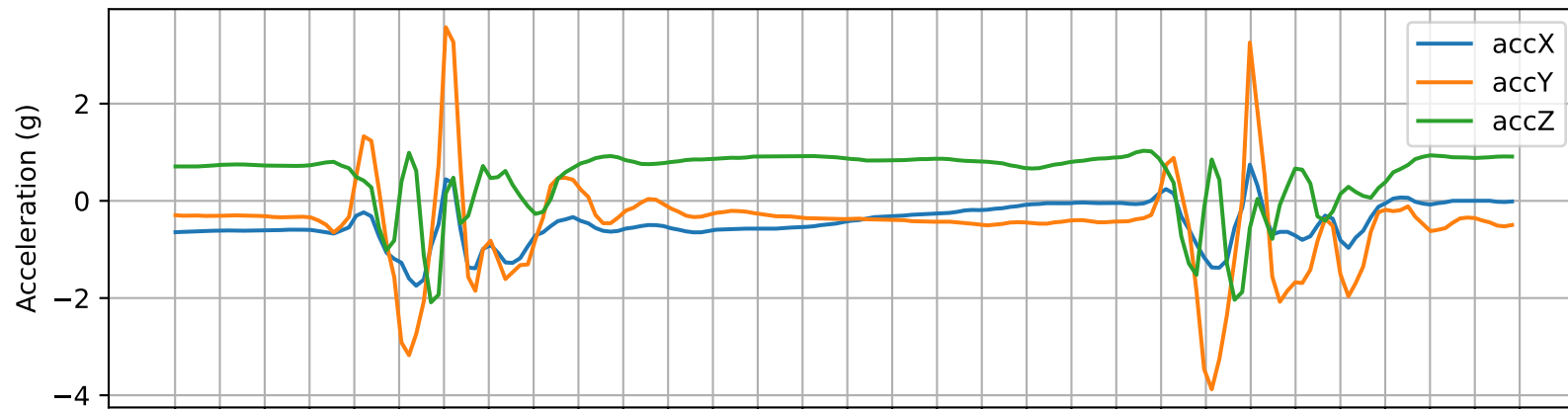
Window starting at 2.08s



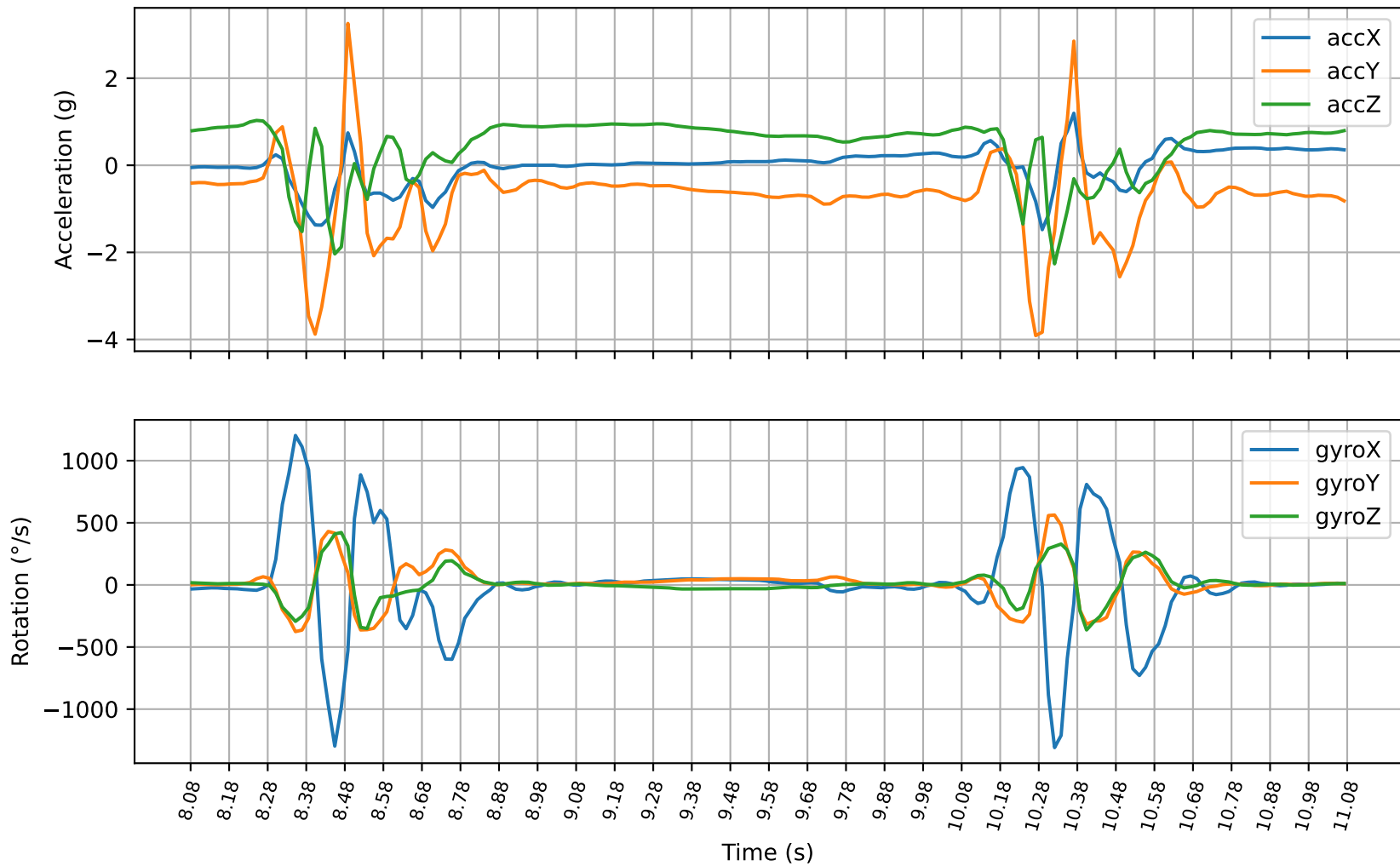
Window starting at 4.08s



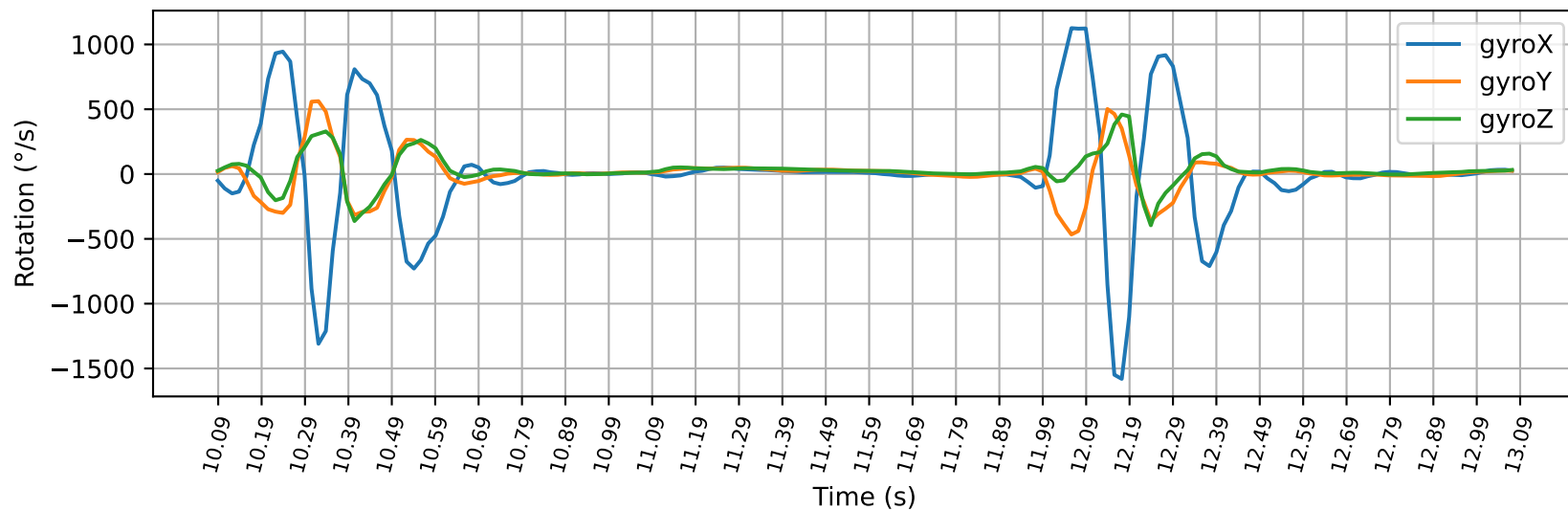
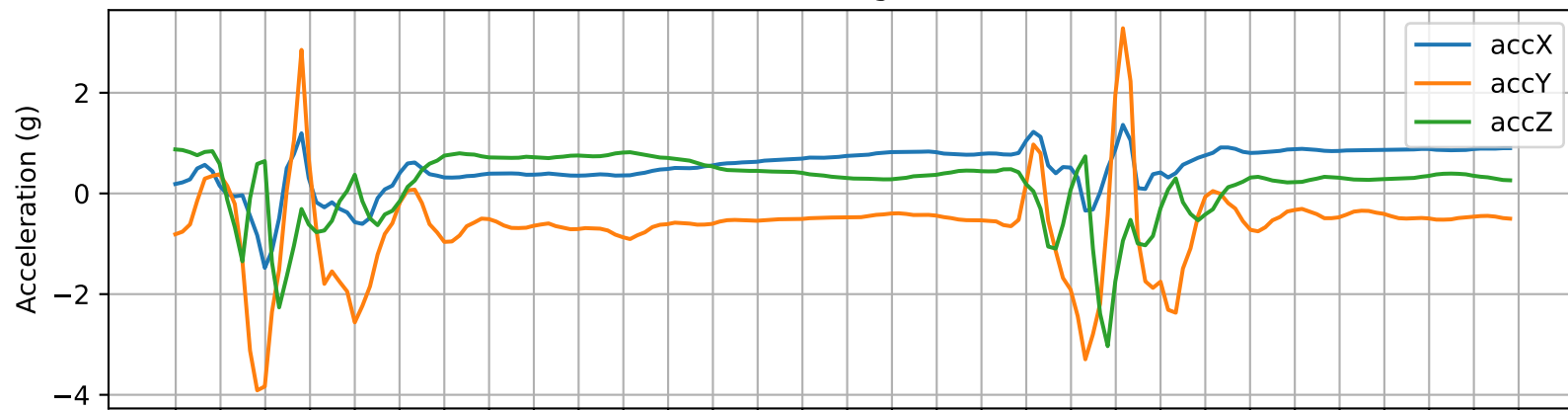
Window starting at 6.08s



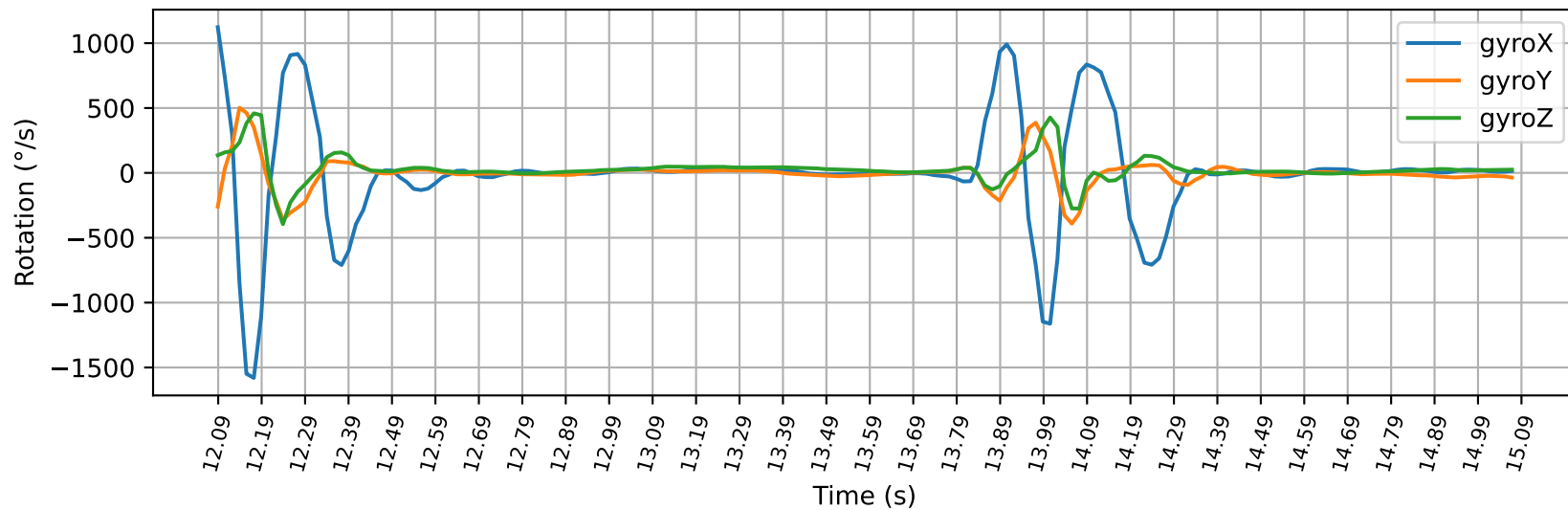
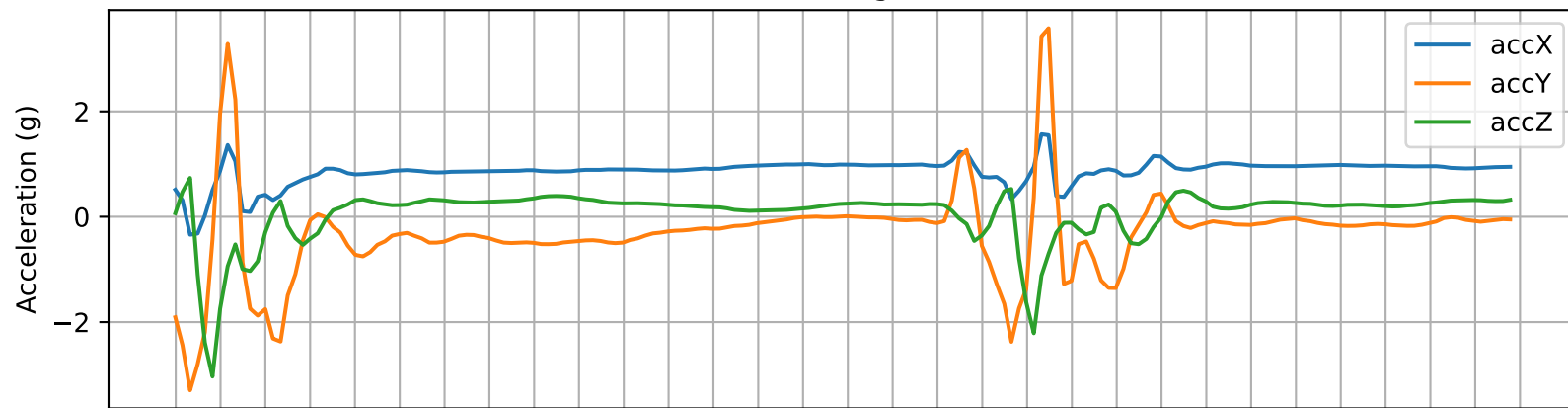
Window starting at 8.08s



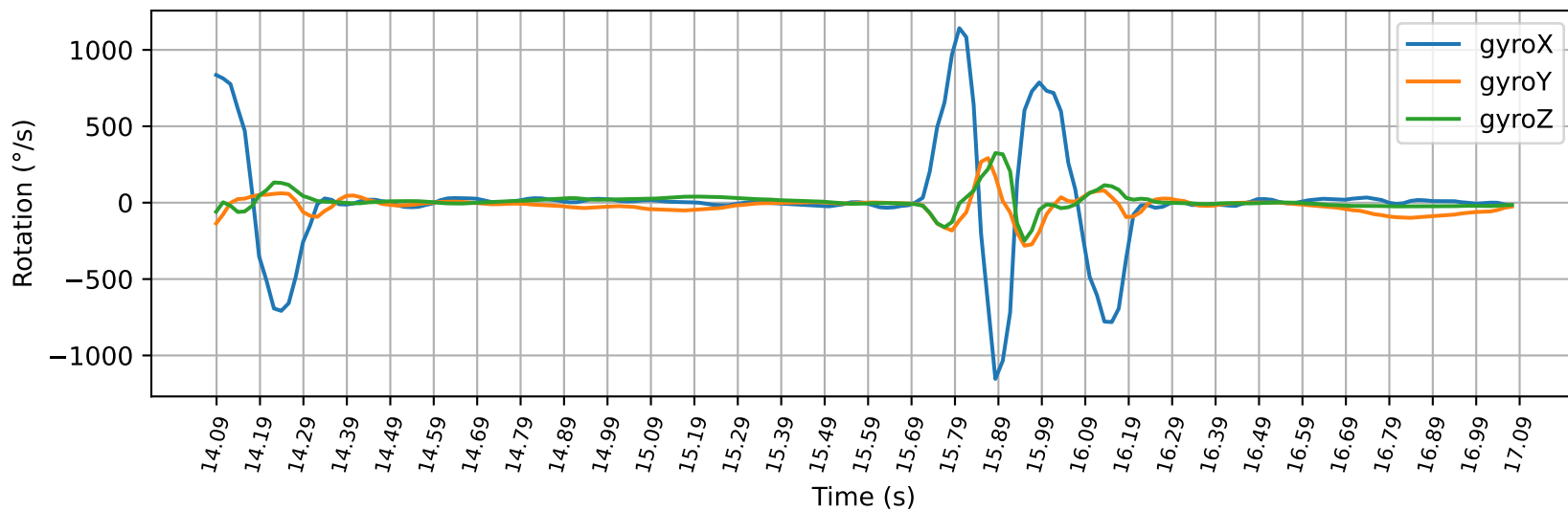
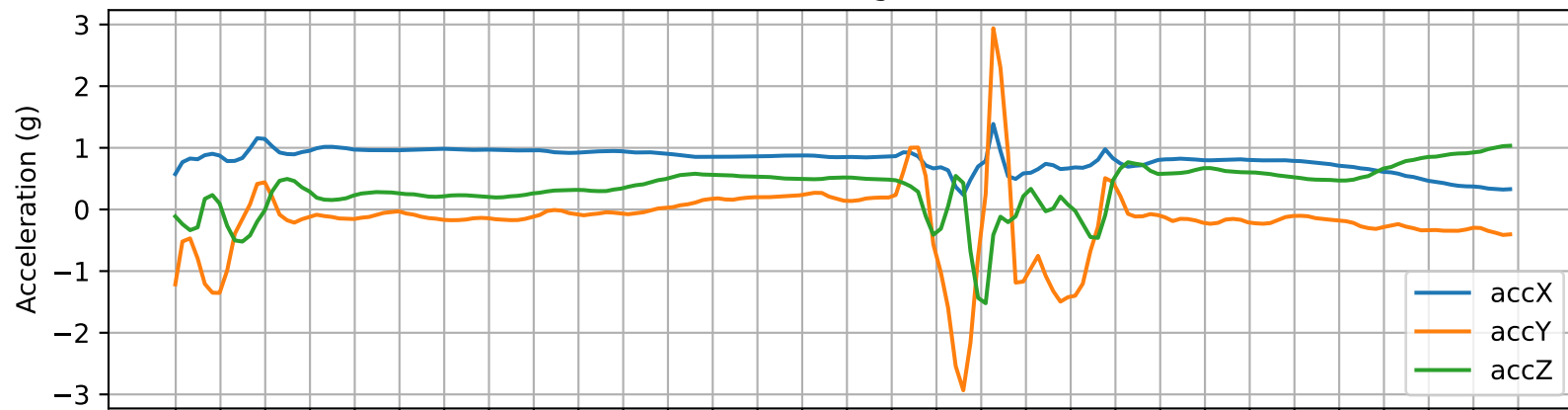
Window starting at 10.08s



Window starting at 12.08s

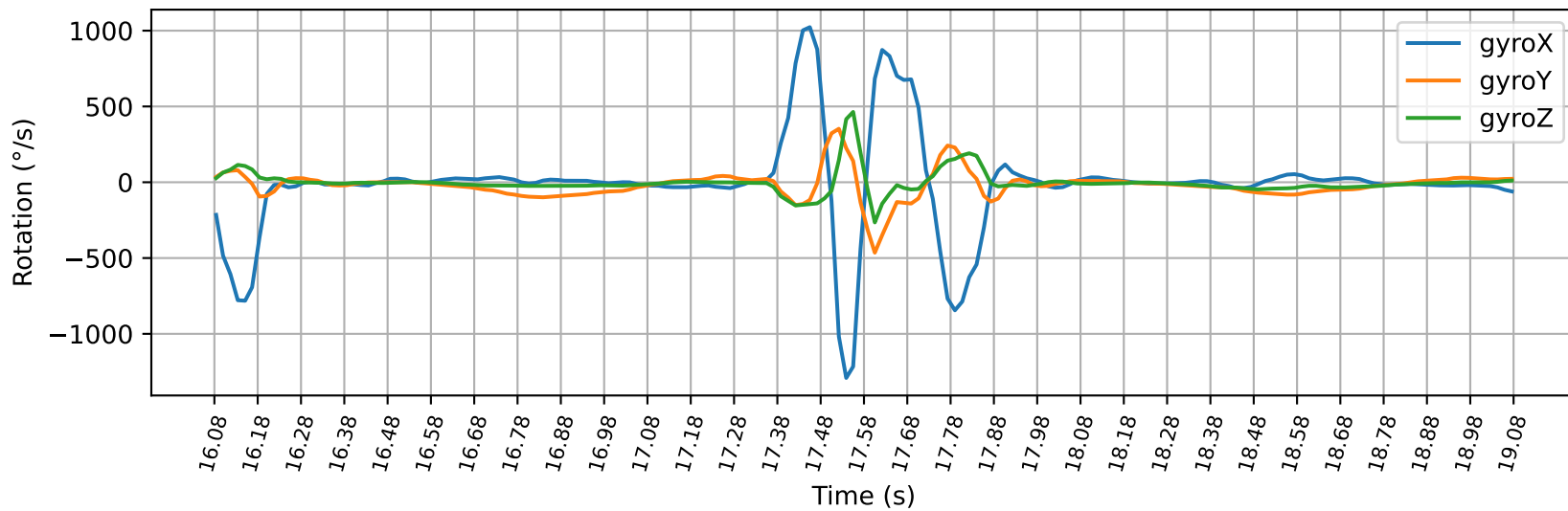
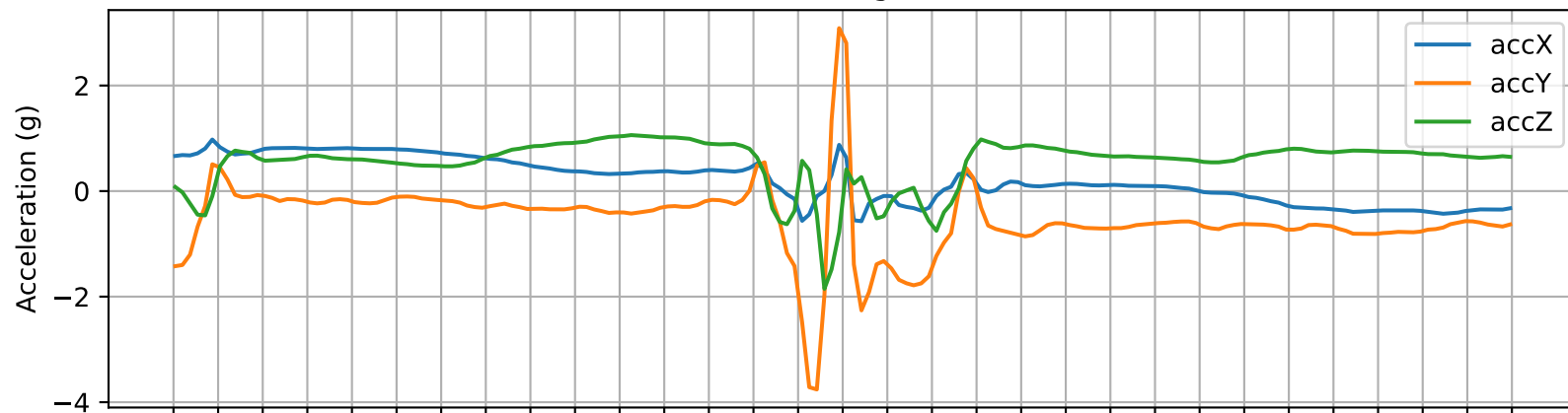


Window starting at 14.08s

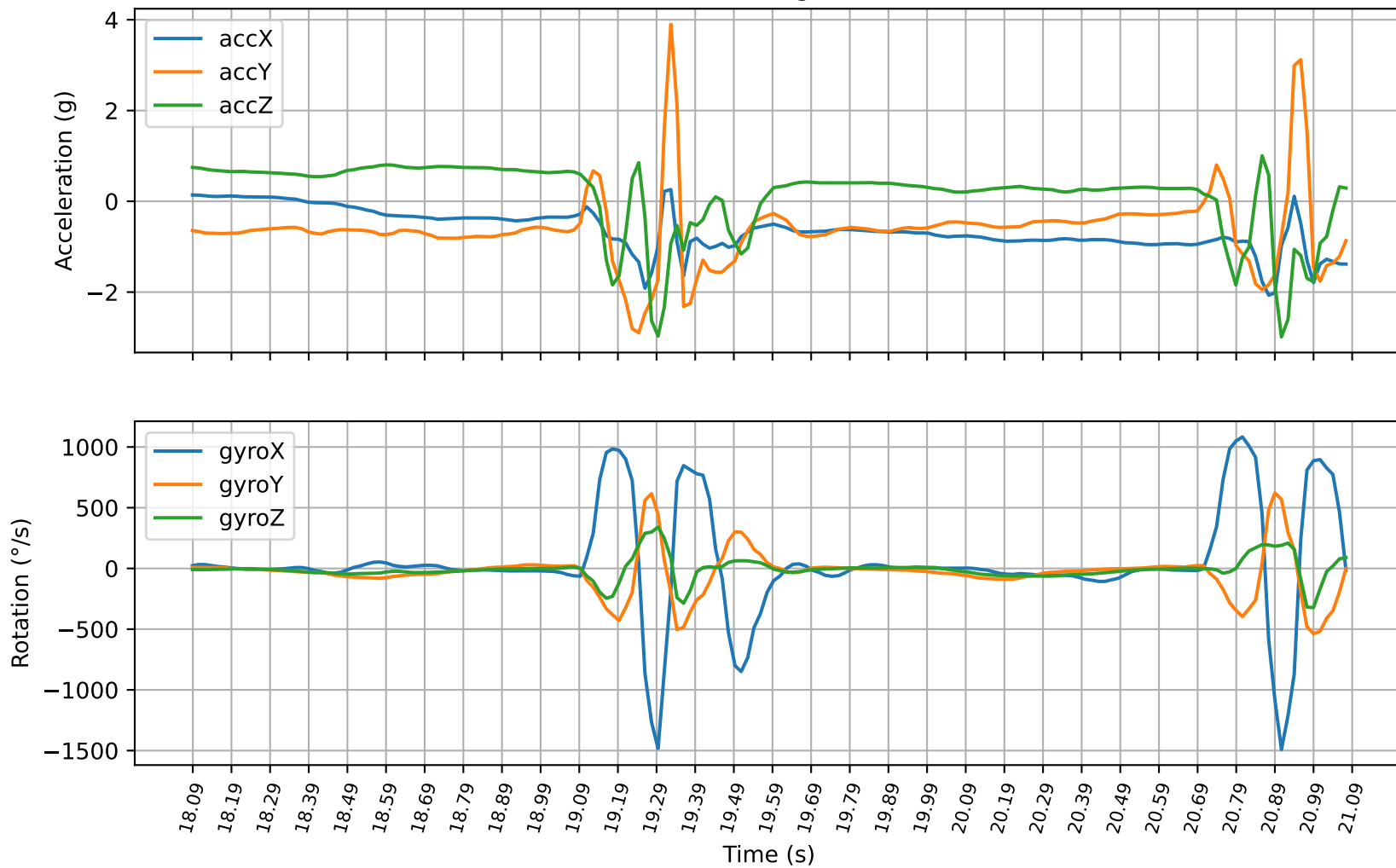




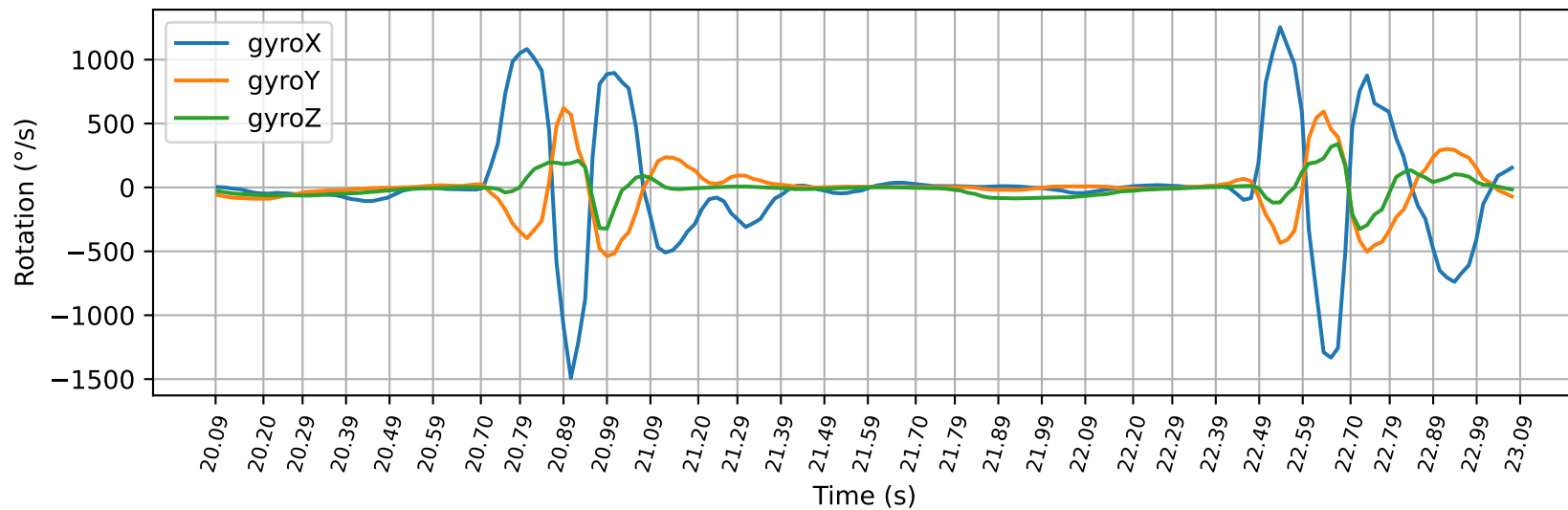
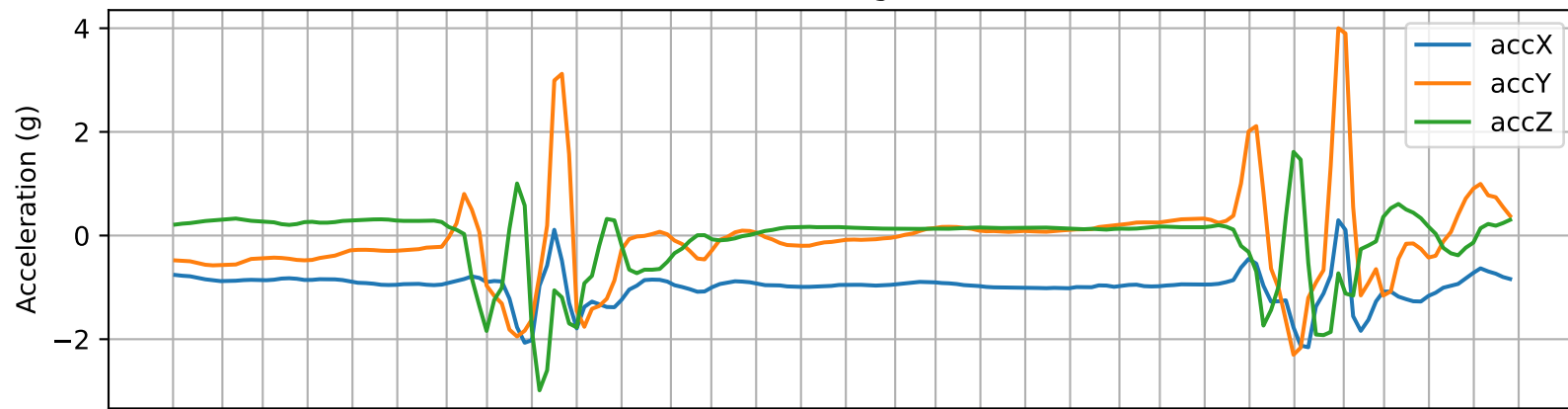
Window starting at 16.08s



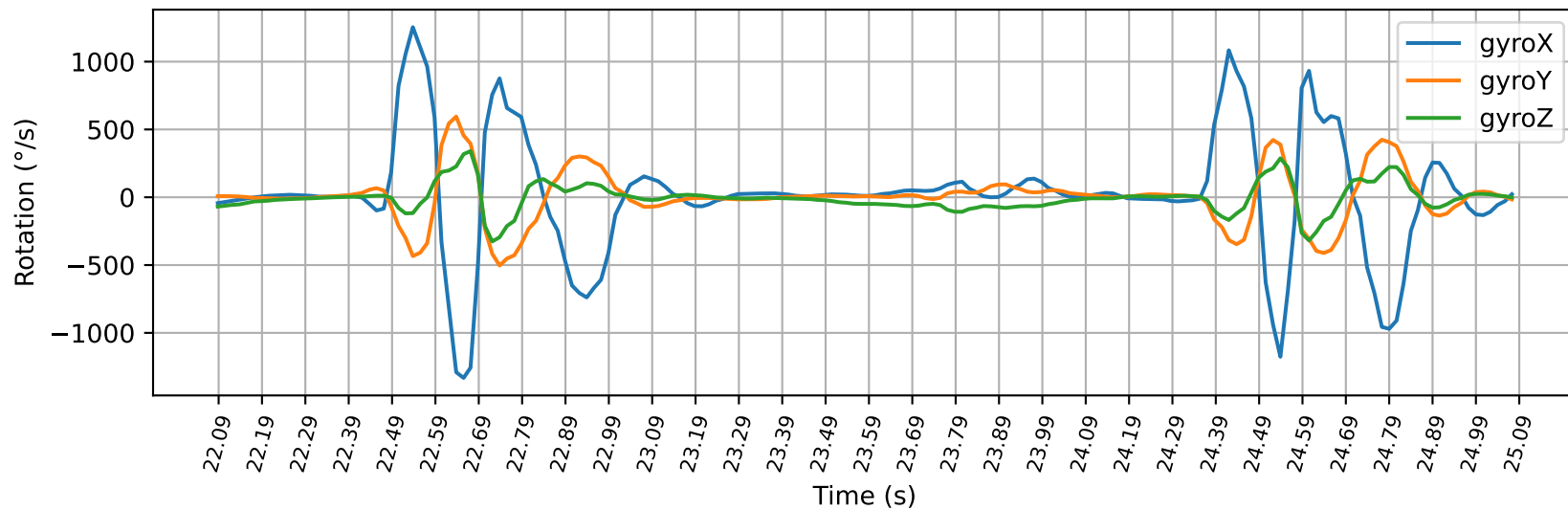
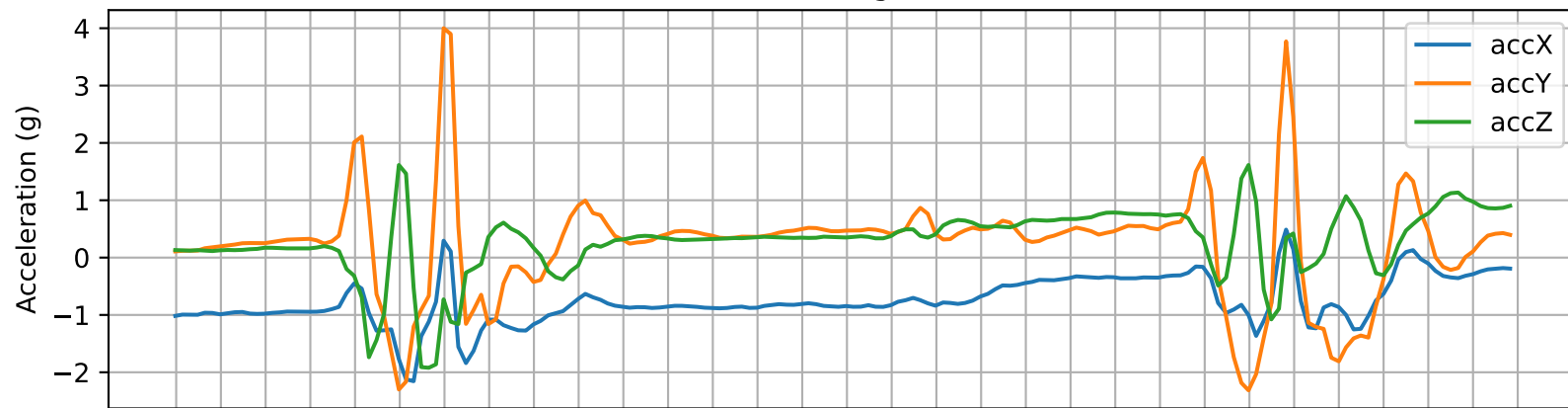
Window starting at 18.08s



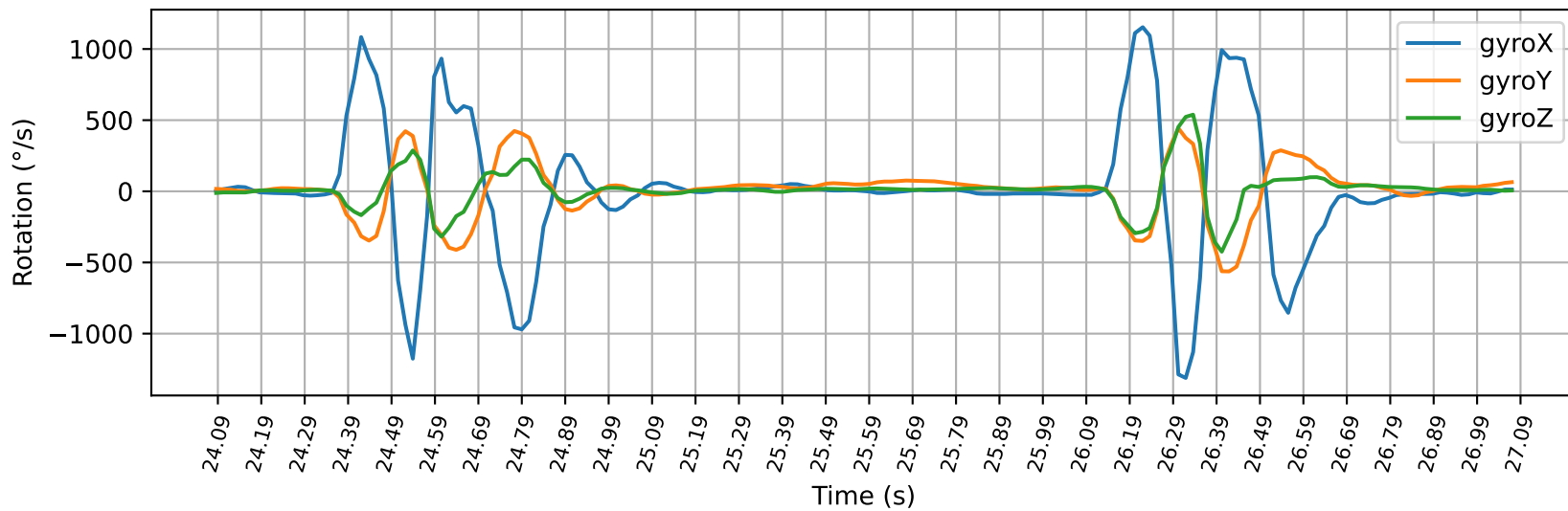
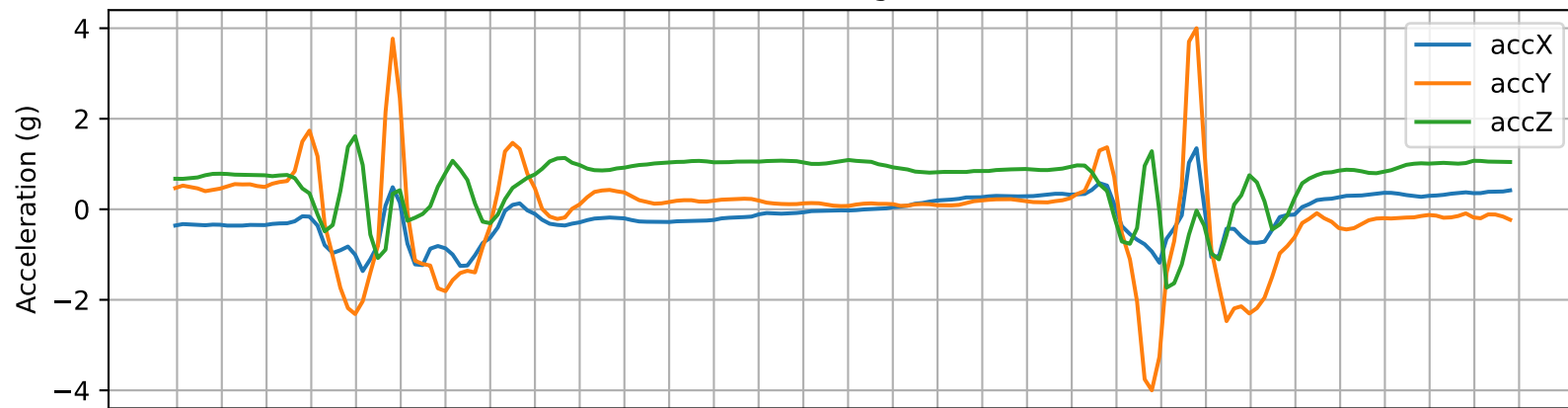
Window starting at 20.08s



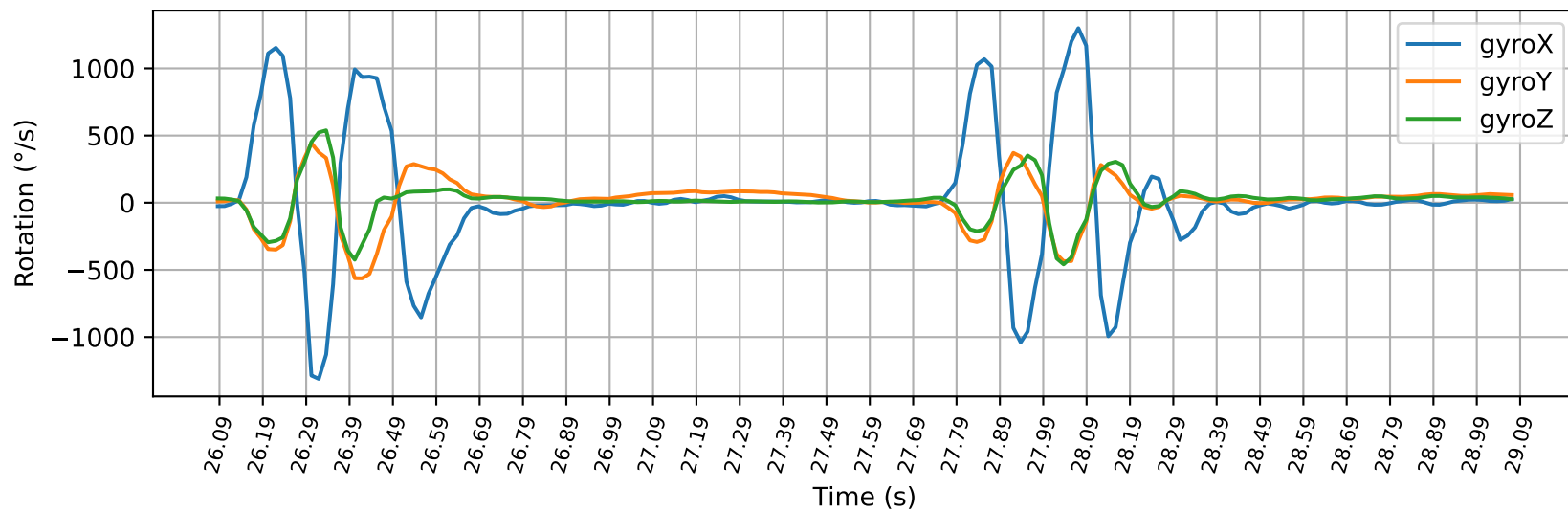
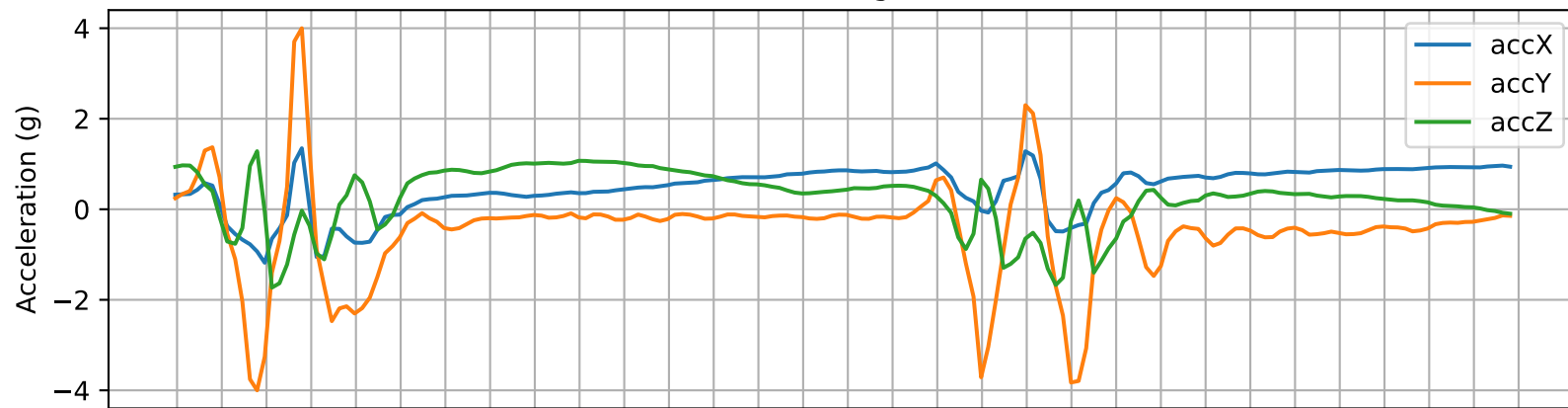
Window starting at 22.08s



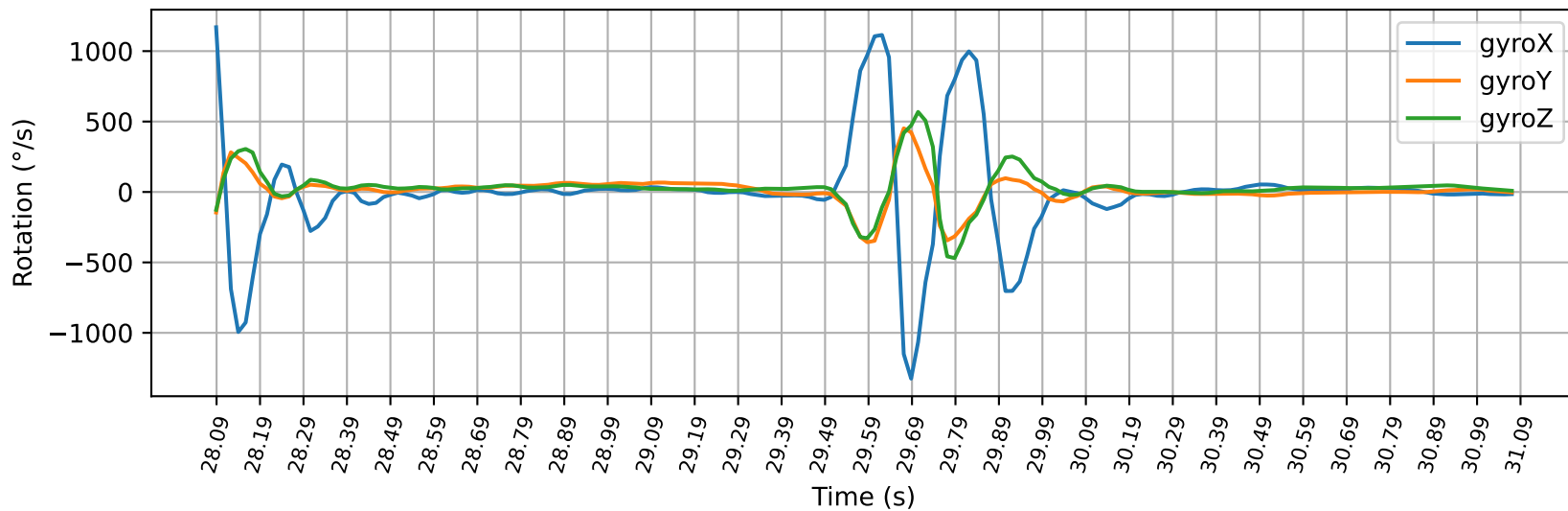
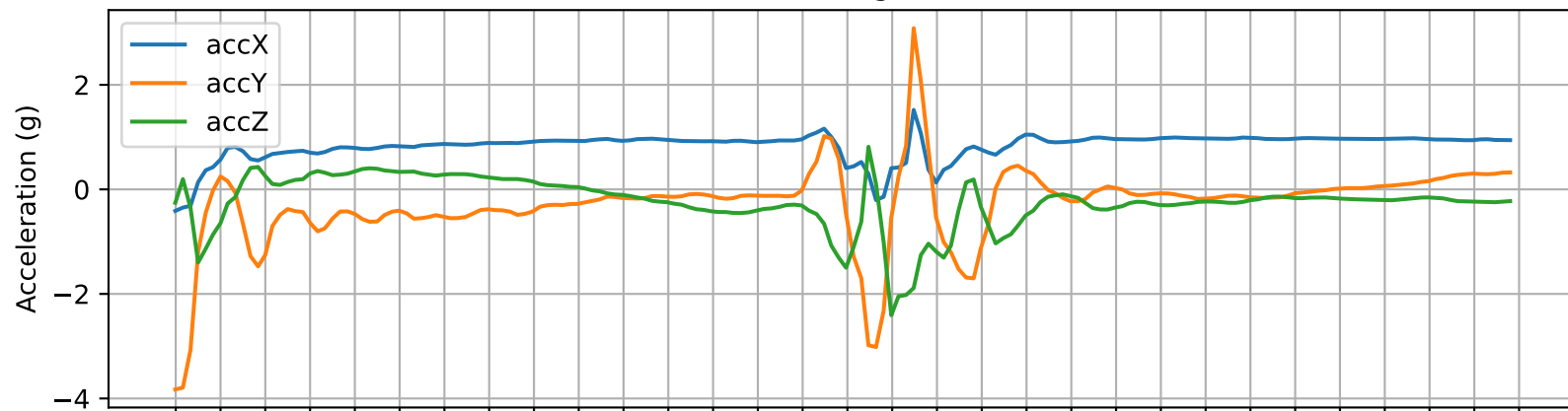
Window starting at 24.08s



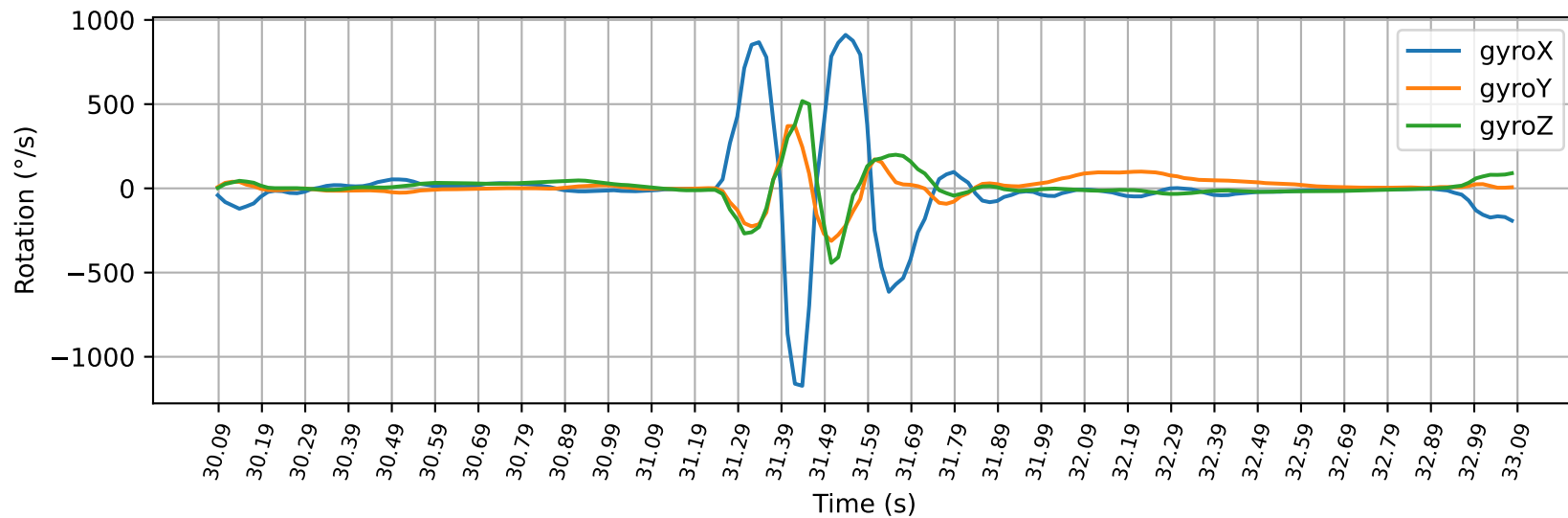
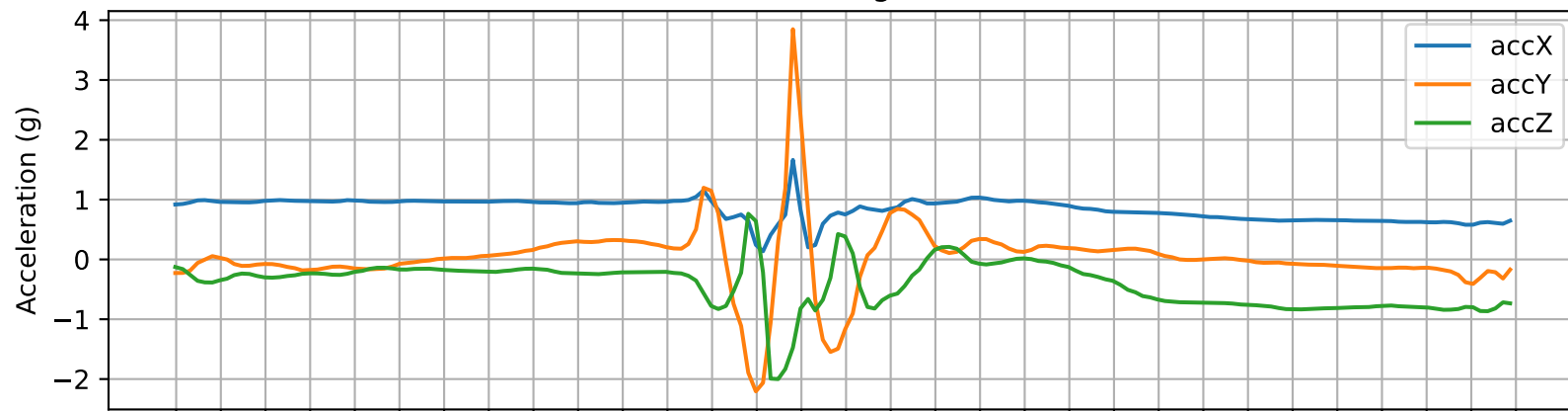
Window starting at 26.08s



Window starting at 28.08s

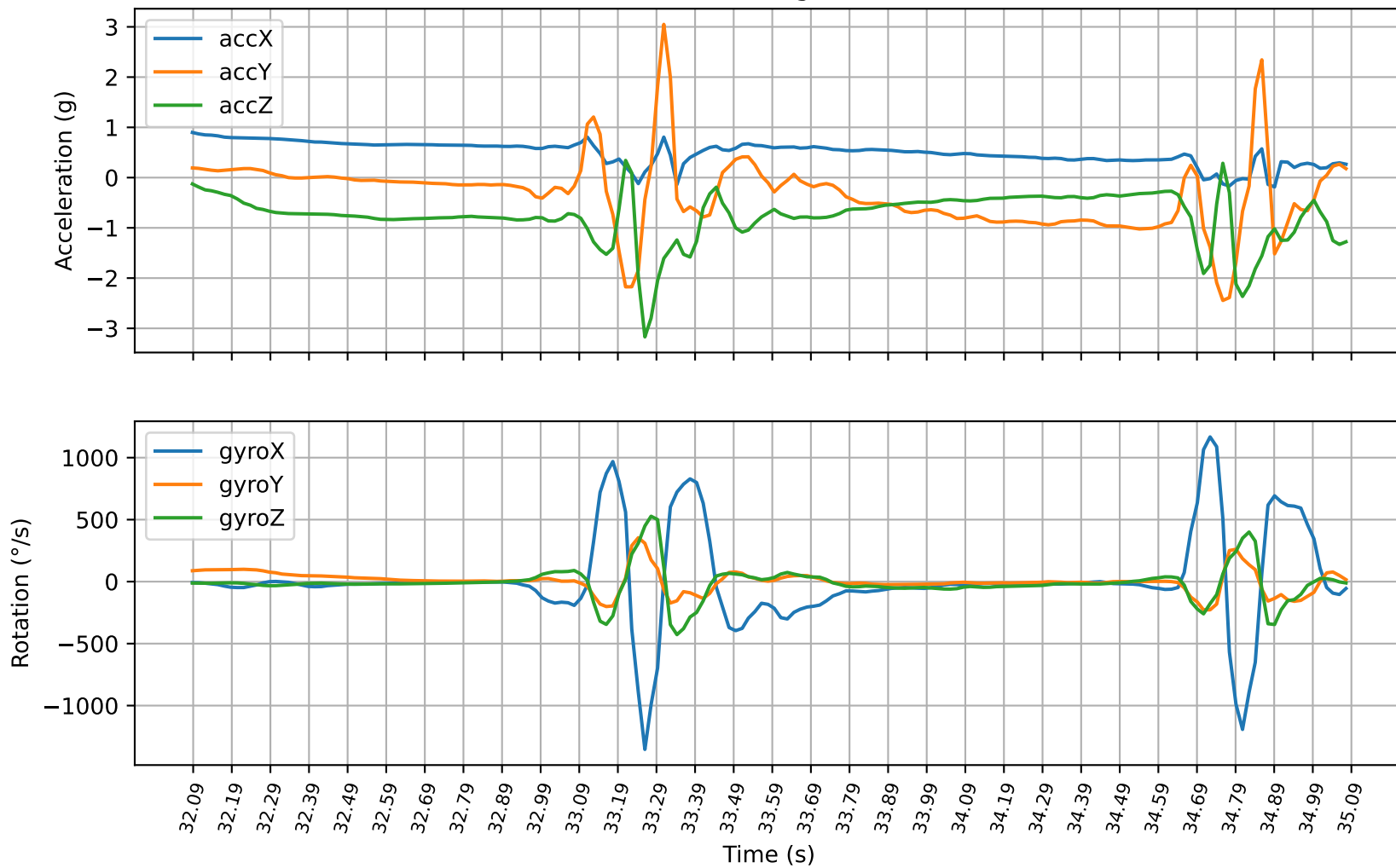


Window starting at 30.08s

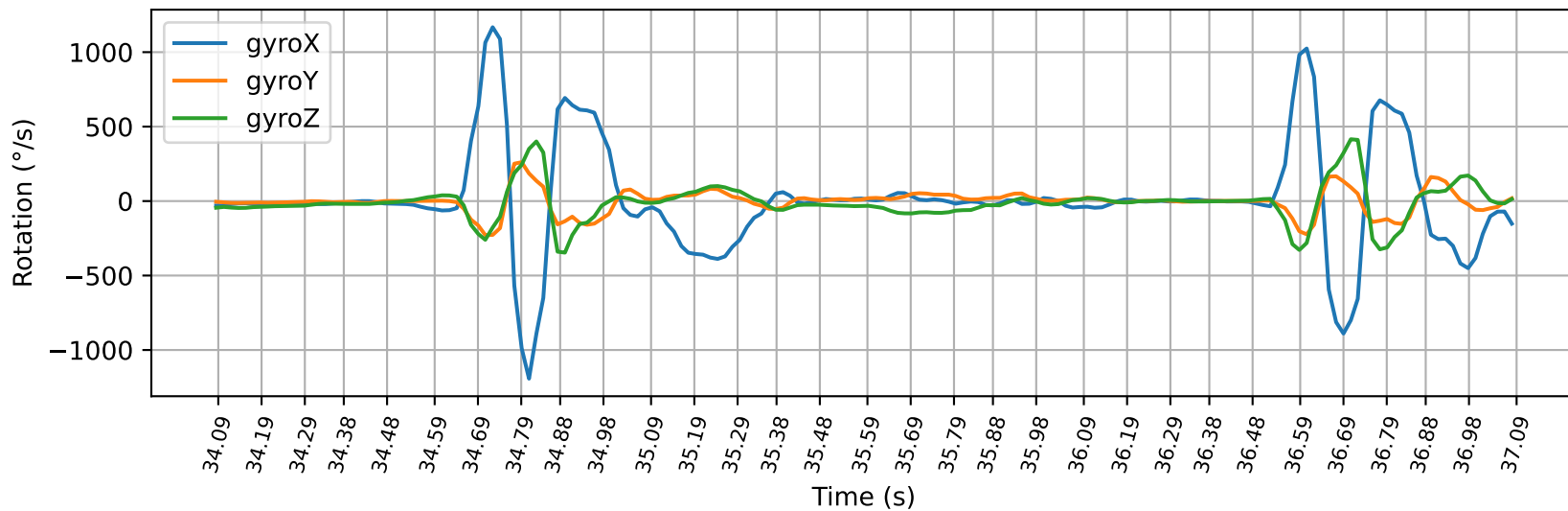
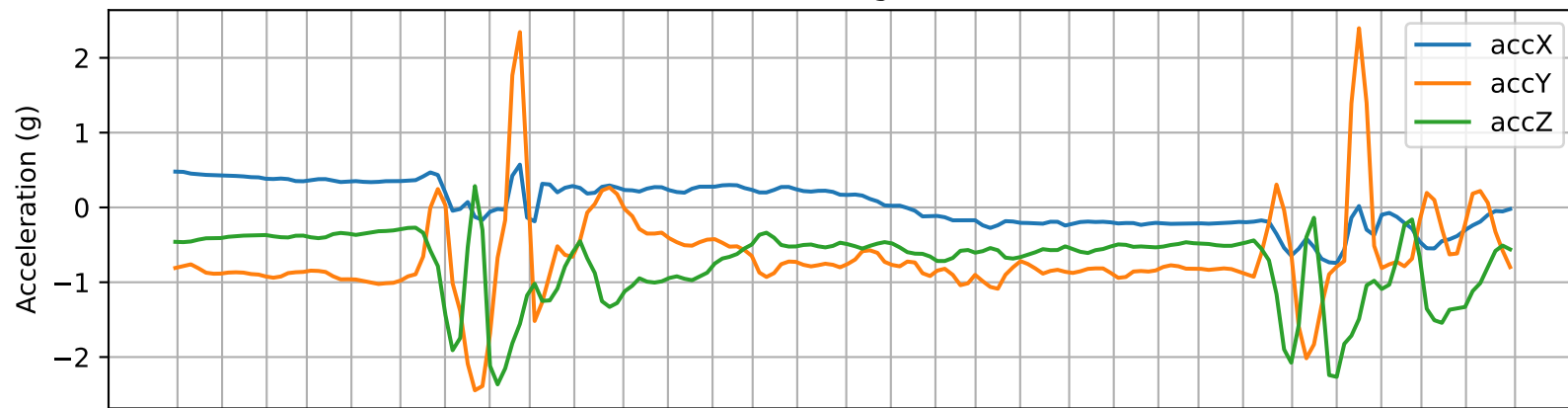




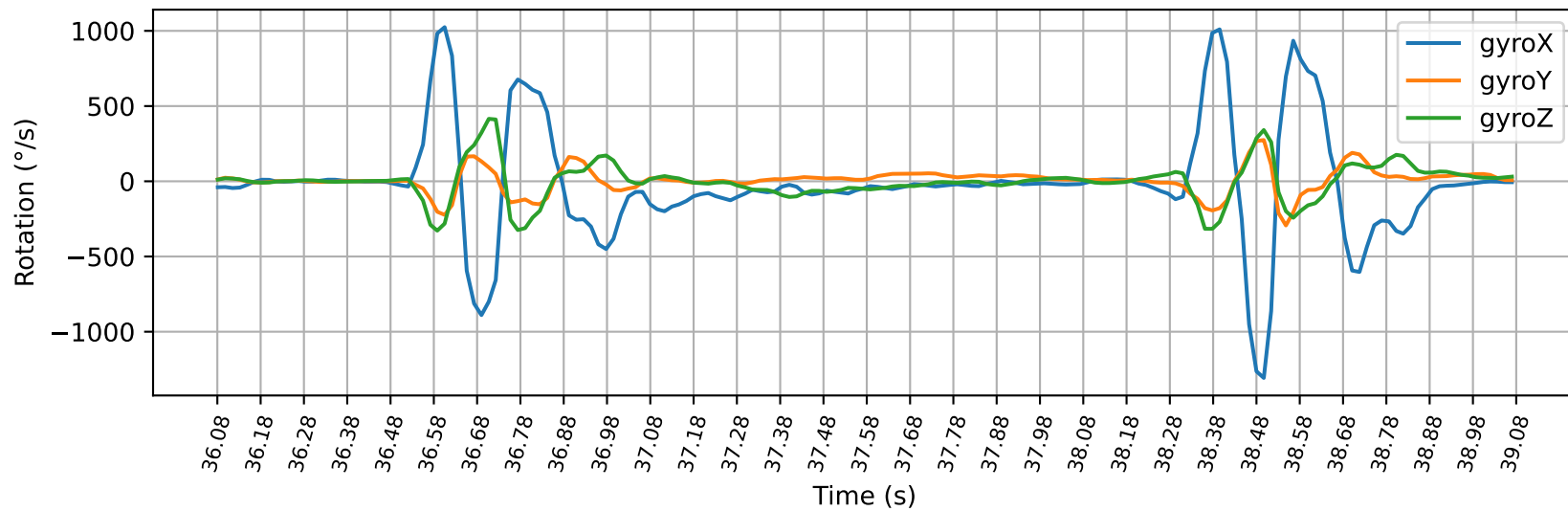
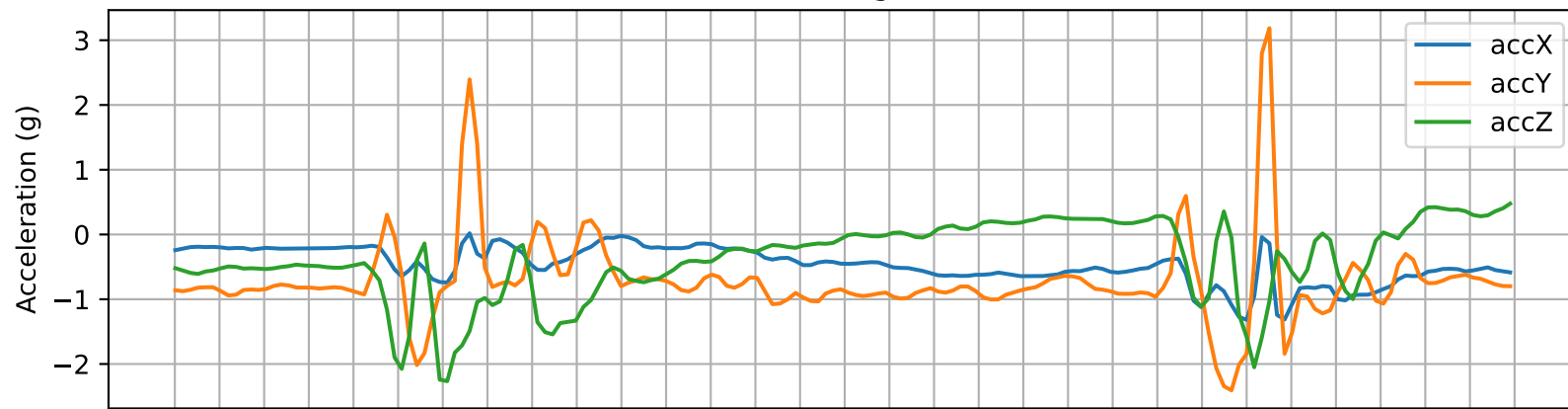
Window starting at 32.08s



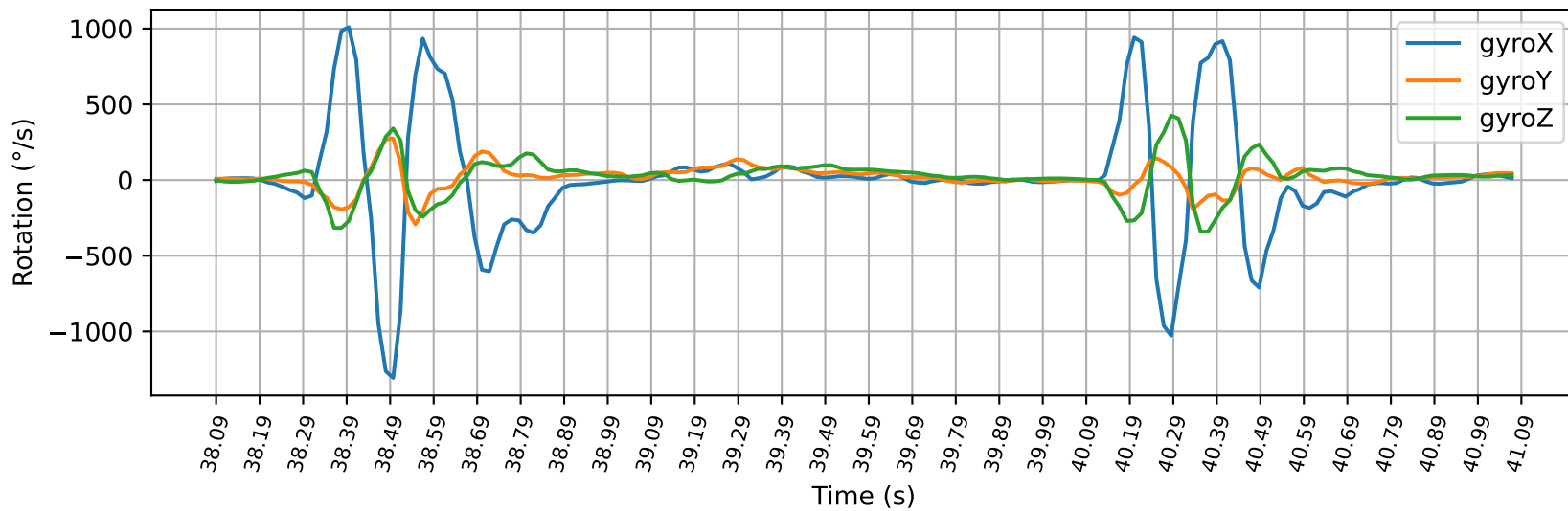
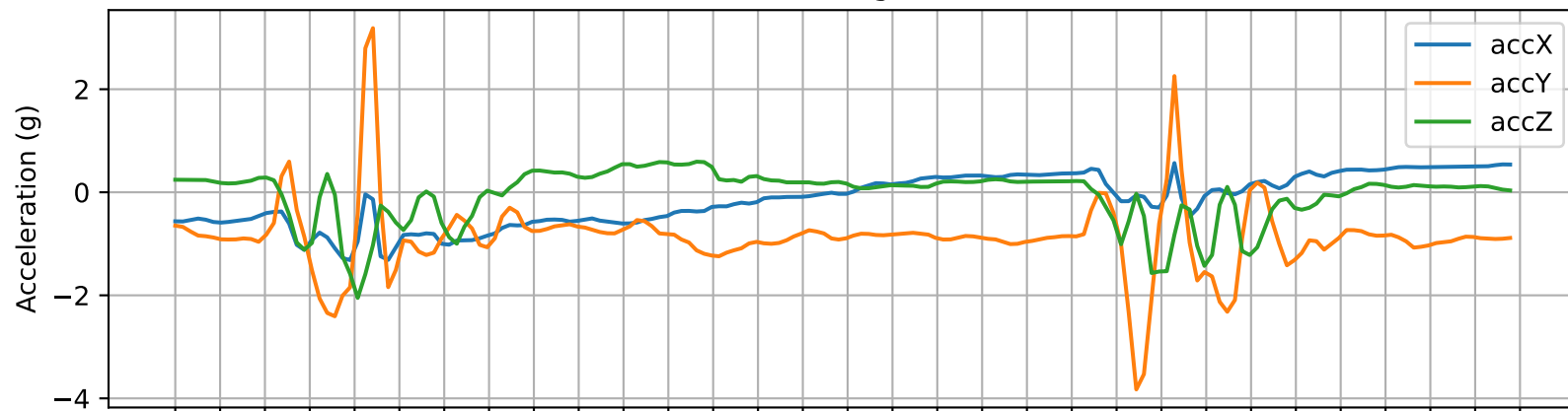
Window starting at 34.08s



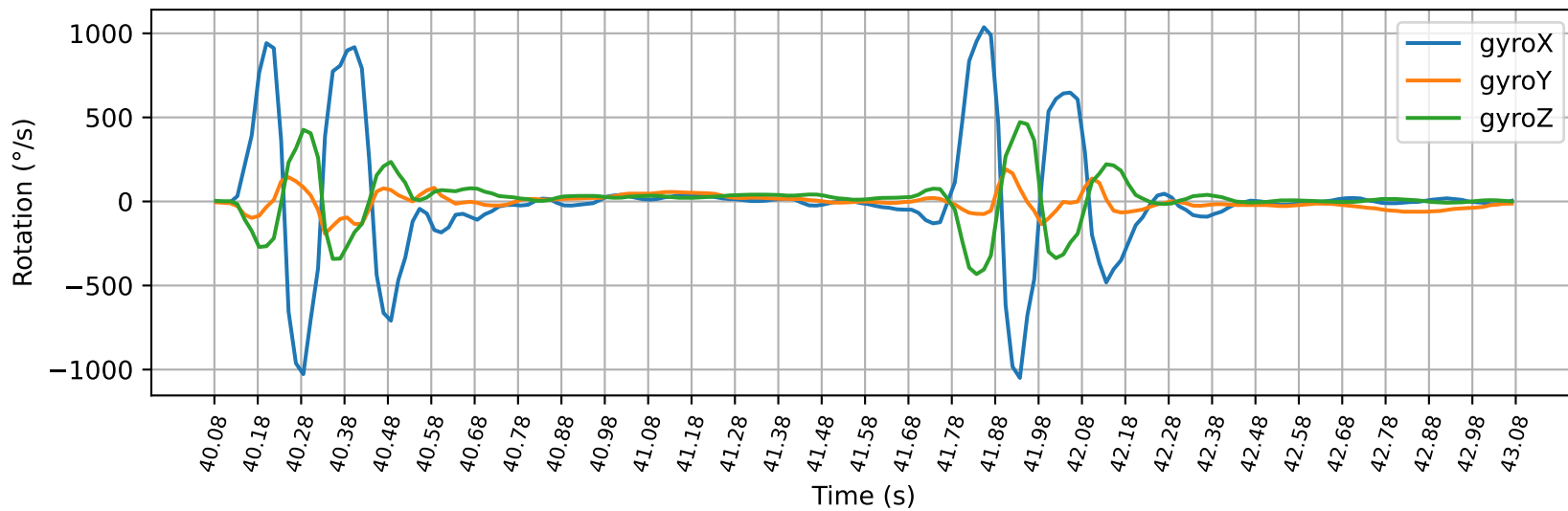
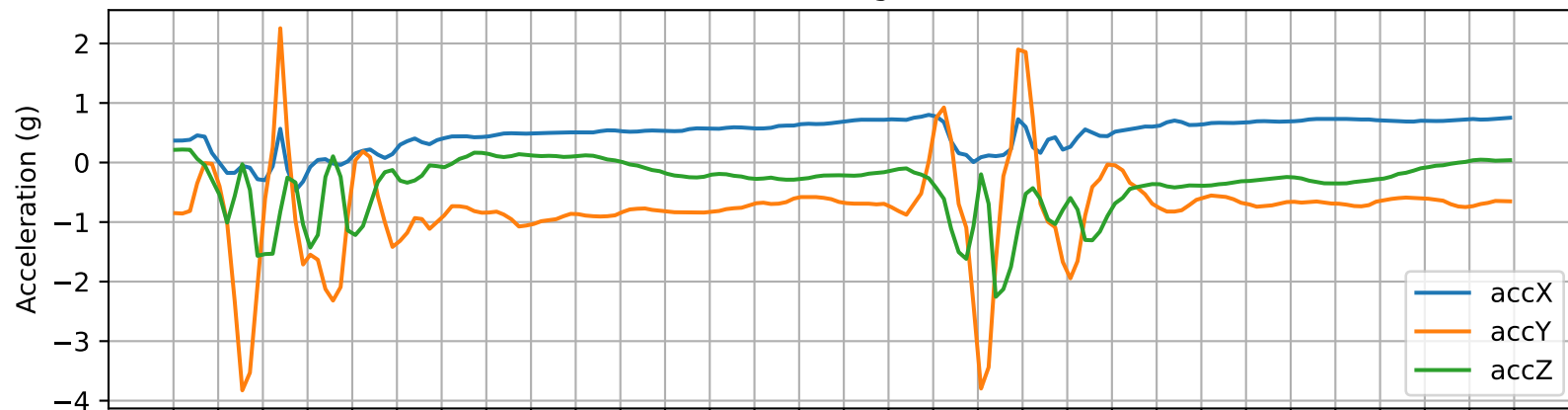
Window starting at 36.08s



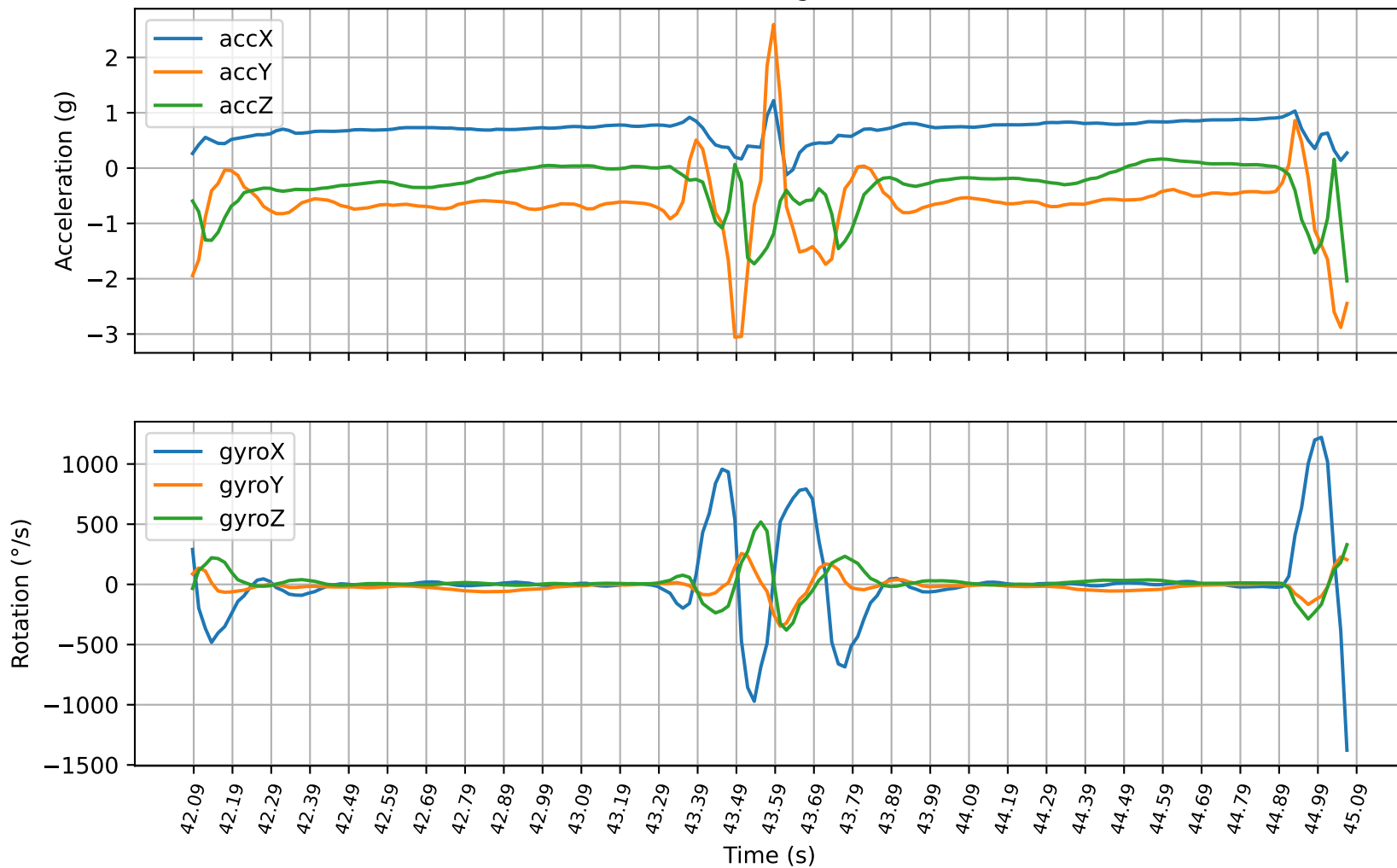
Window starting at 38.08s



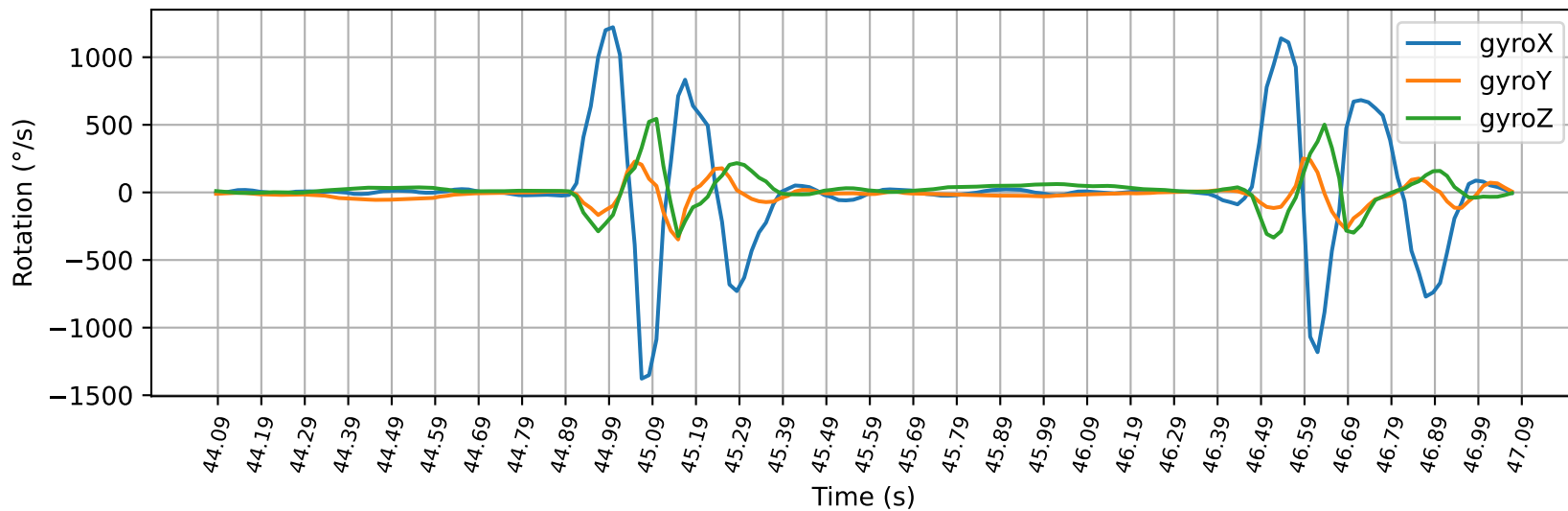
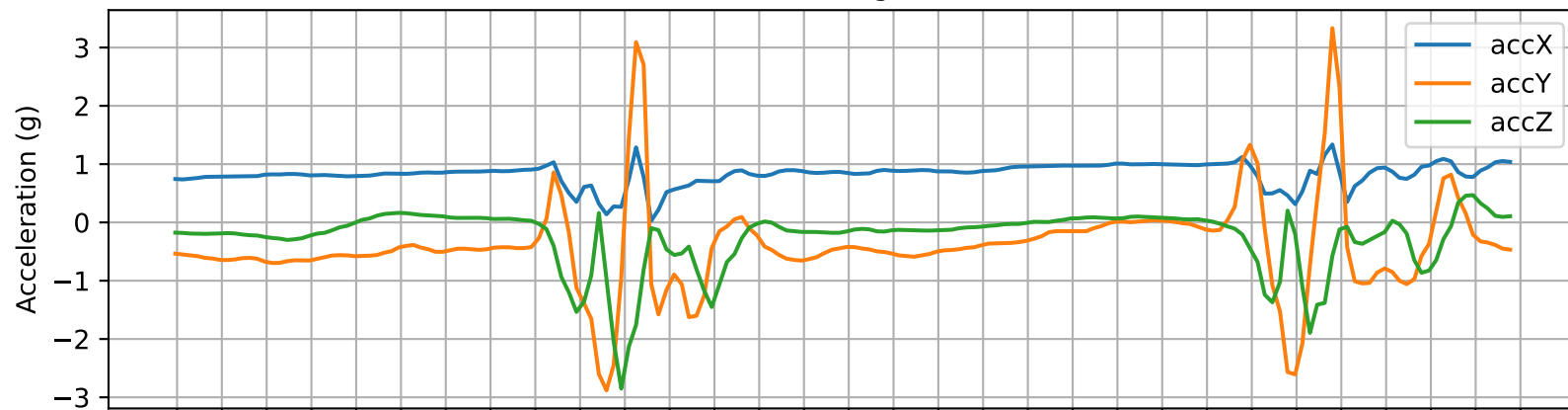
Window starting at 40.08s



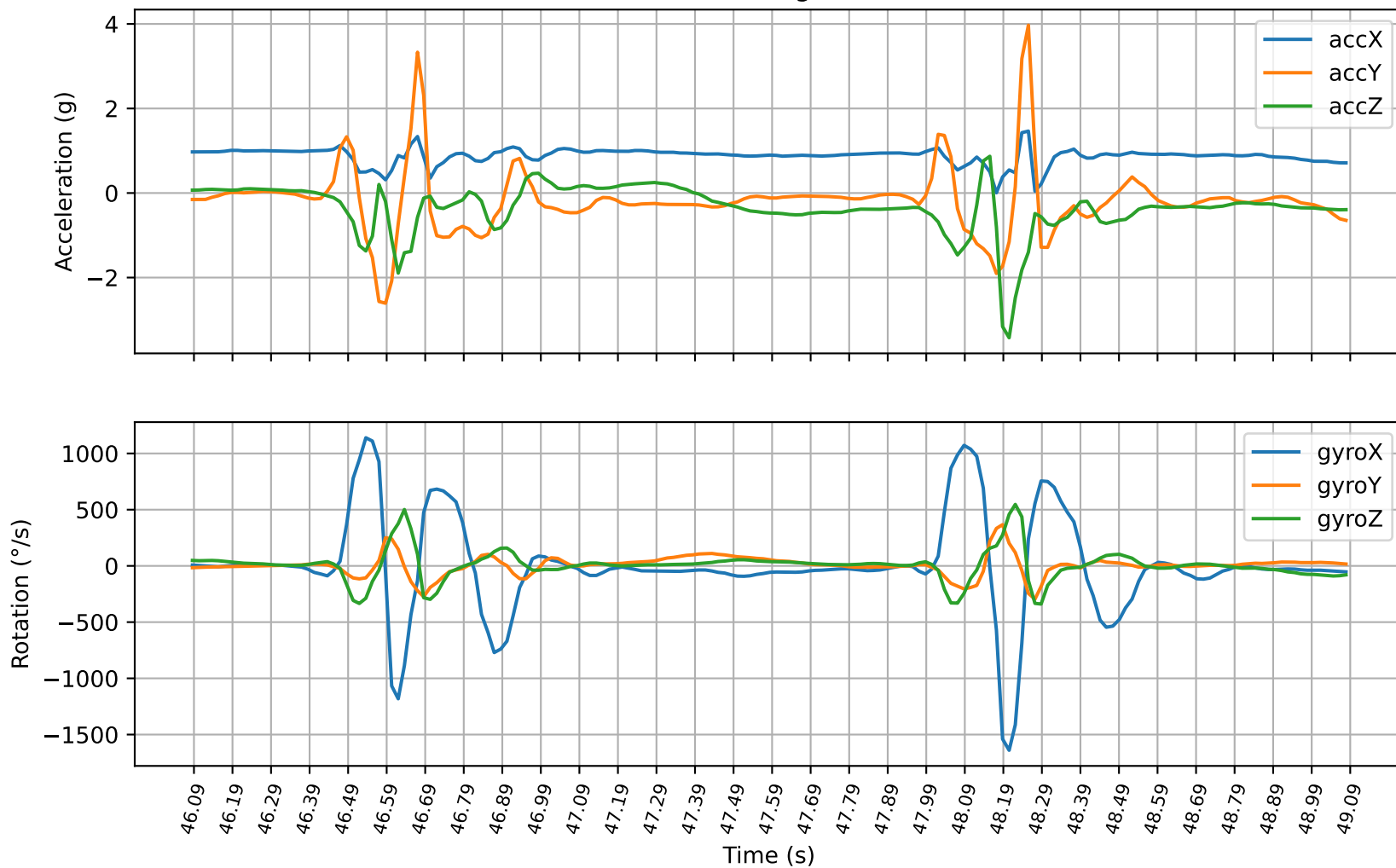
Window starting at 42.08s



Window starting at 44.08s

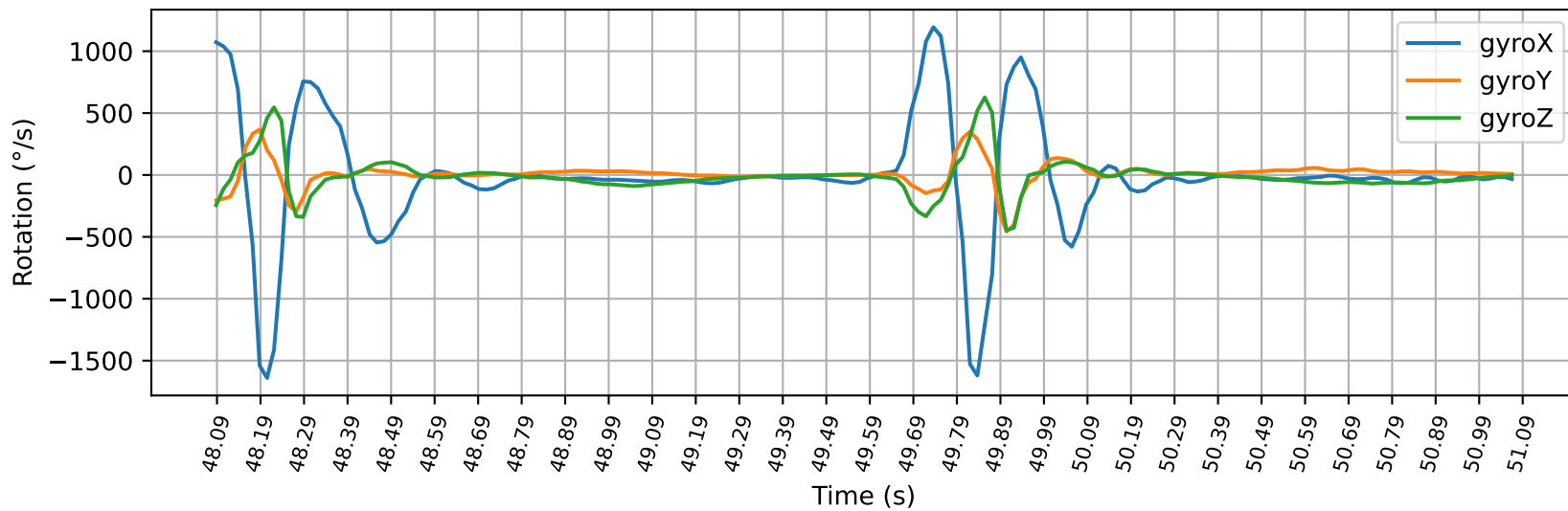
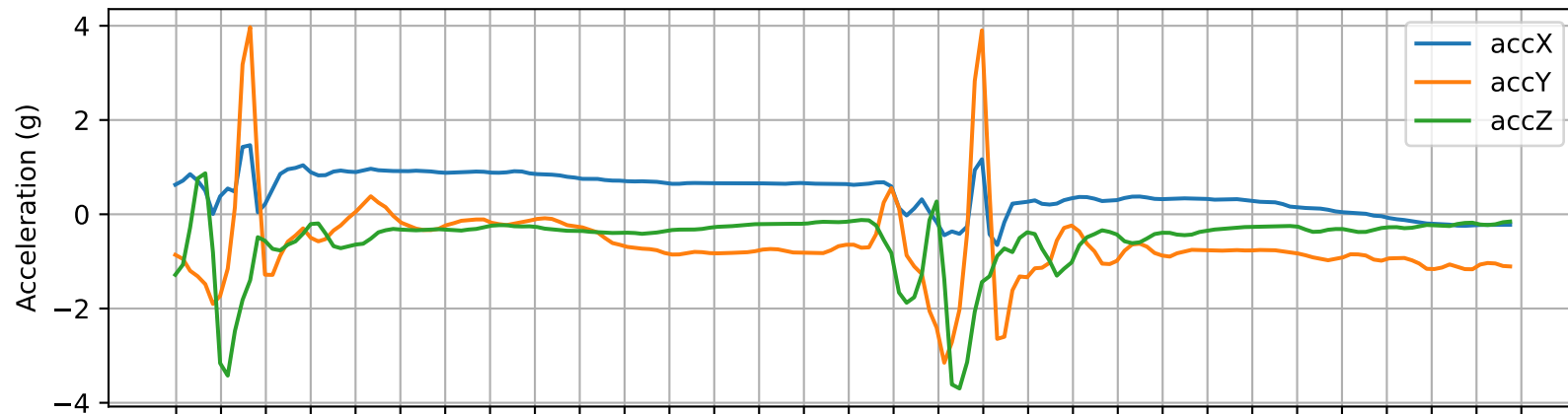


Window starting at 46.08s

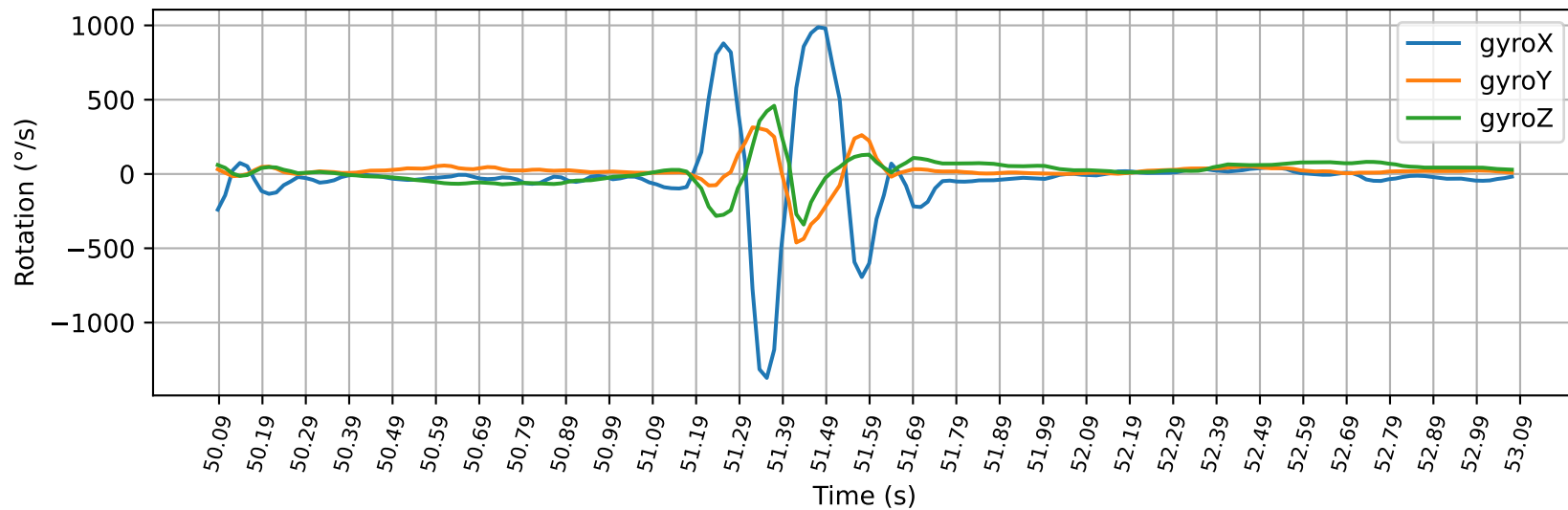
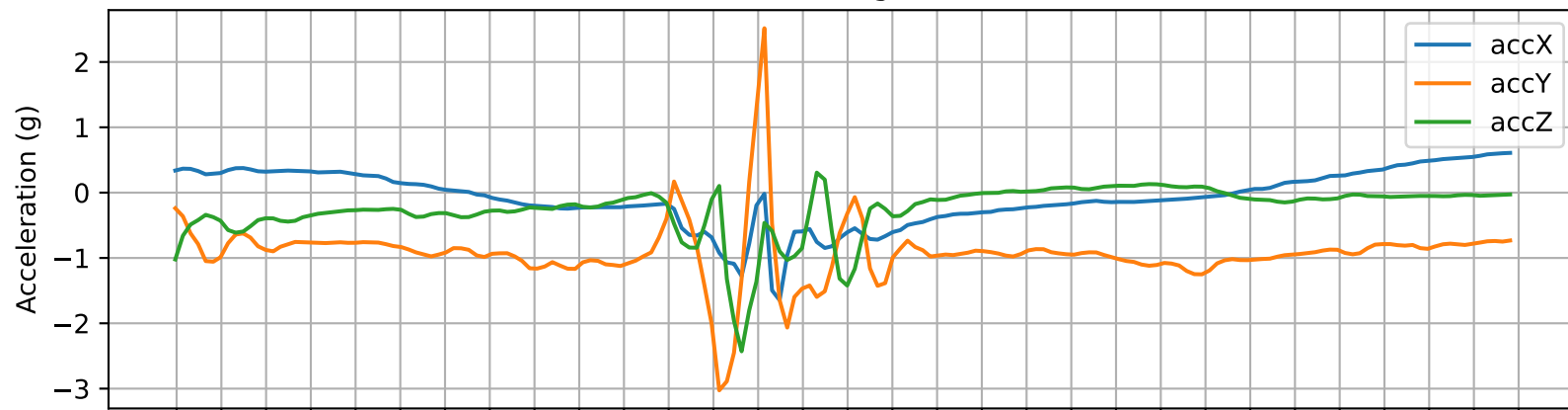




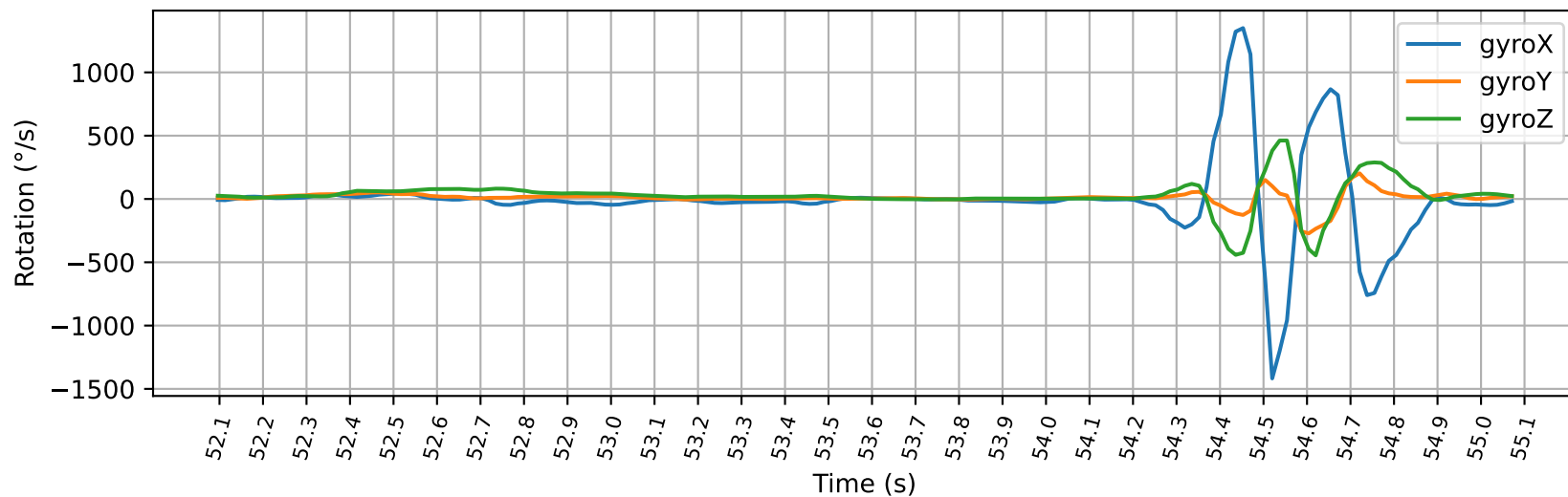
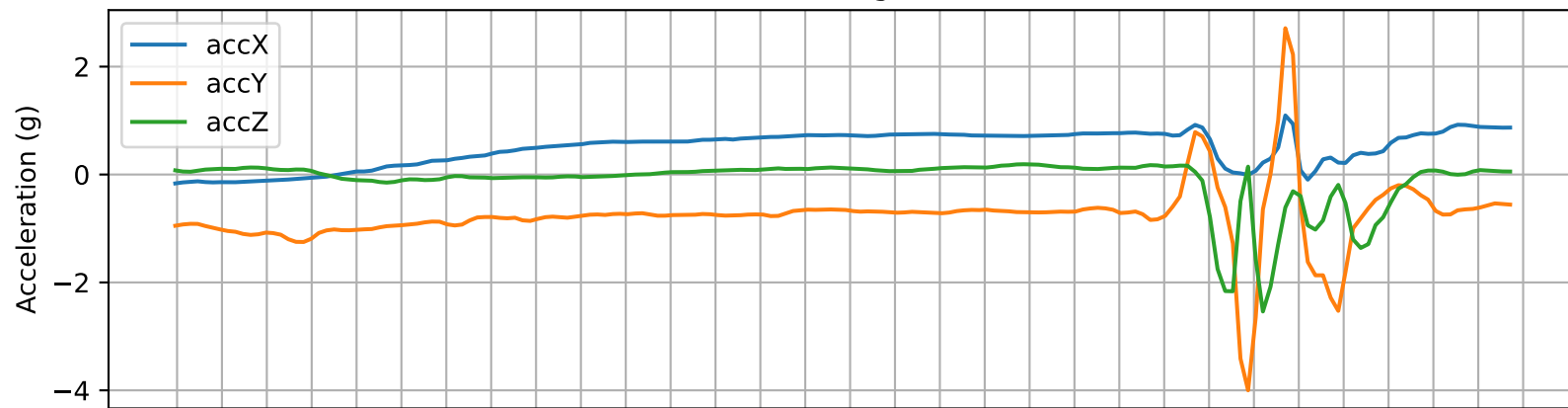
Window starting at 48.08s



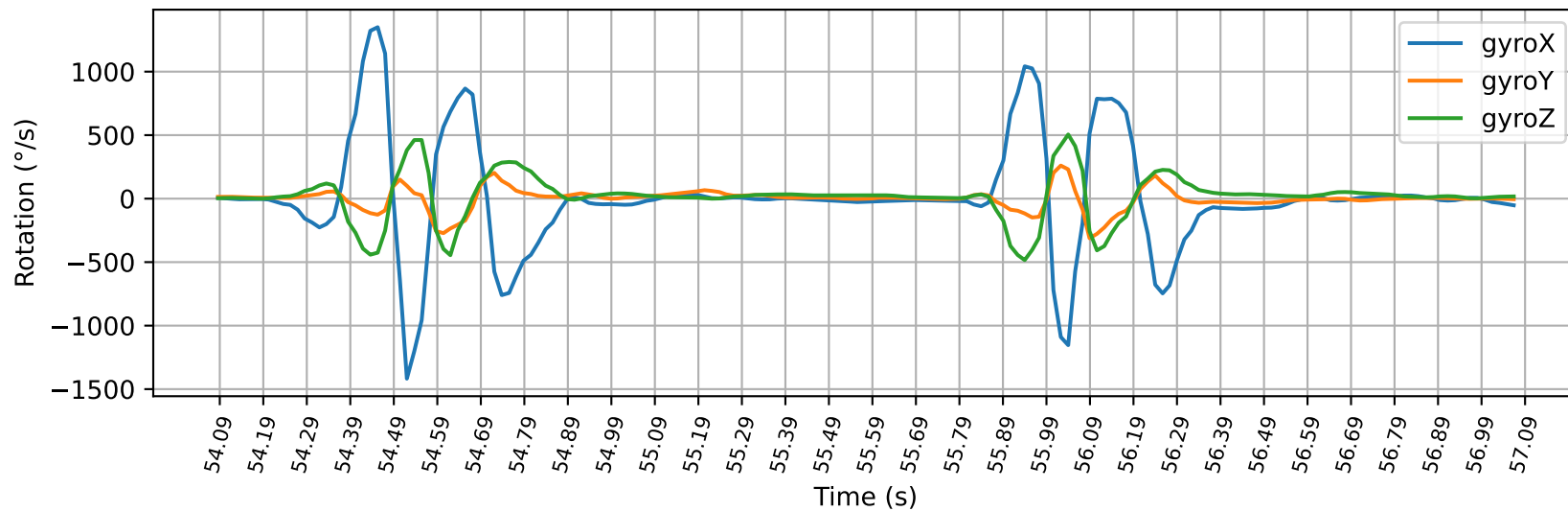
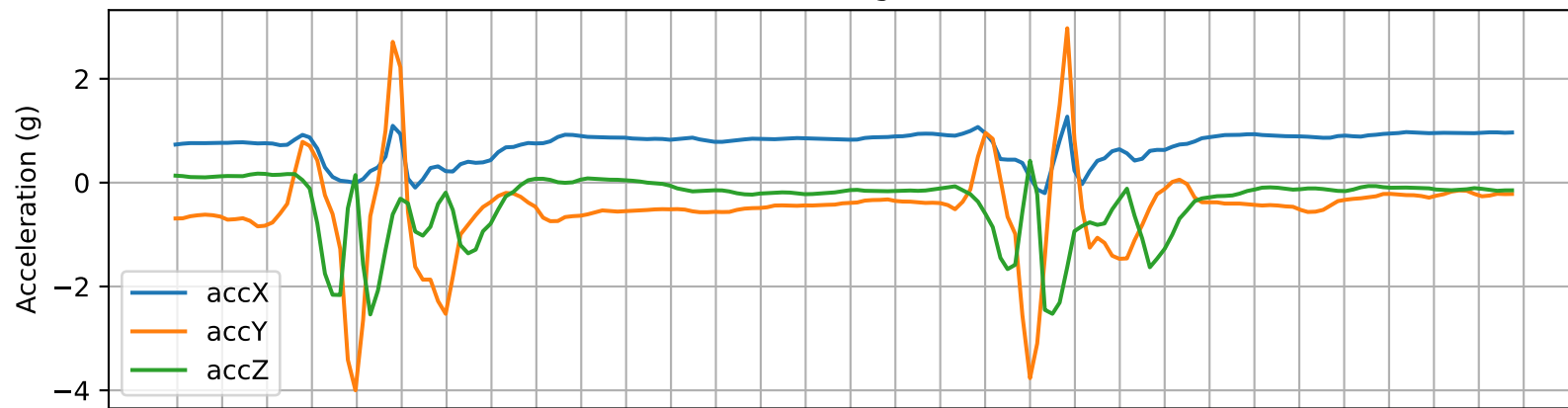
Window starting at 50.08s



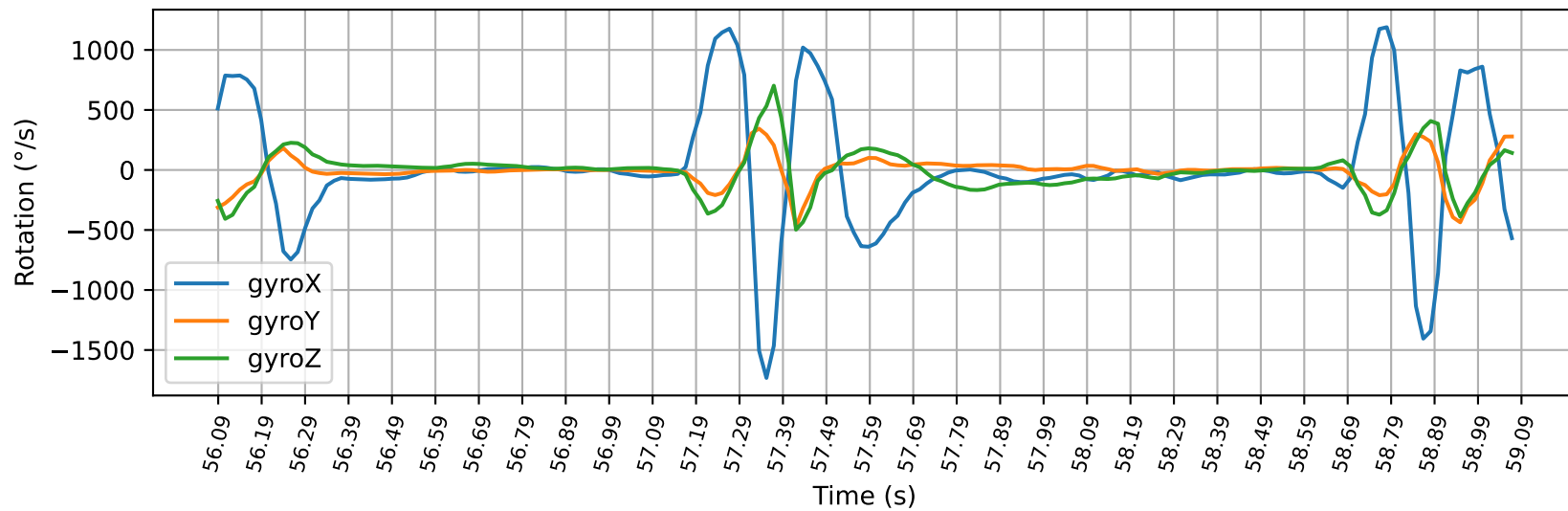
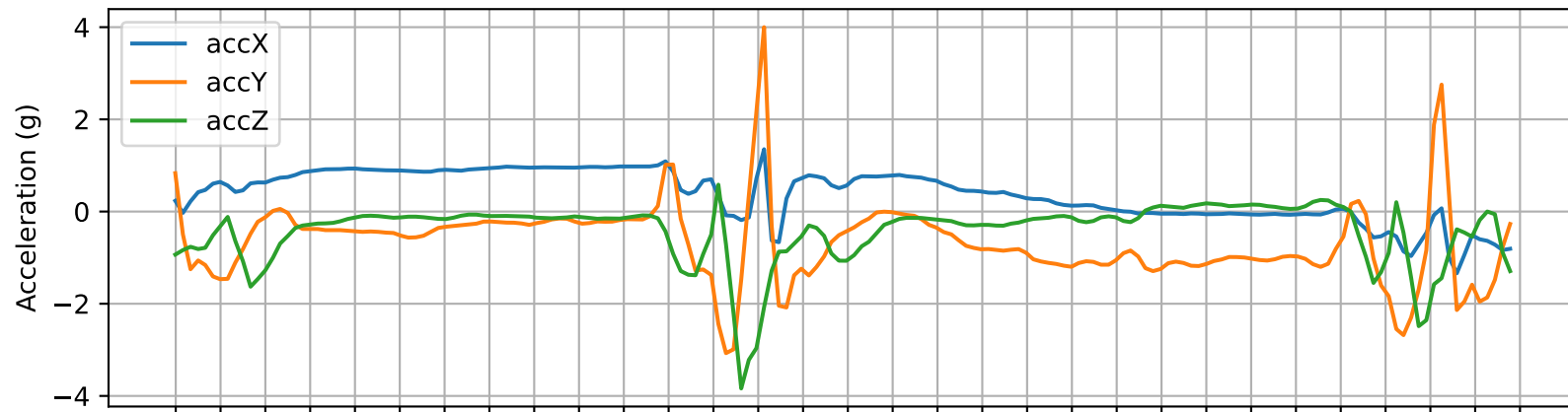
Window starting at 52.08s



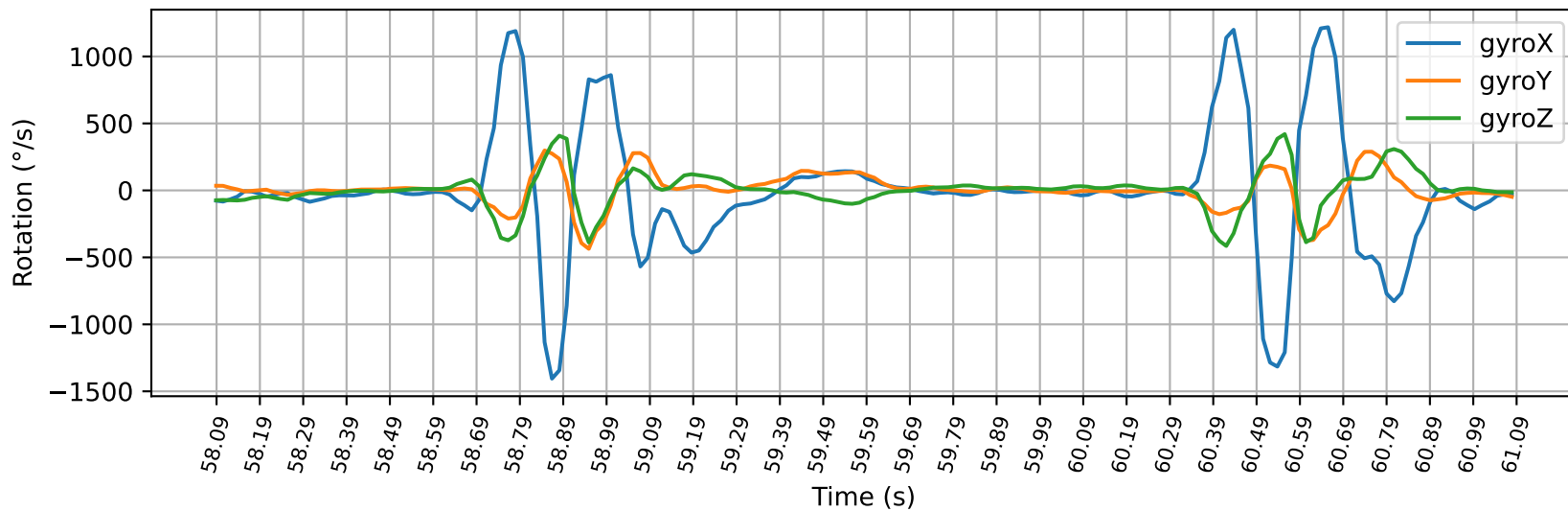
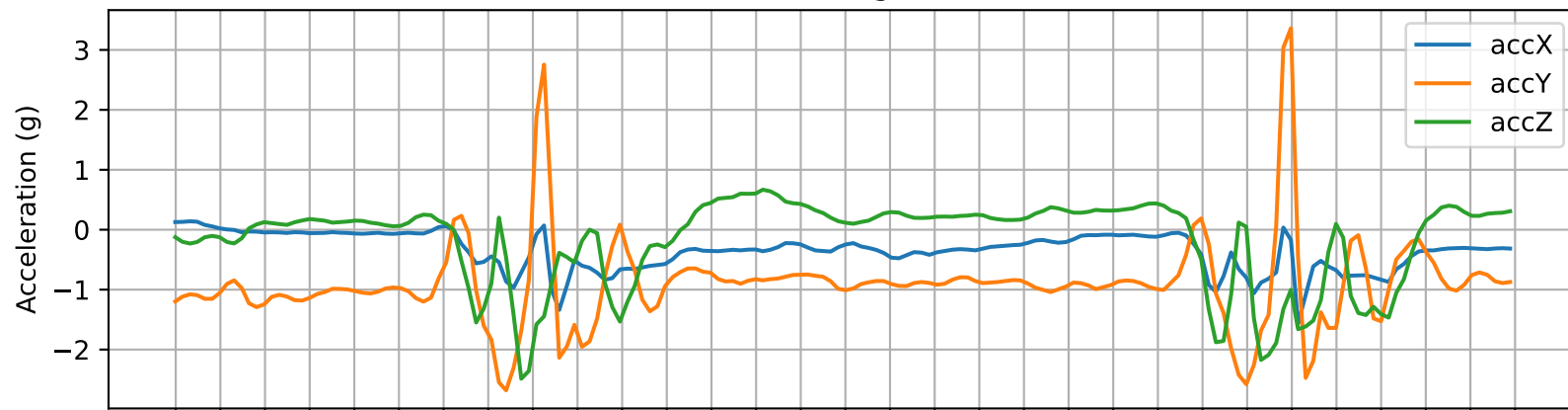
Window starting at 54.08s



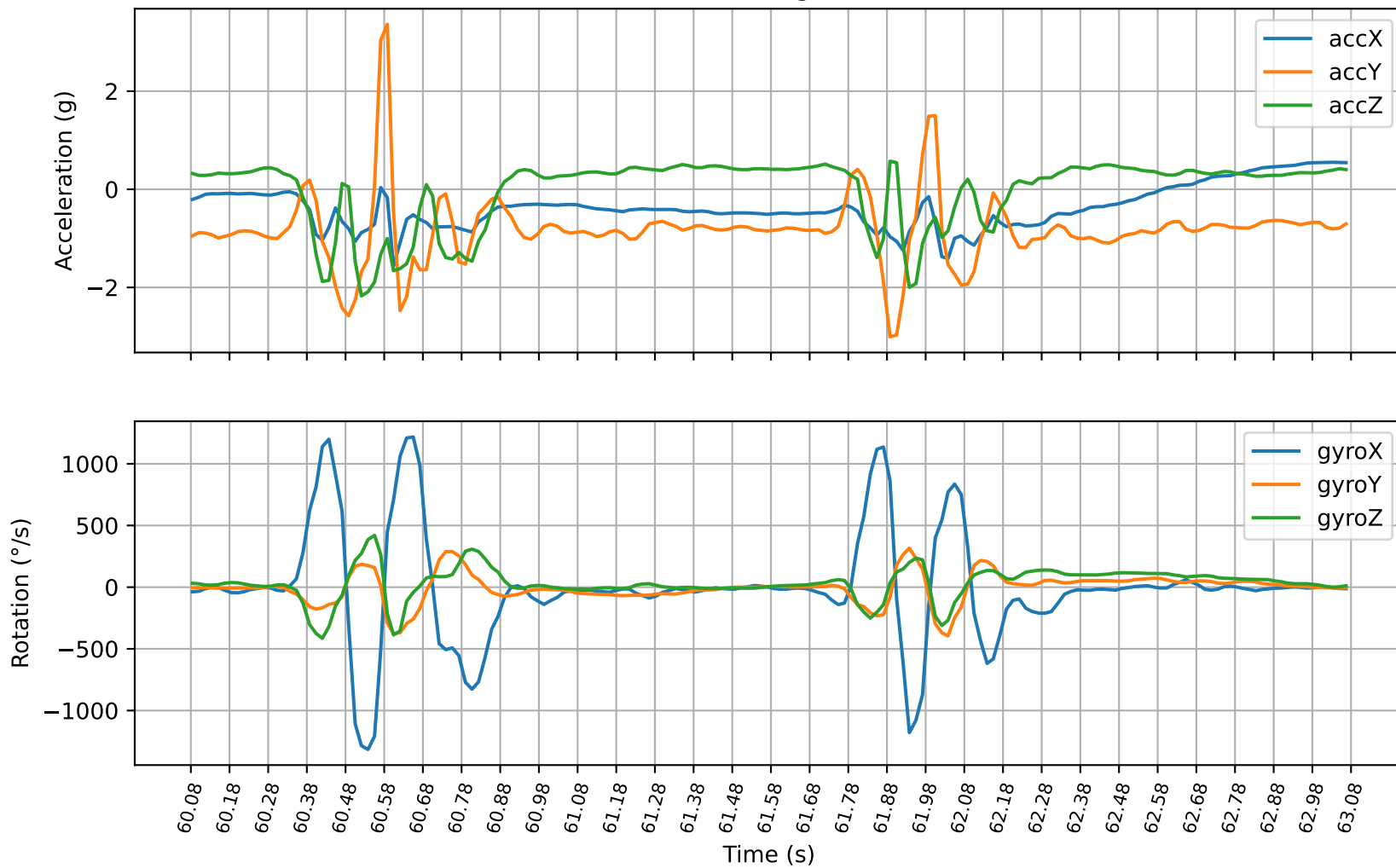
Window starting at 56.08s



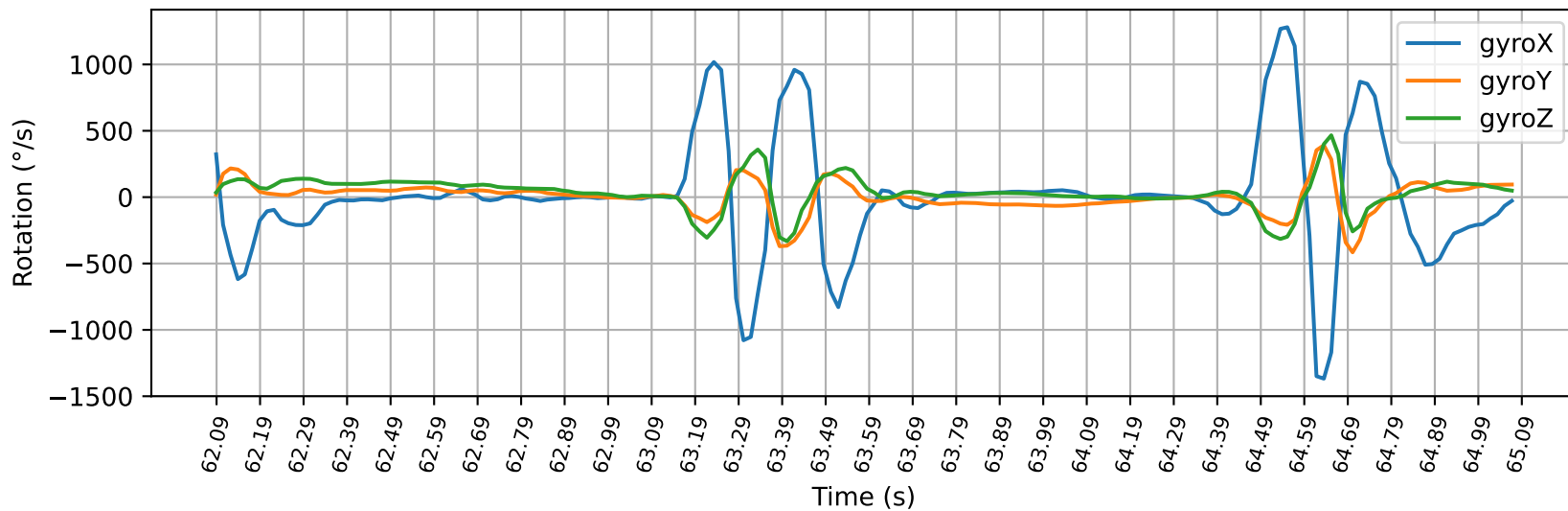
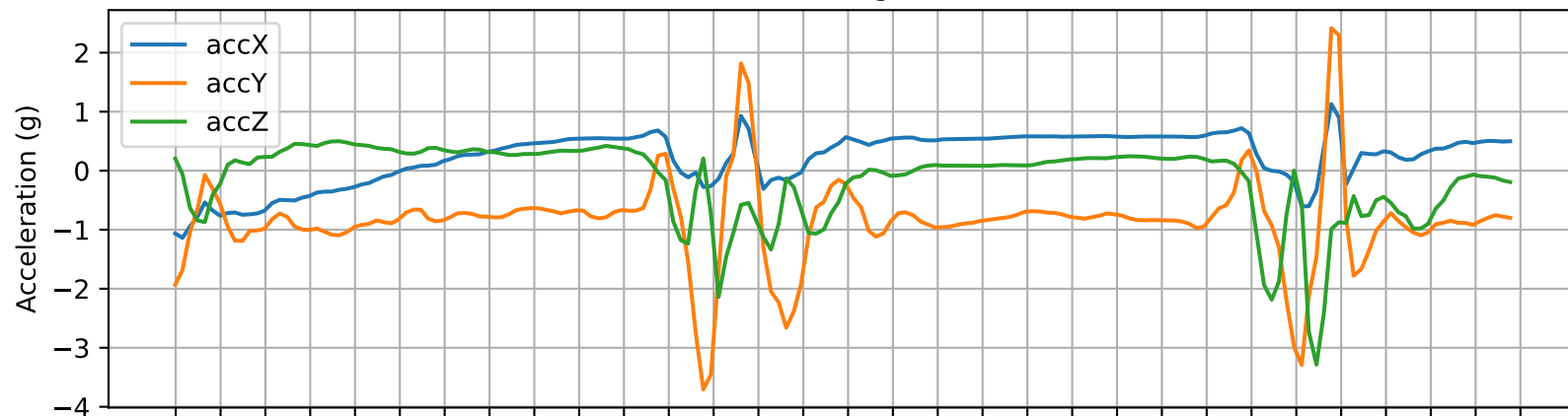
Window starting at 58.08s



Window starting at 60.08s

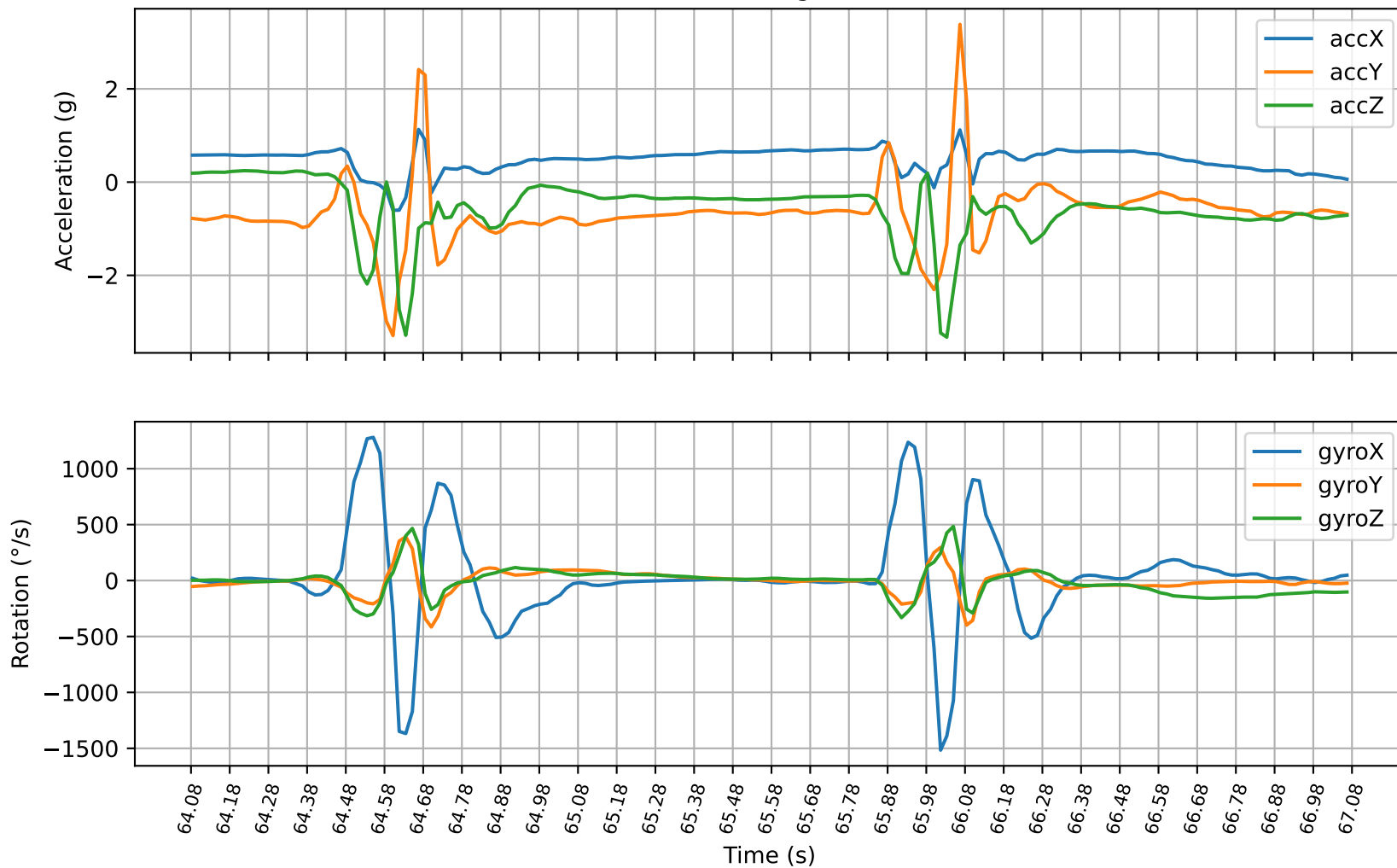


Window starting at 62.08s

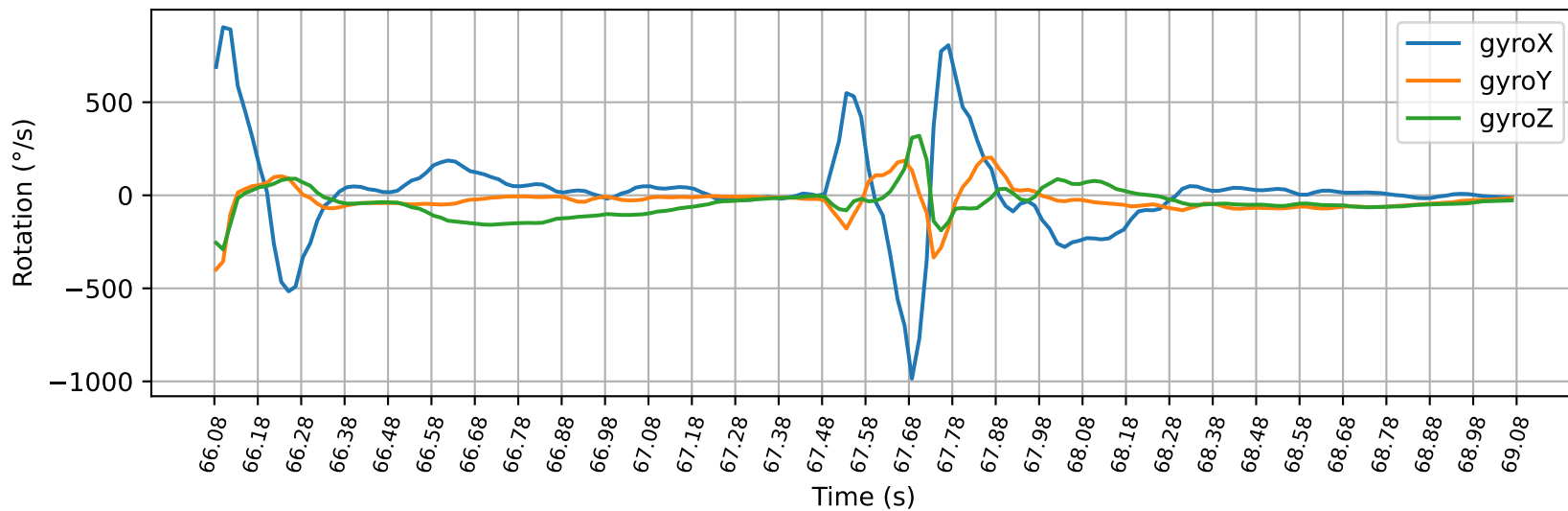
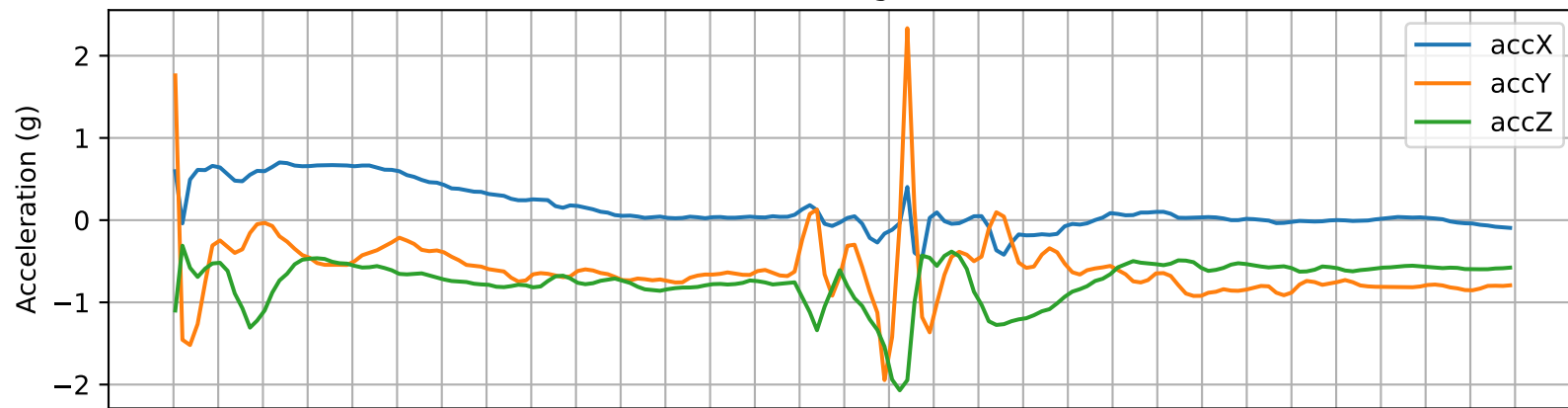




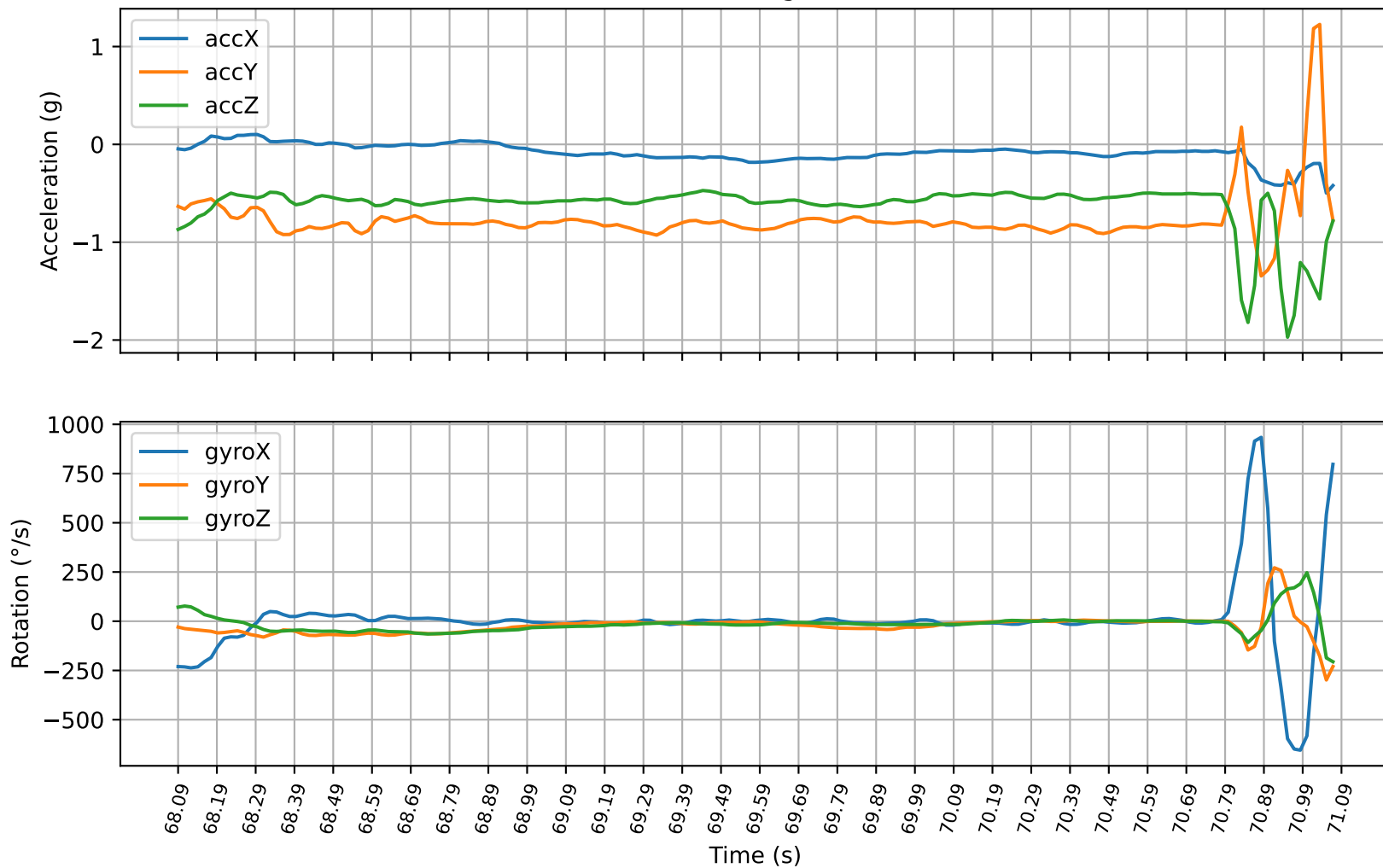
Window starting at 64.08s



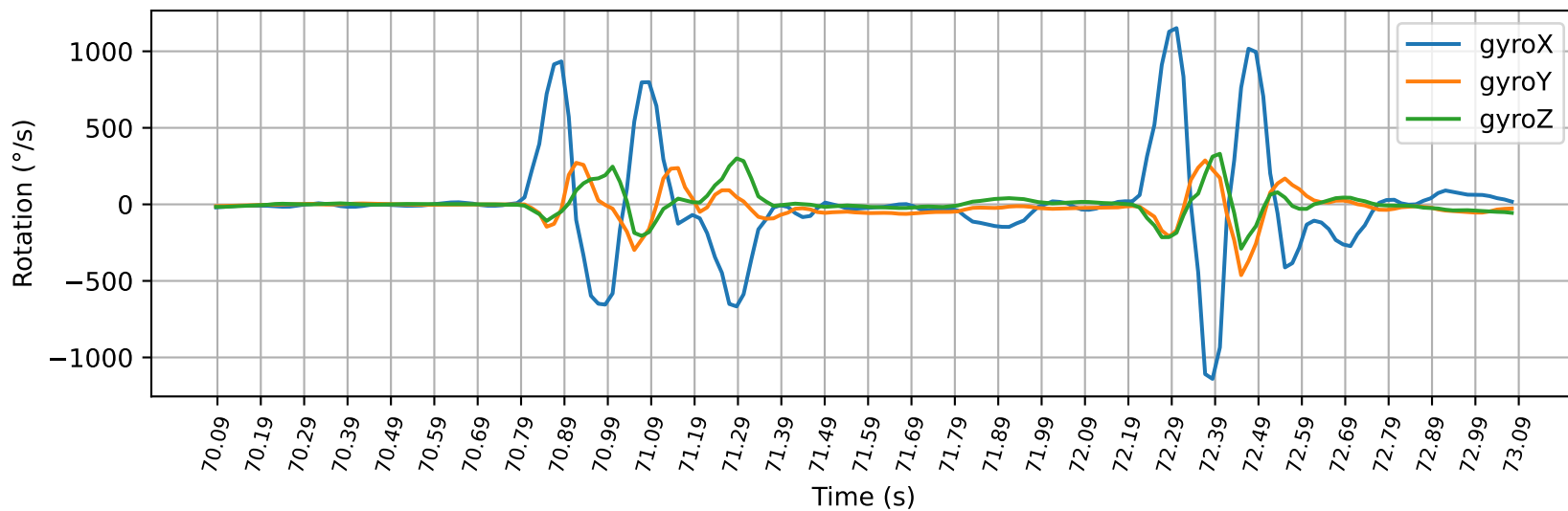
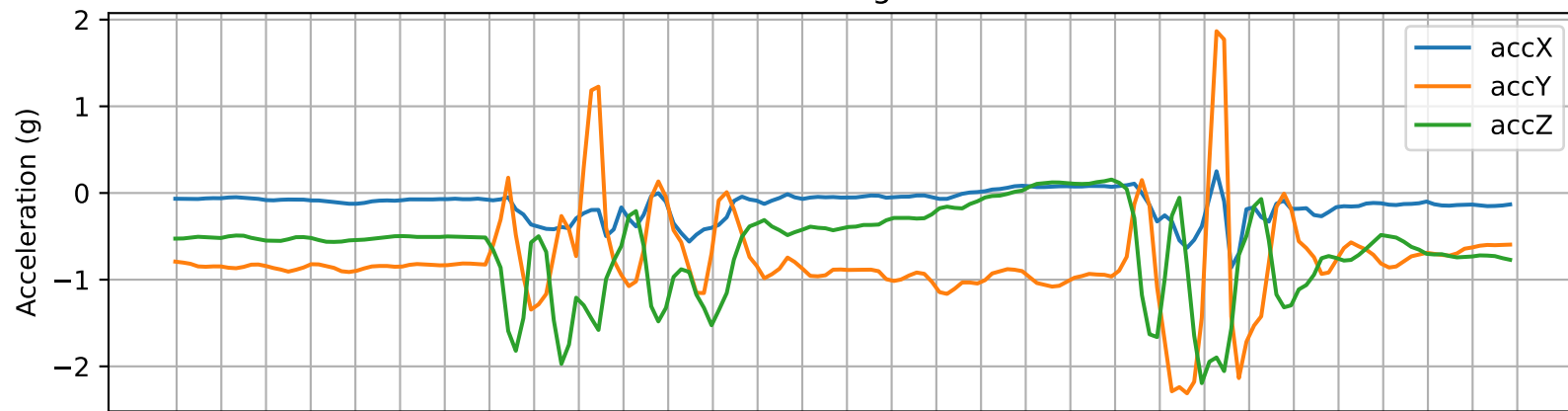
Window starting at 66.08s



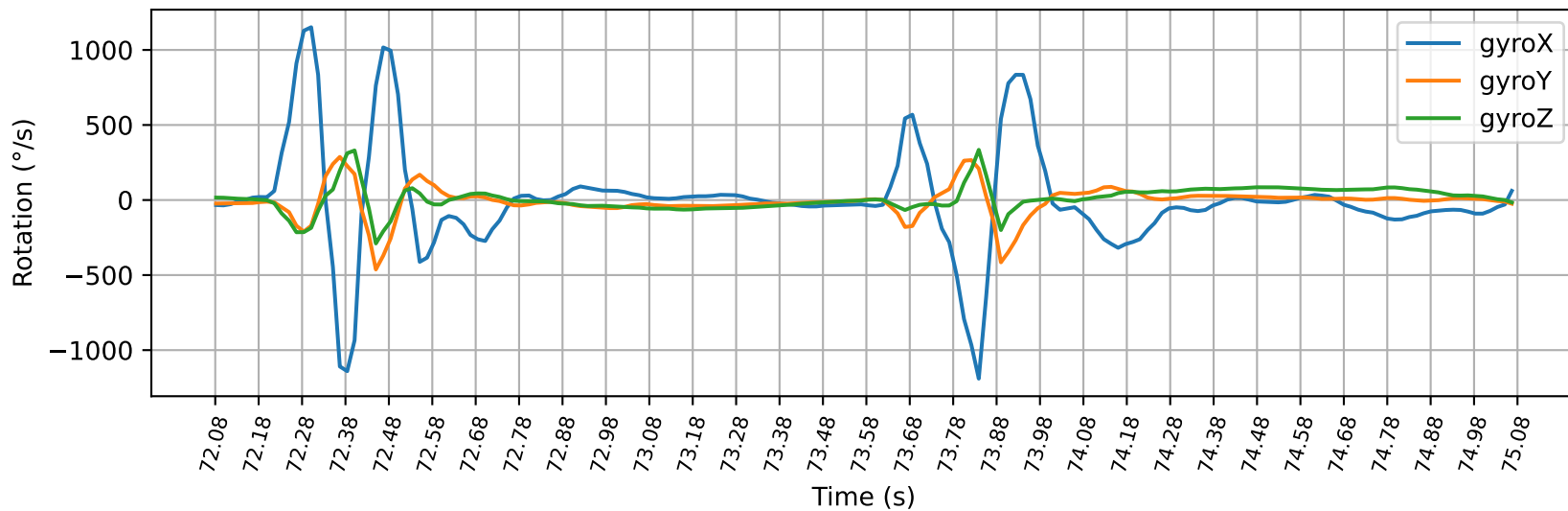
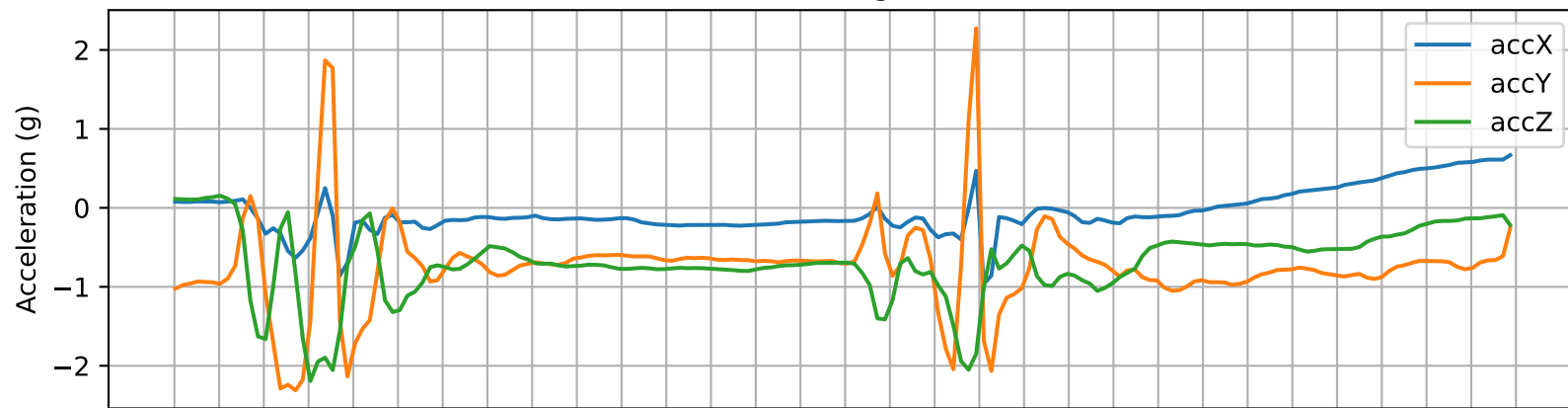
Window starting at 68.08s



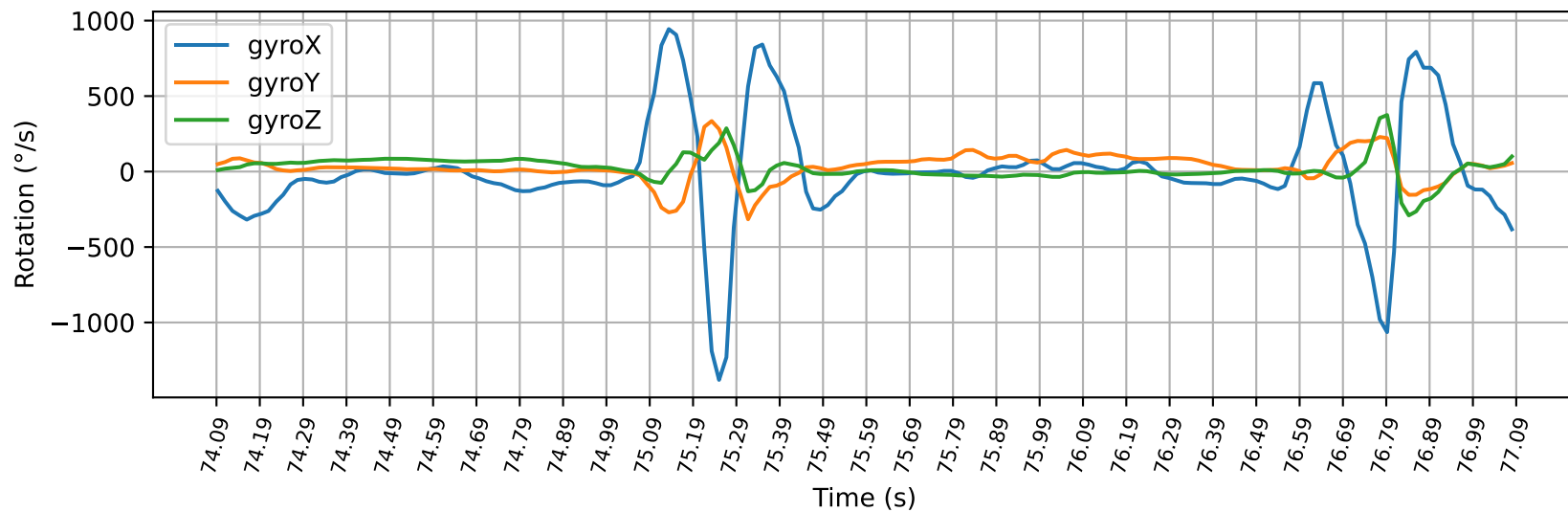
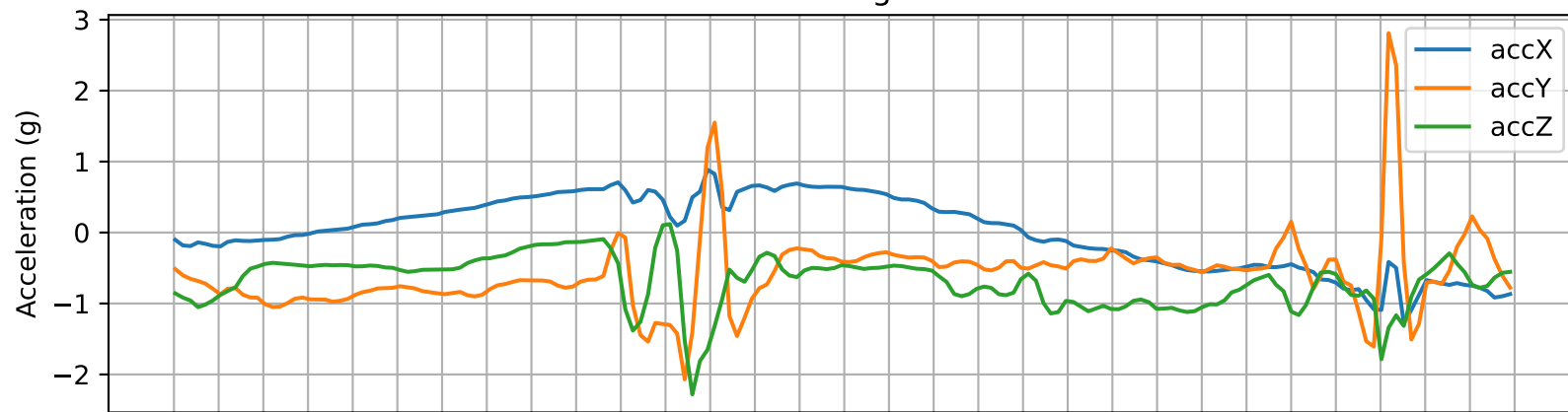
Window starting at 70.08s



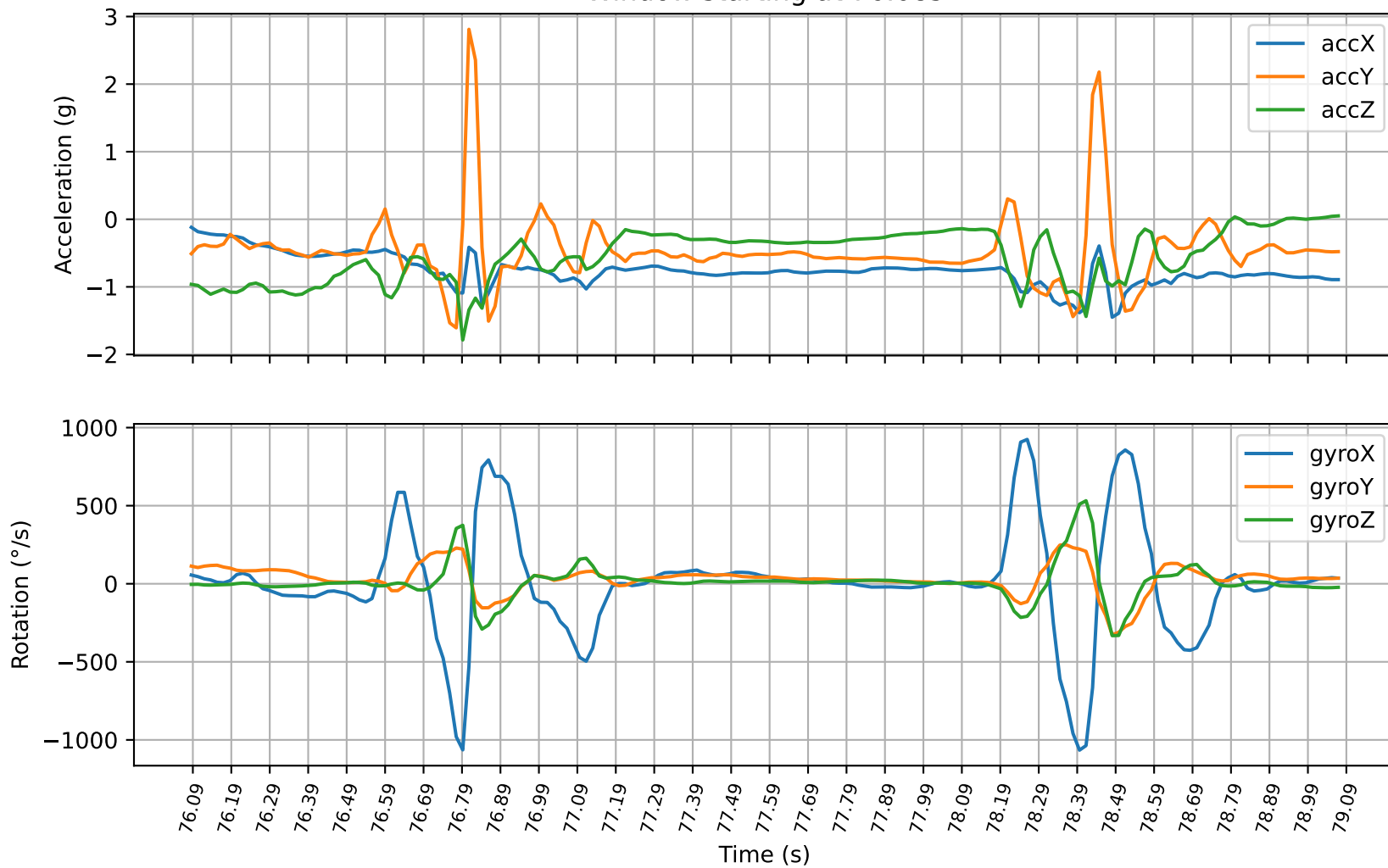
Window starting at 72.08s



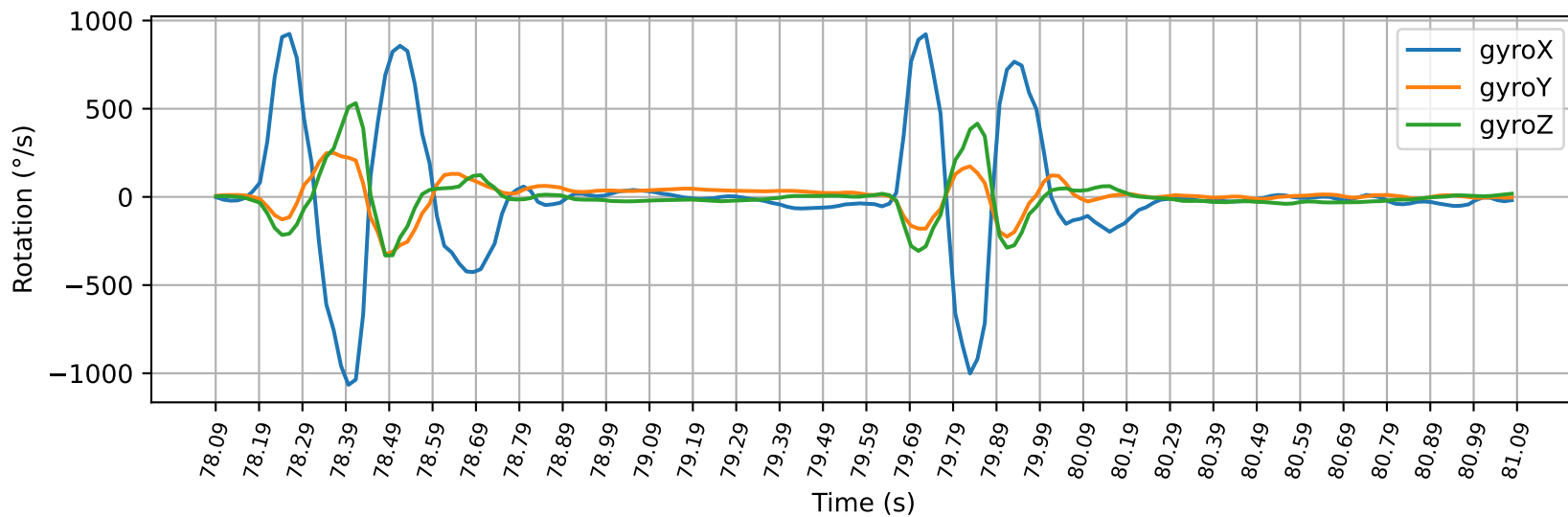
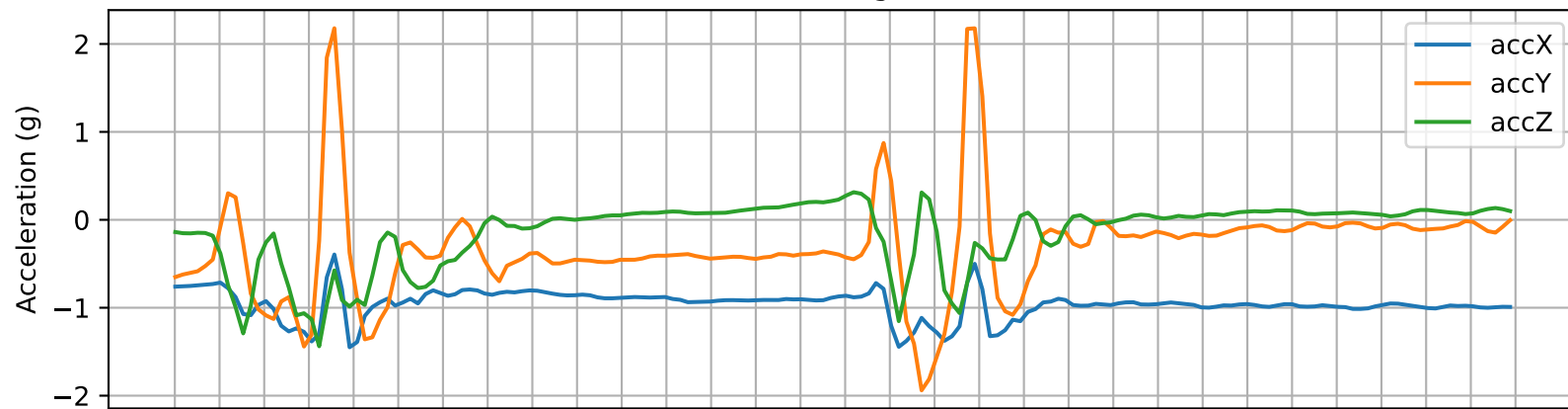
Window starting at 74.08s



Window starting at 76.08s

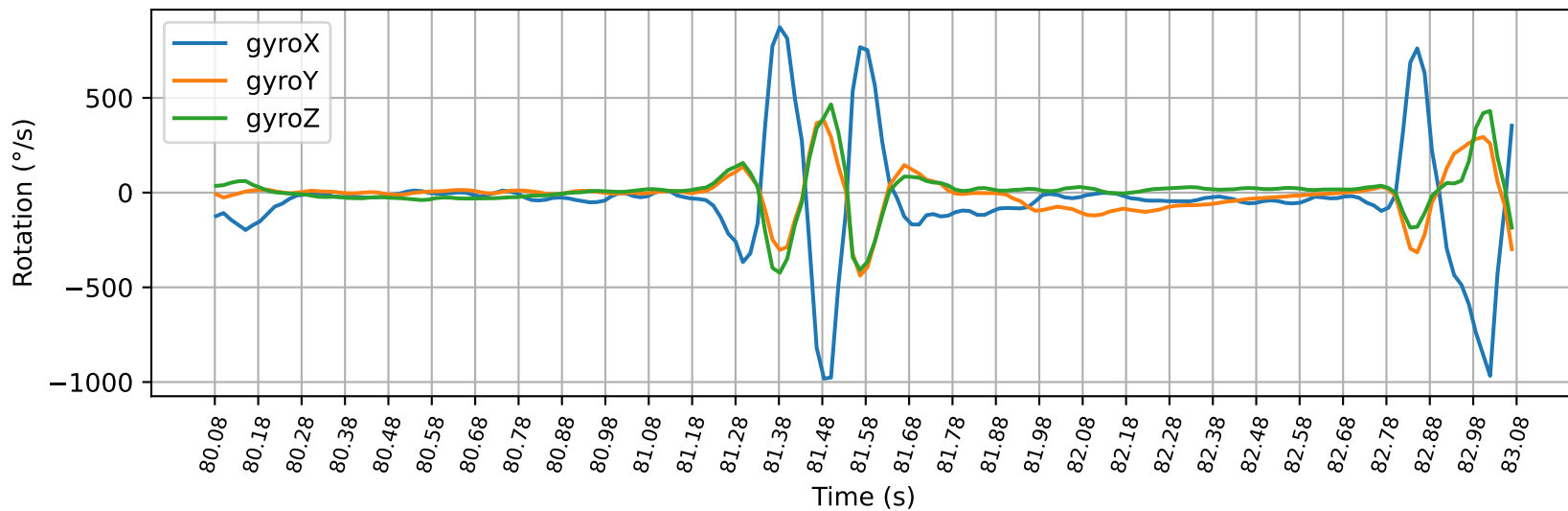
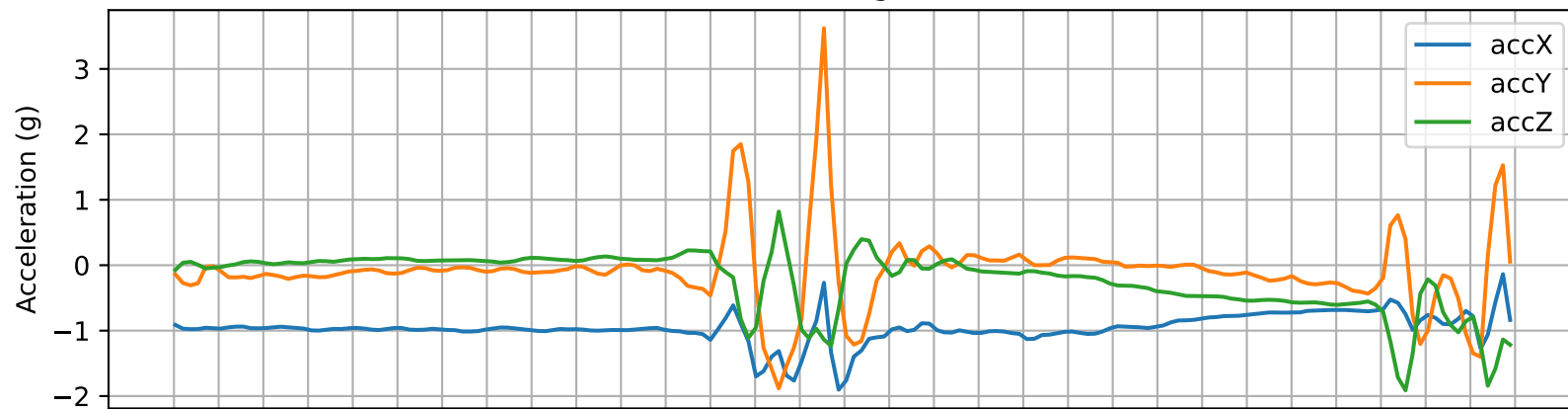


Window starting at 78.08s

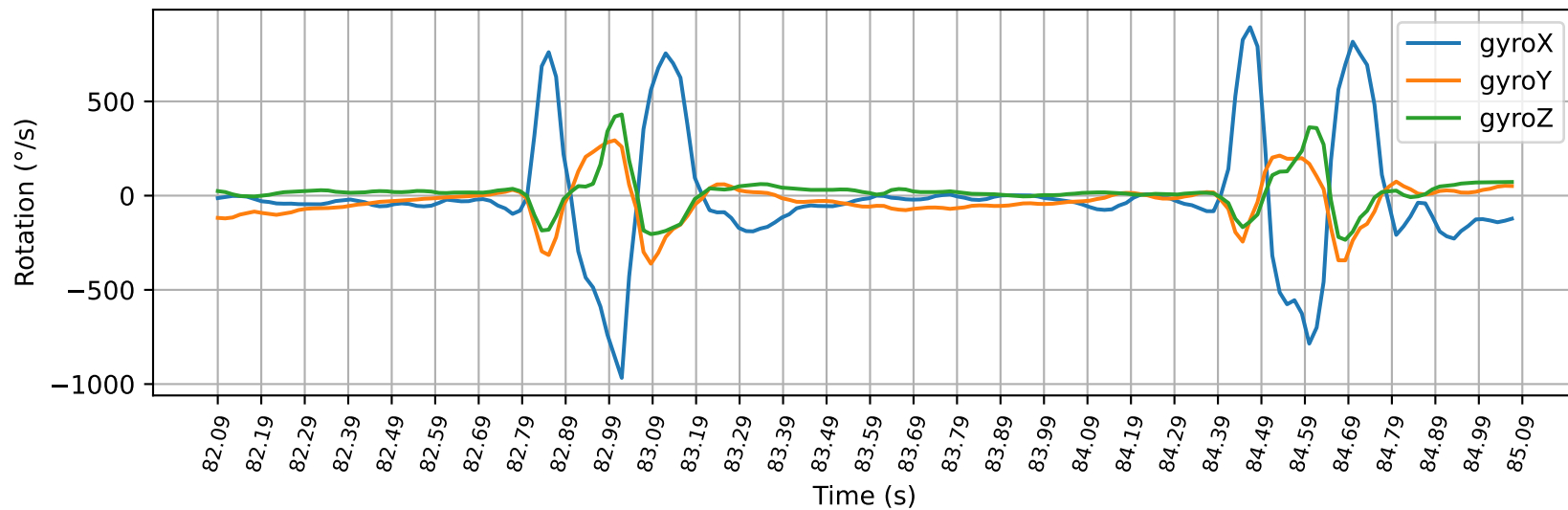
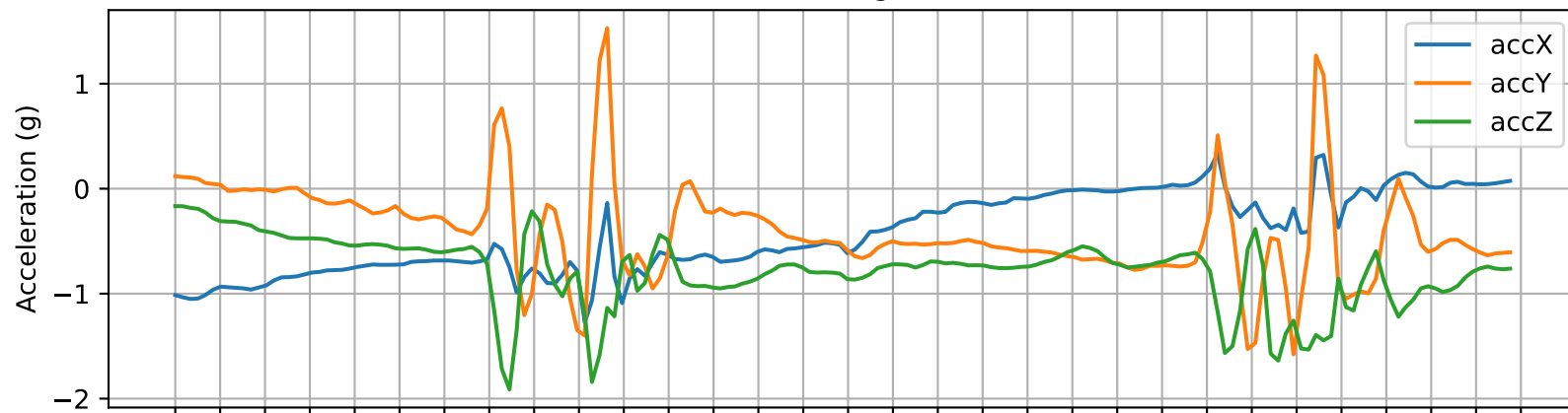




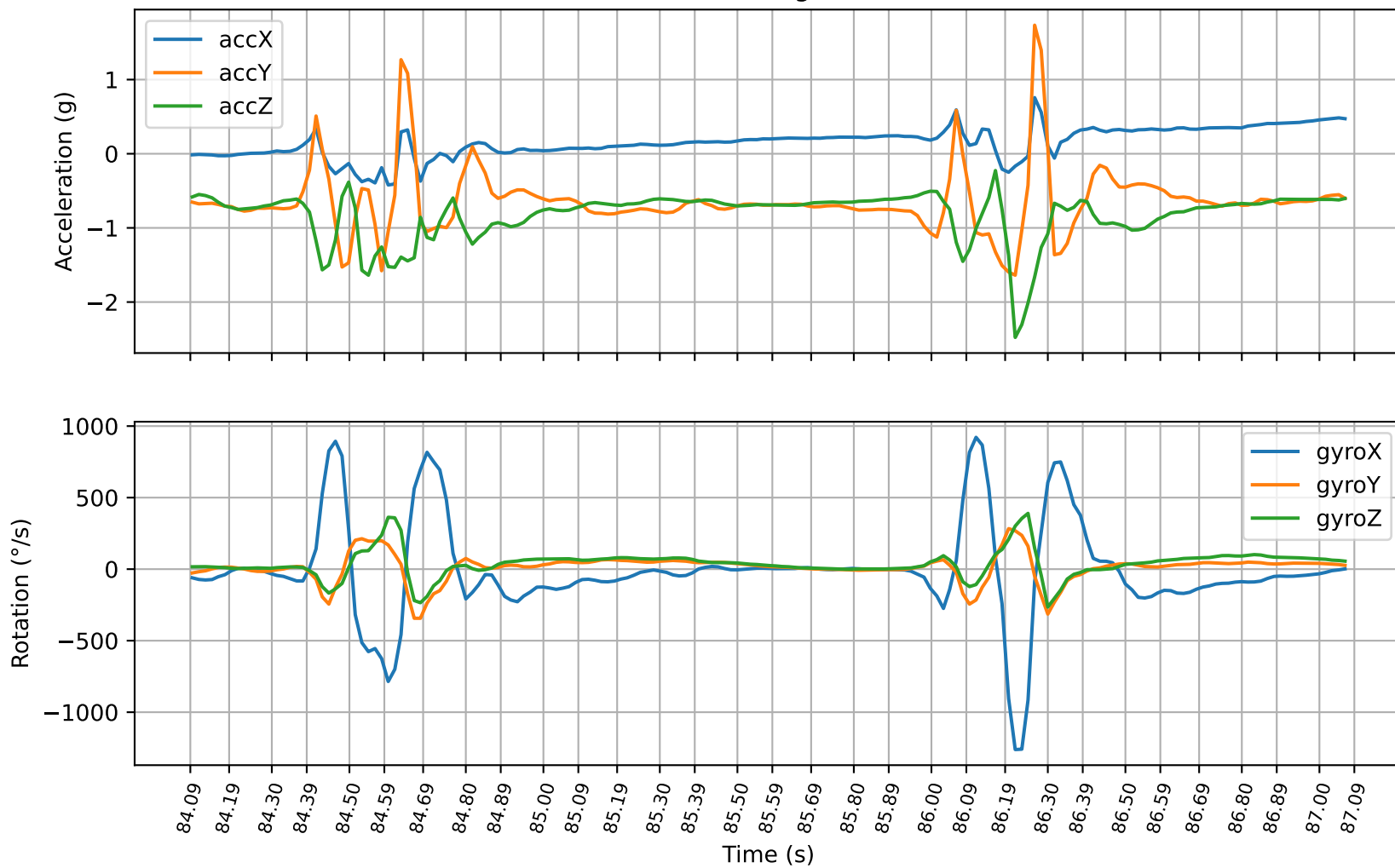
Window starting at 80.08s



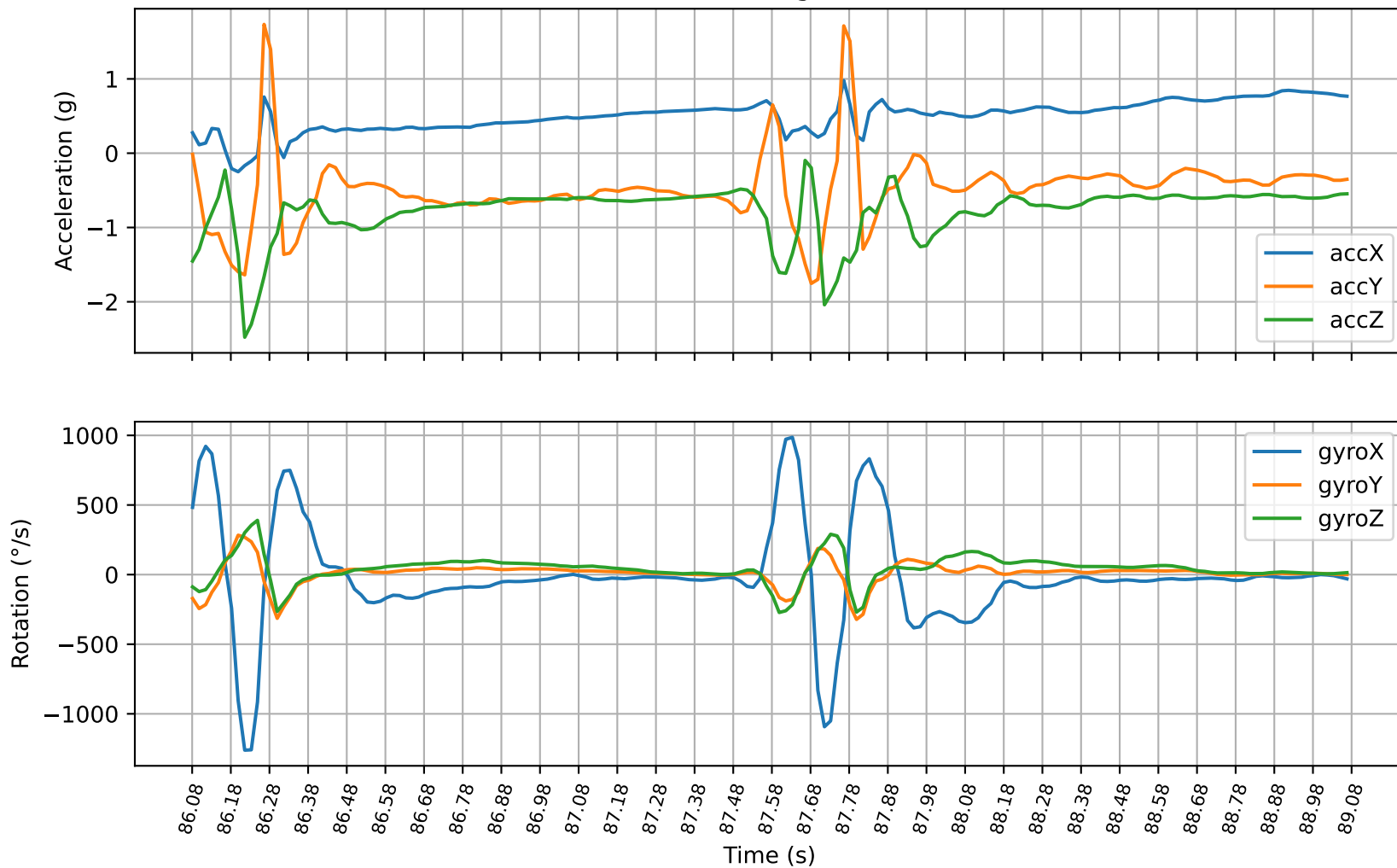
Window starting at 82.08s



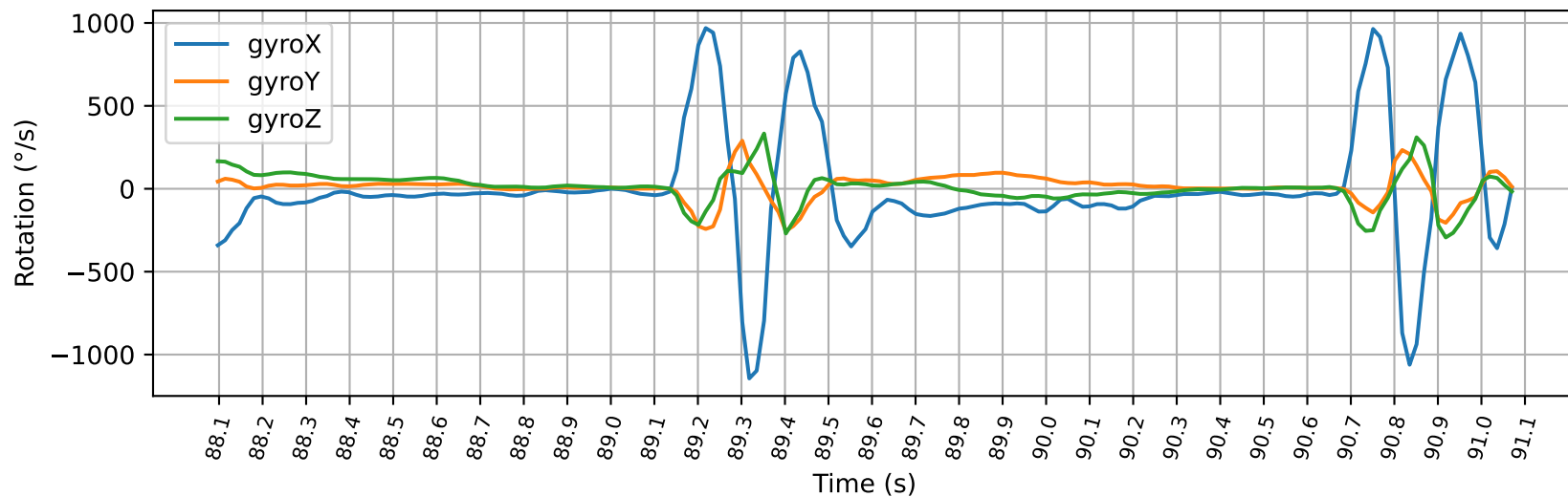
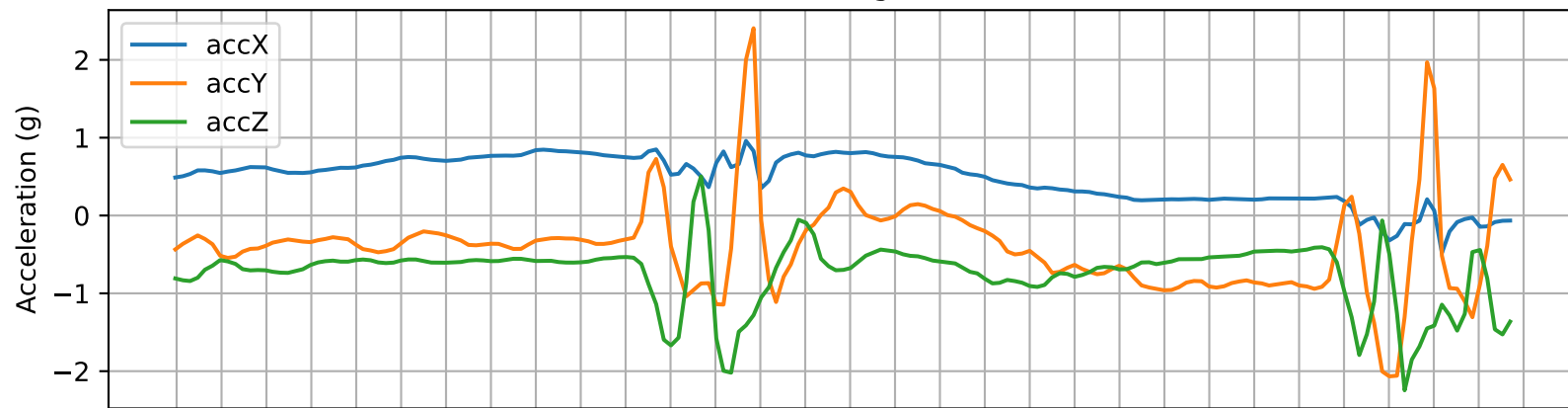
Window starting at 84.08s



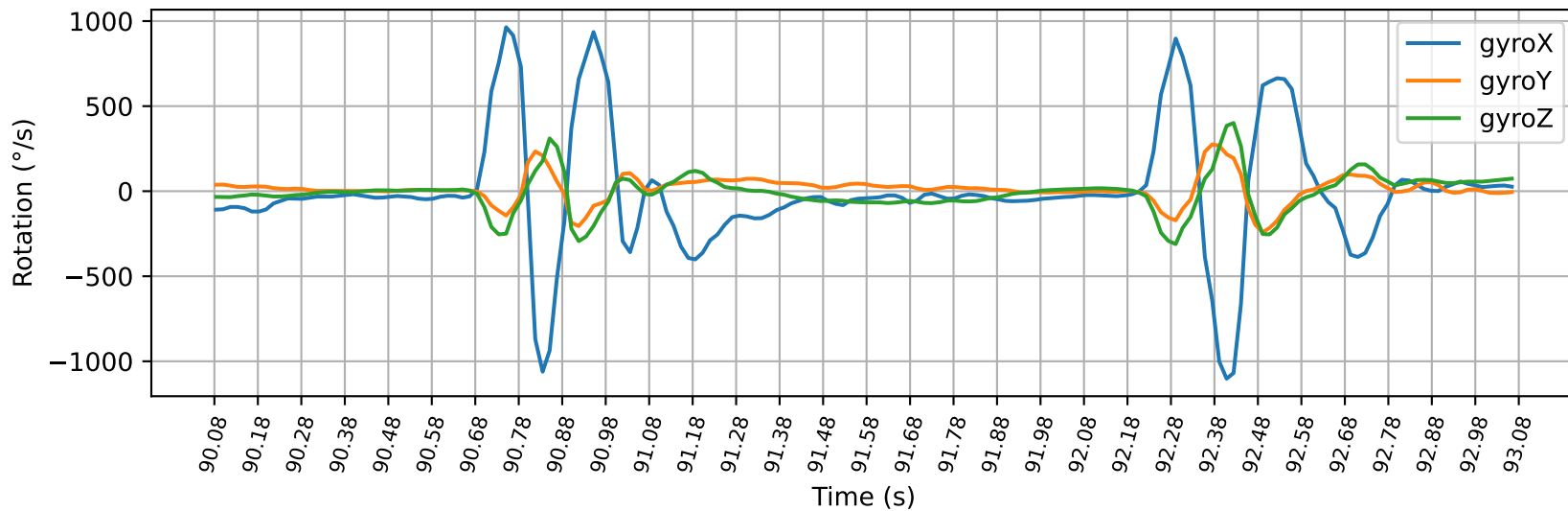
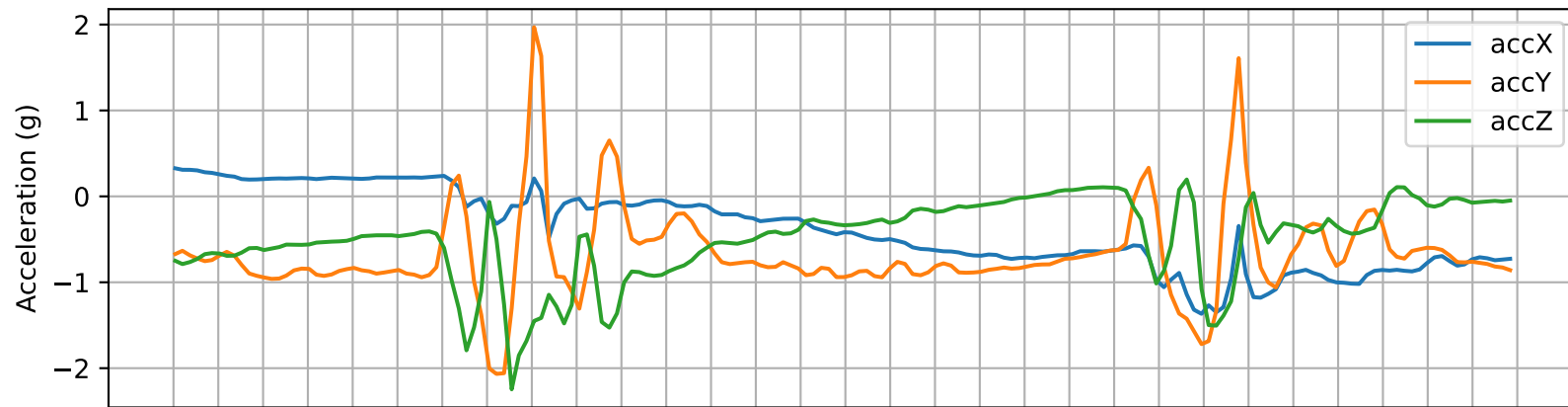
Window starting at 86.08s



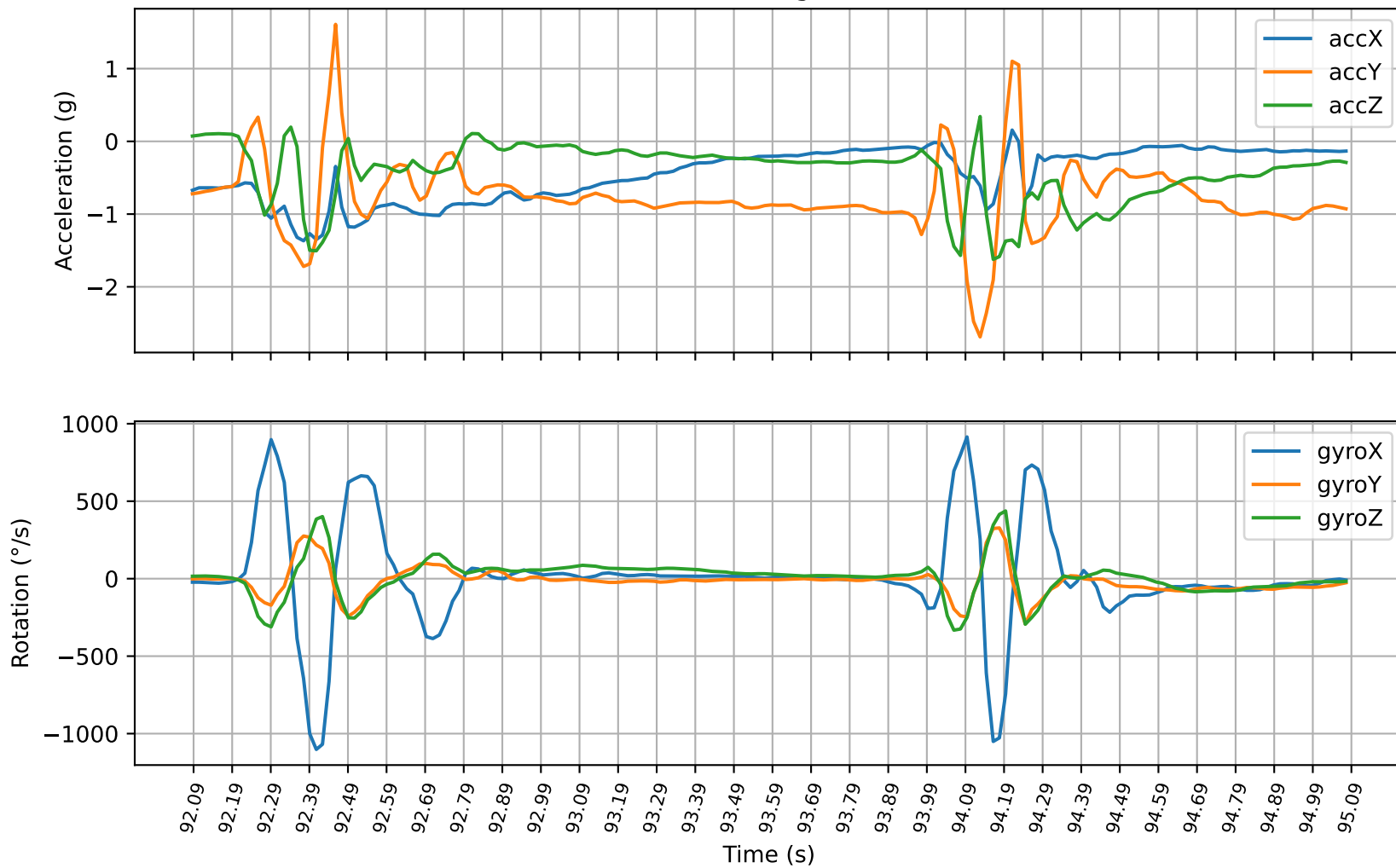
Window starting at 88.08s



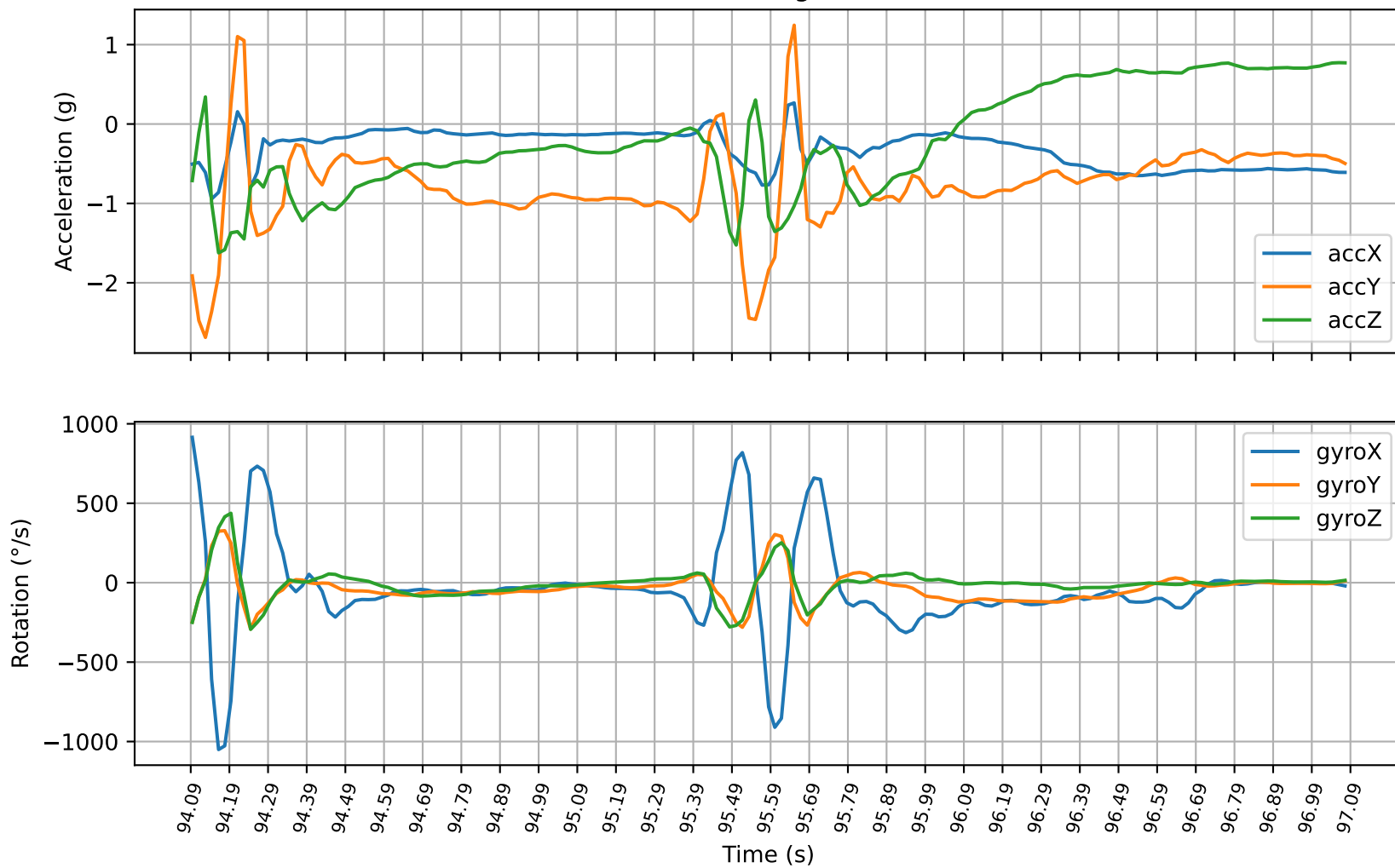
Window starting at 90.08s



Window starting at 92.08s

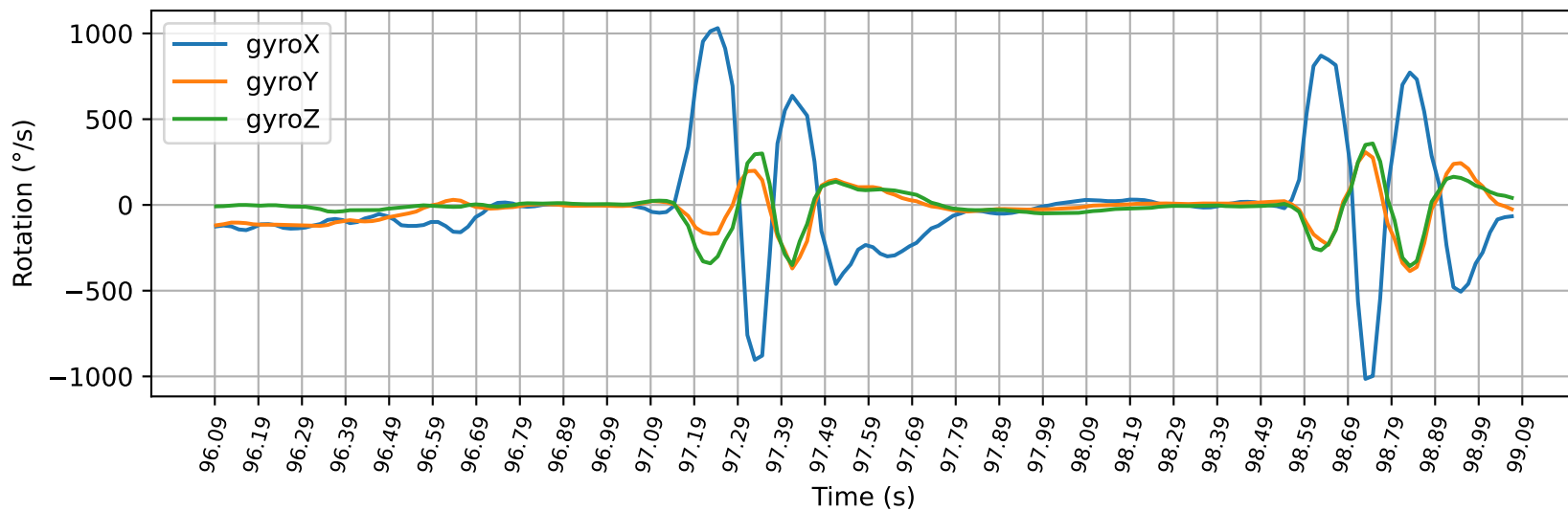
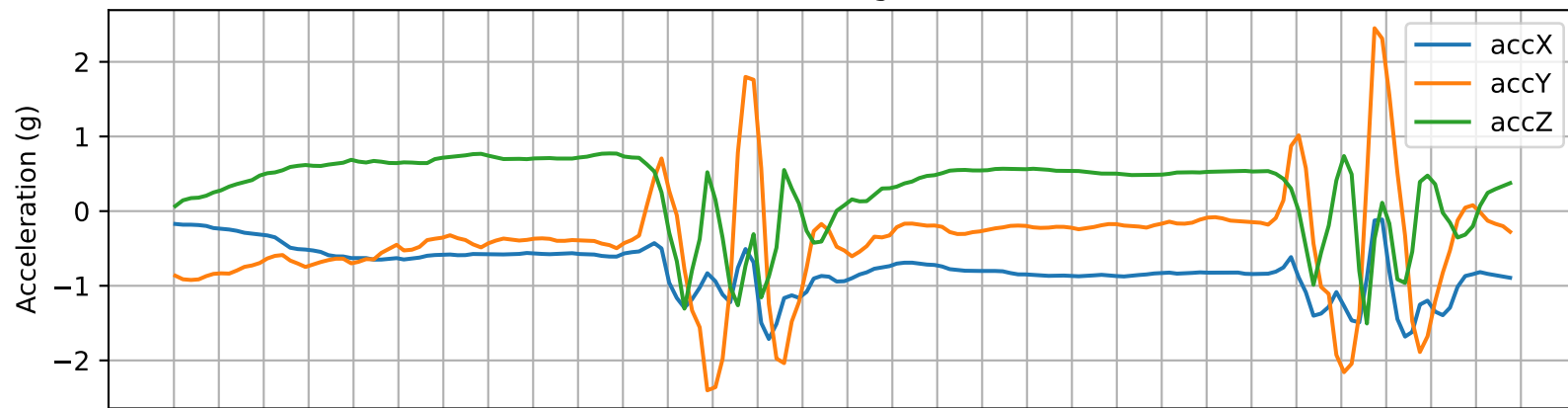


Window starting at 94.08s

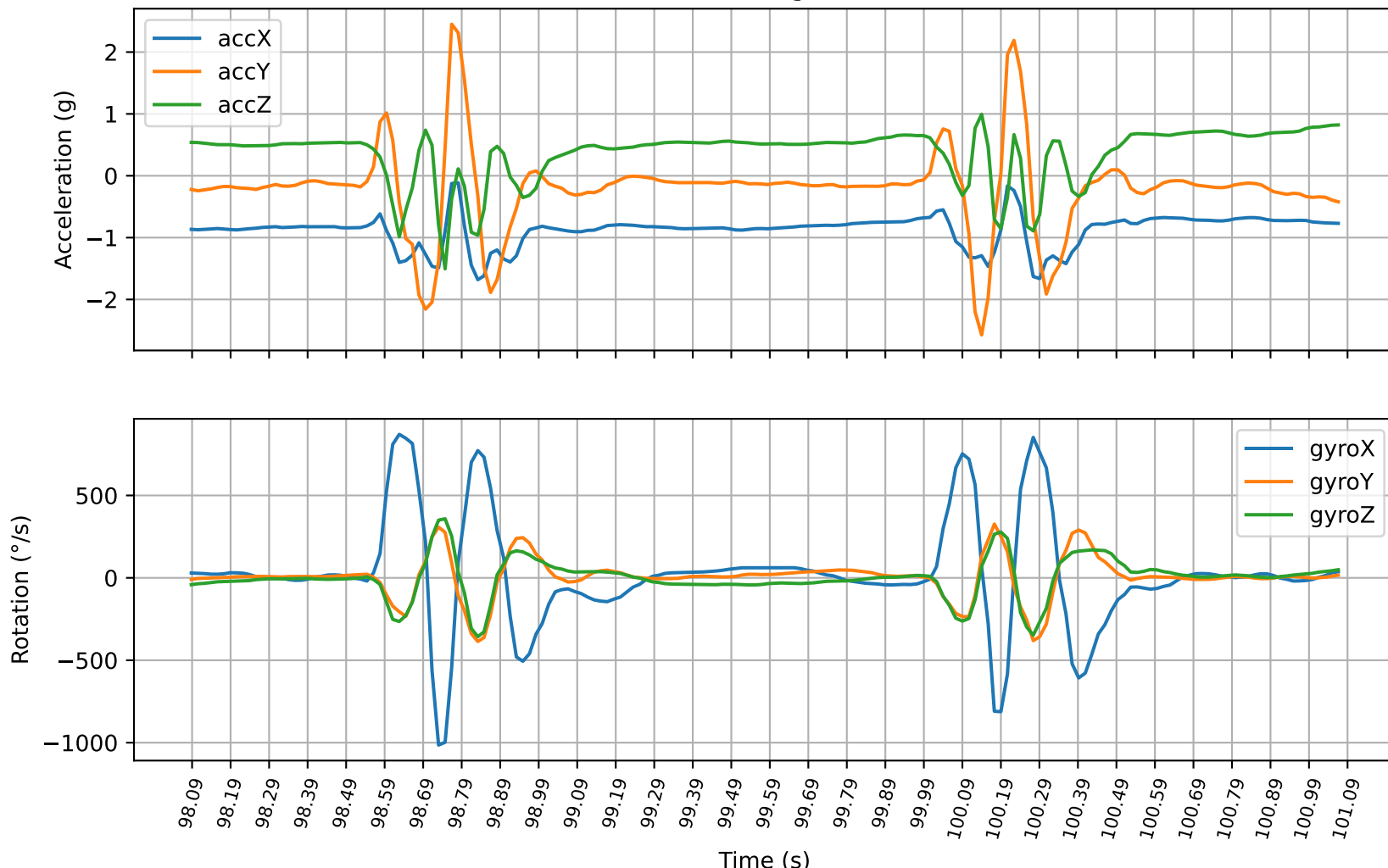




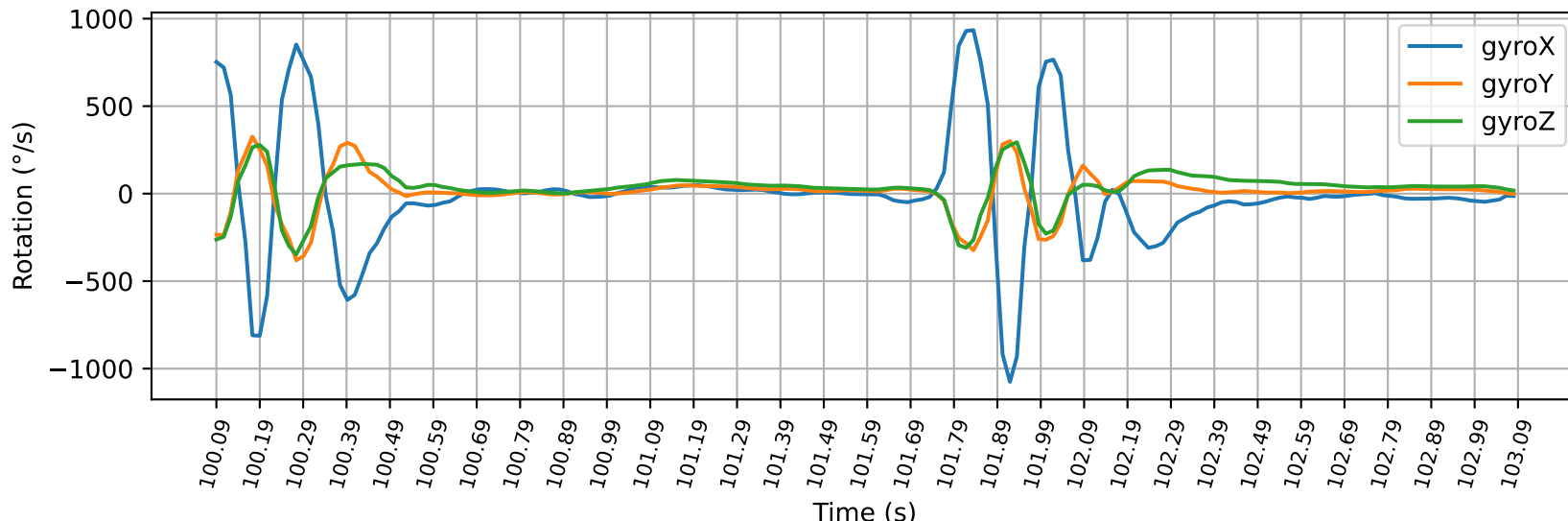
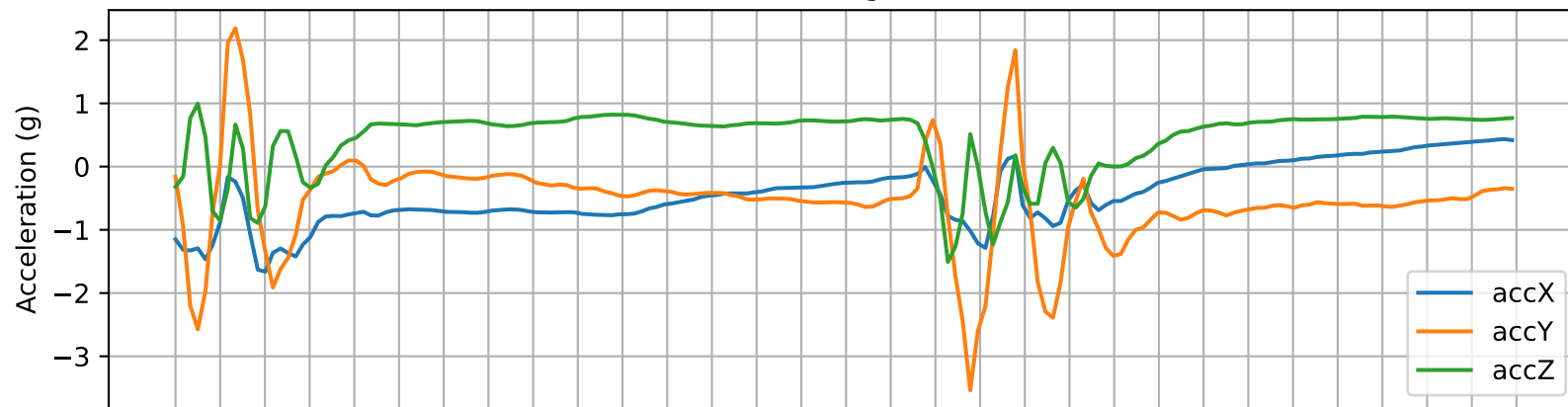
Window starting at 96.08s



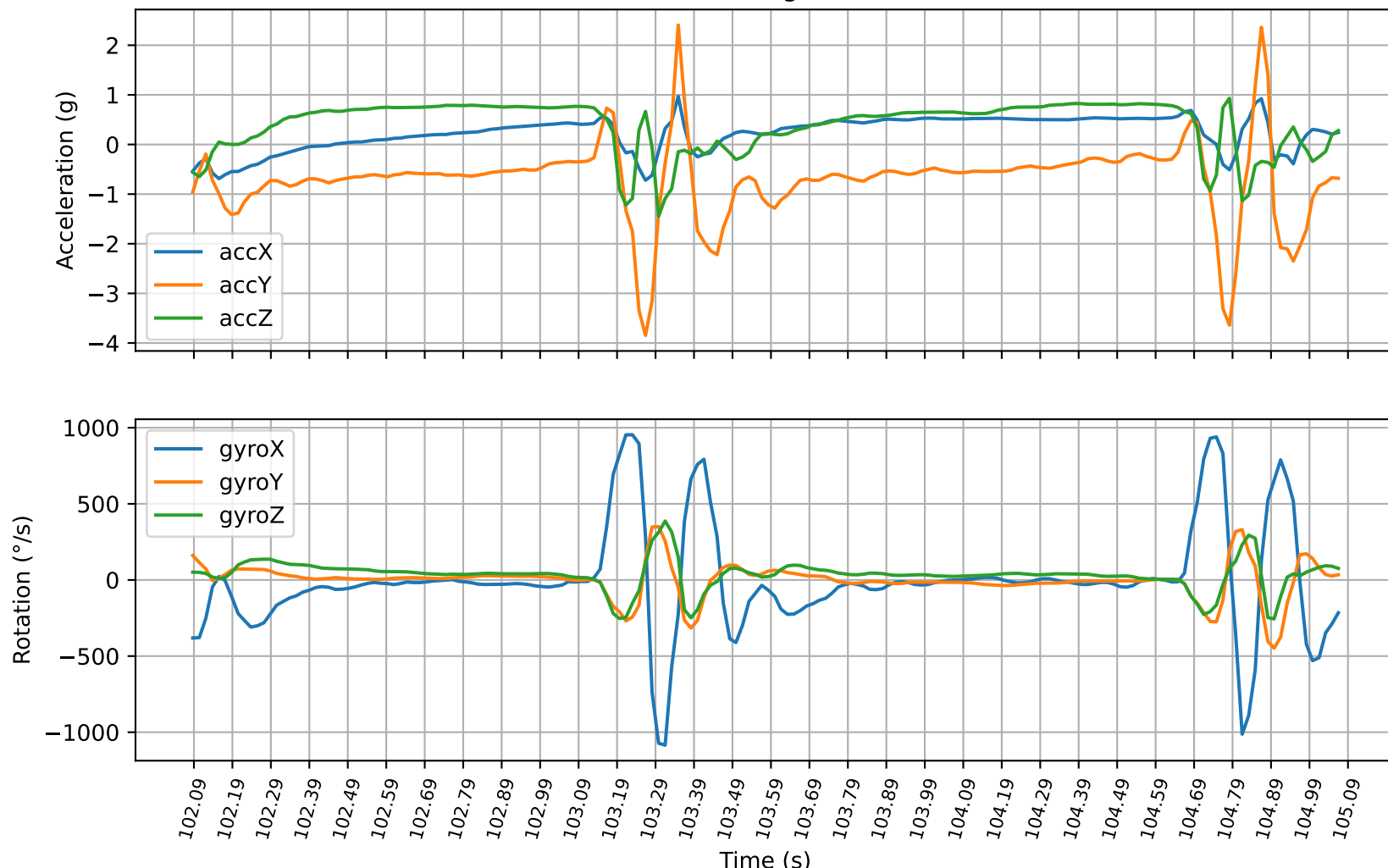
Window starting at 98.08s



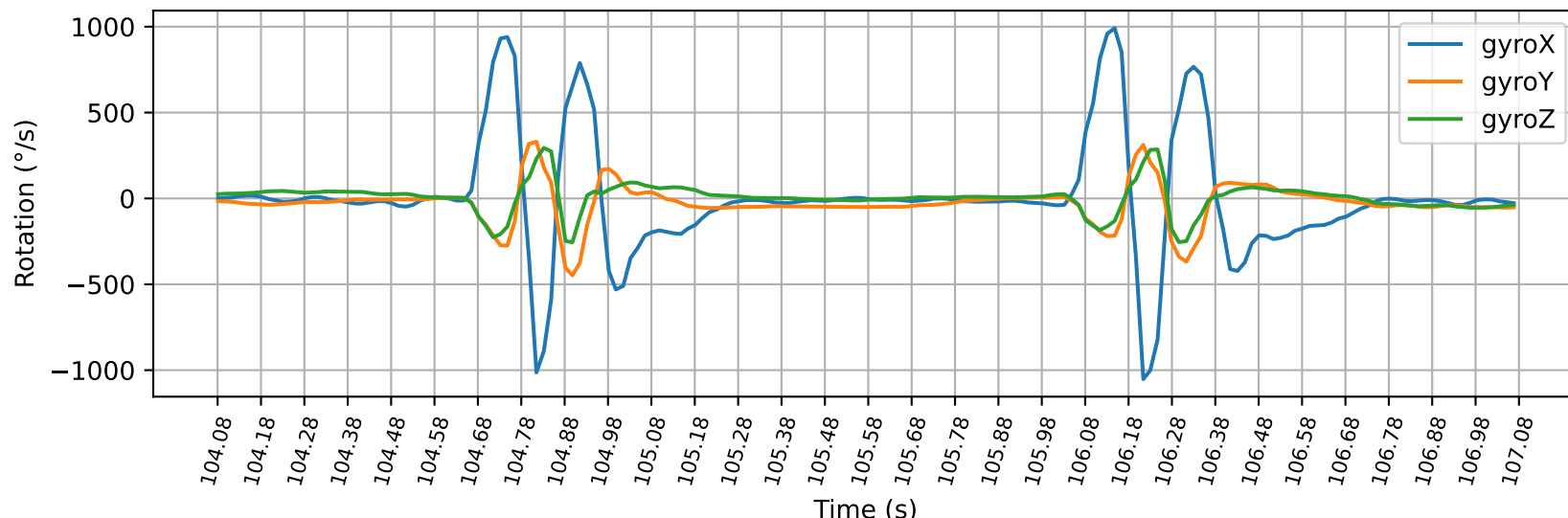
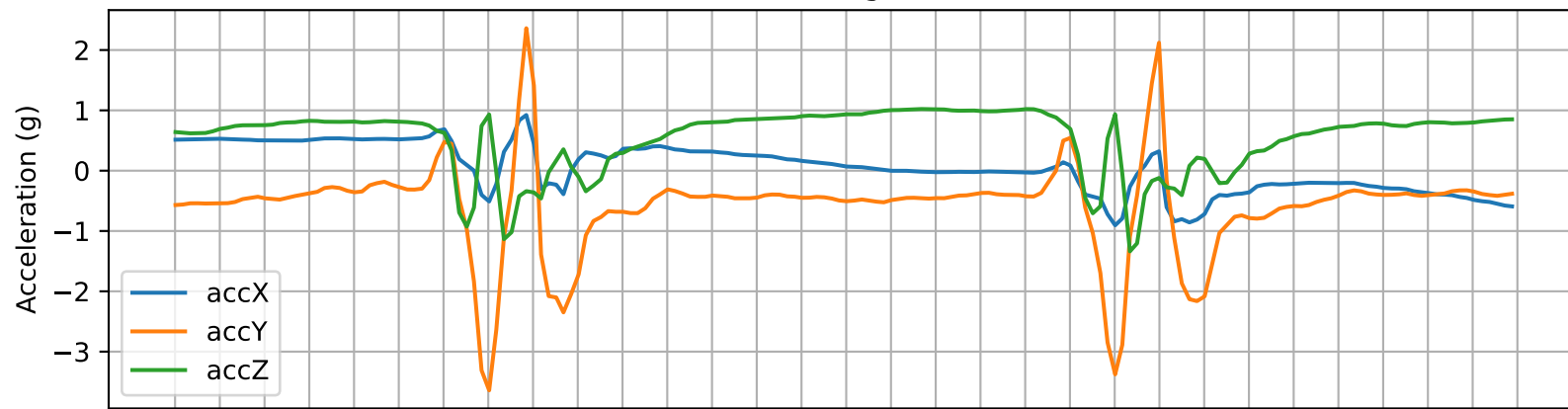
Window starting at 100.08s



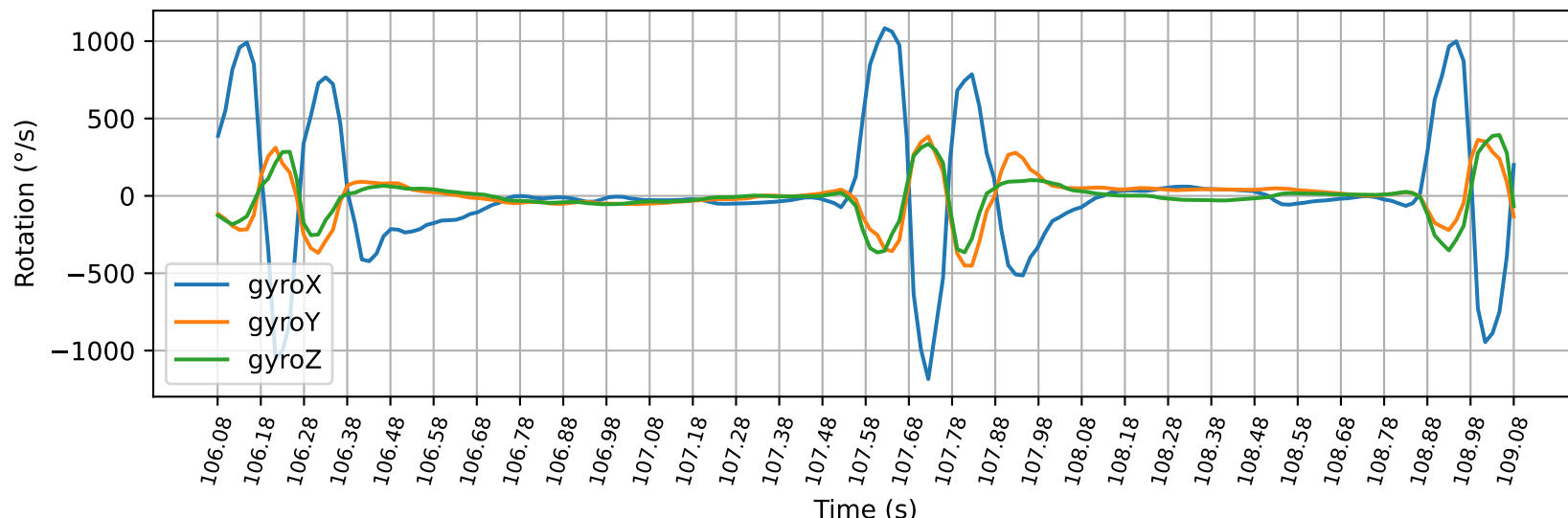
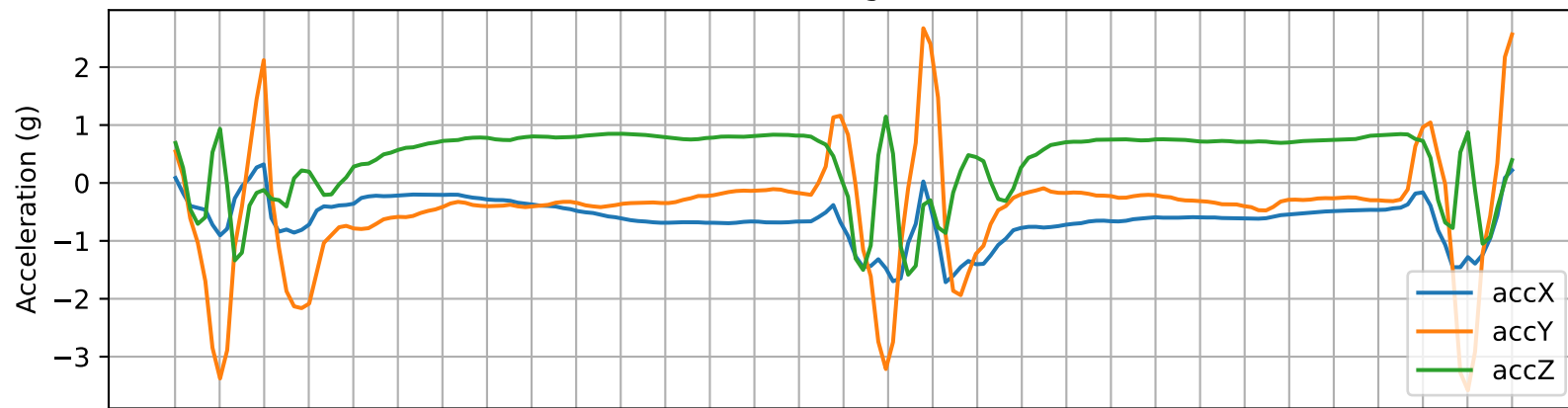
Window starting at 102.08s



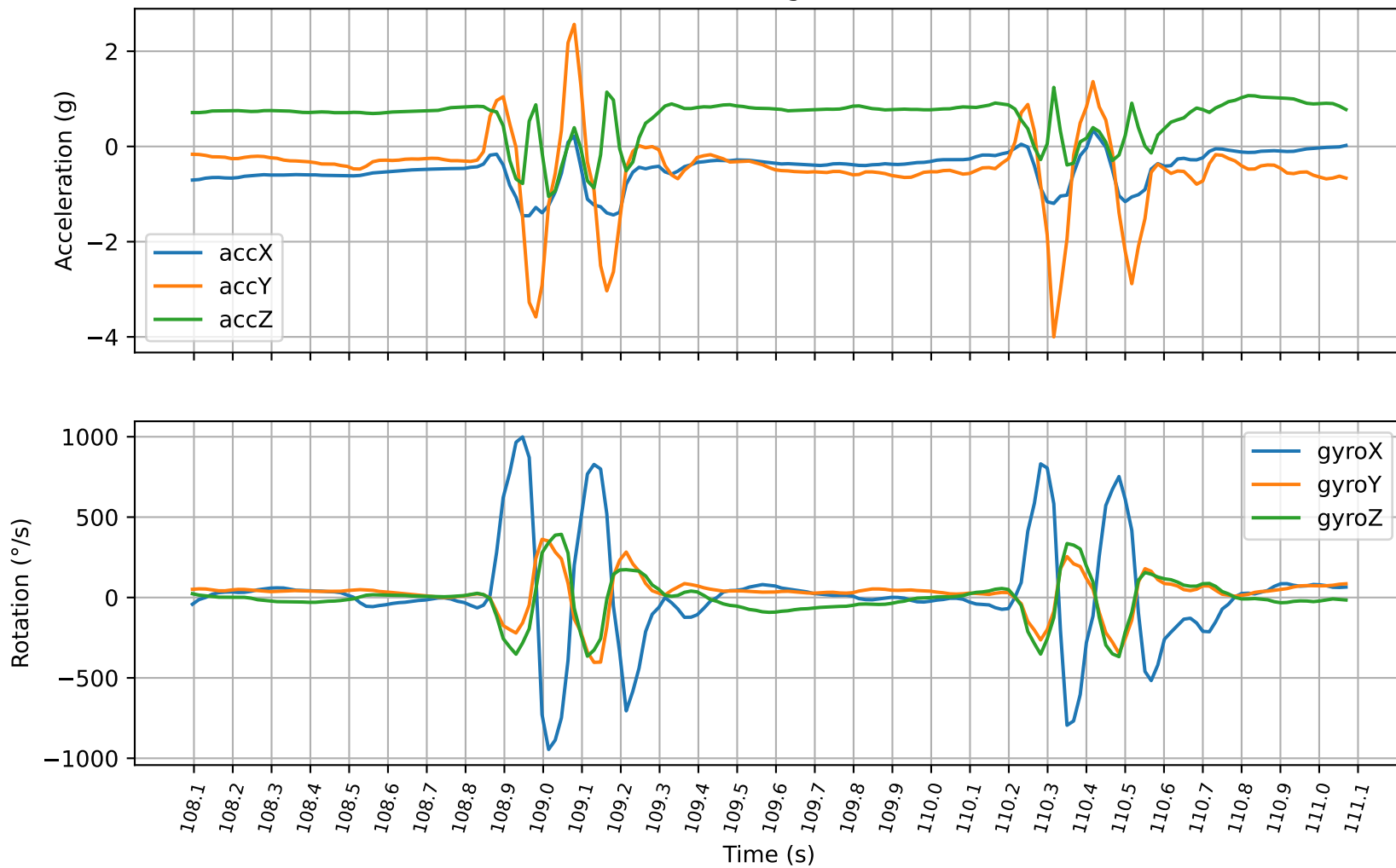
Window starting at 104.08s



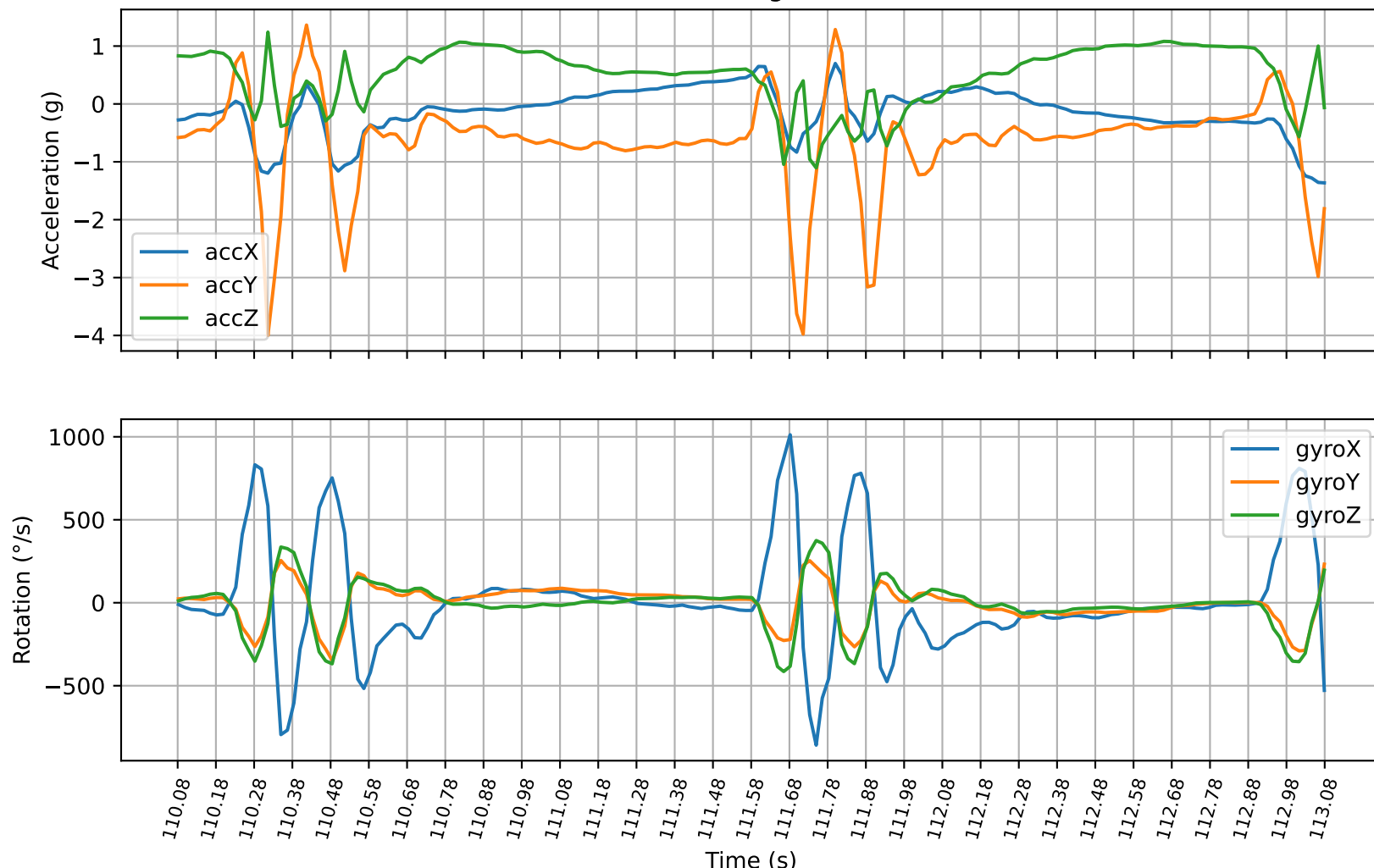
Window starting at 106.08s



Window starting at 108.08s

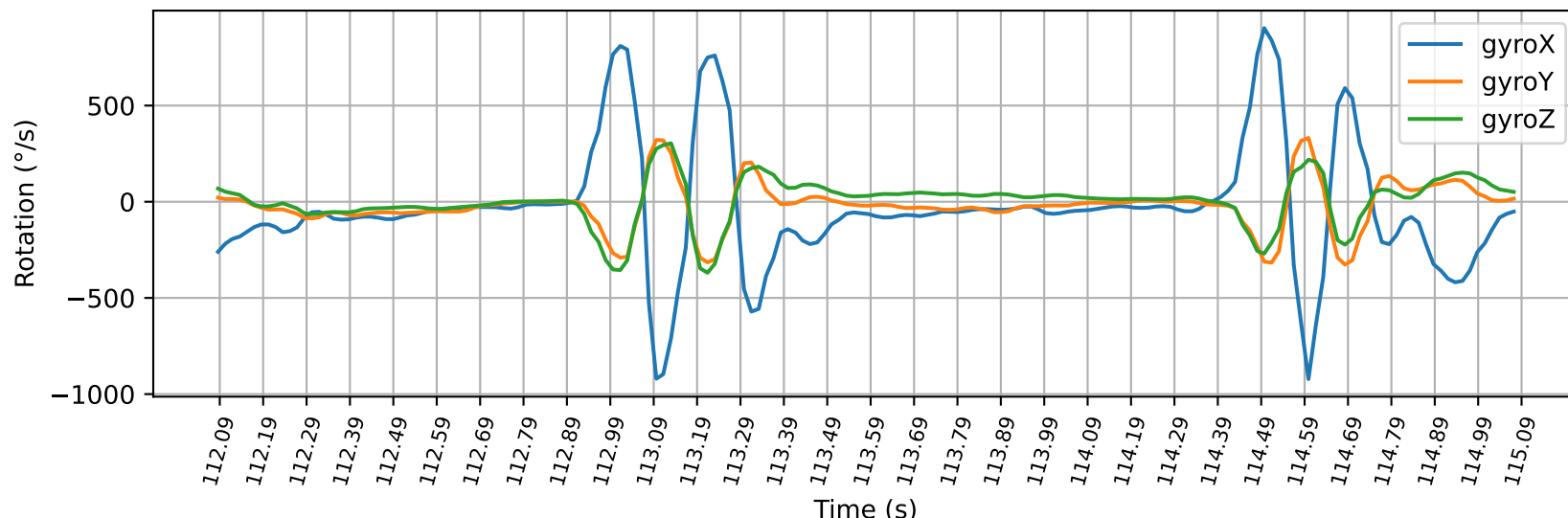
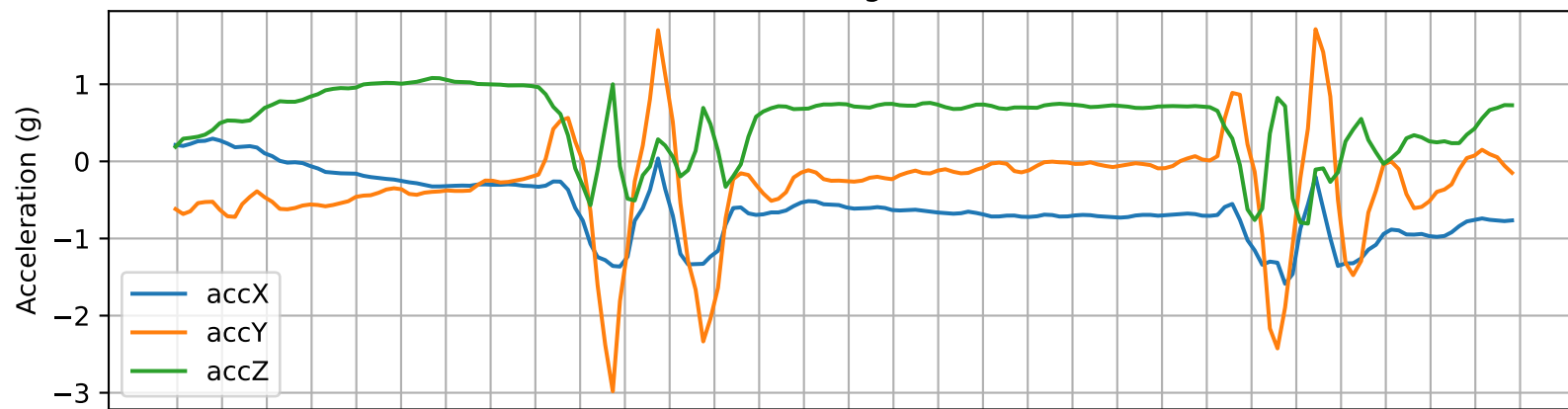


Window starting at 110.08s

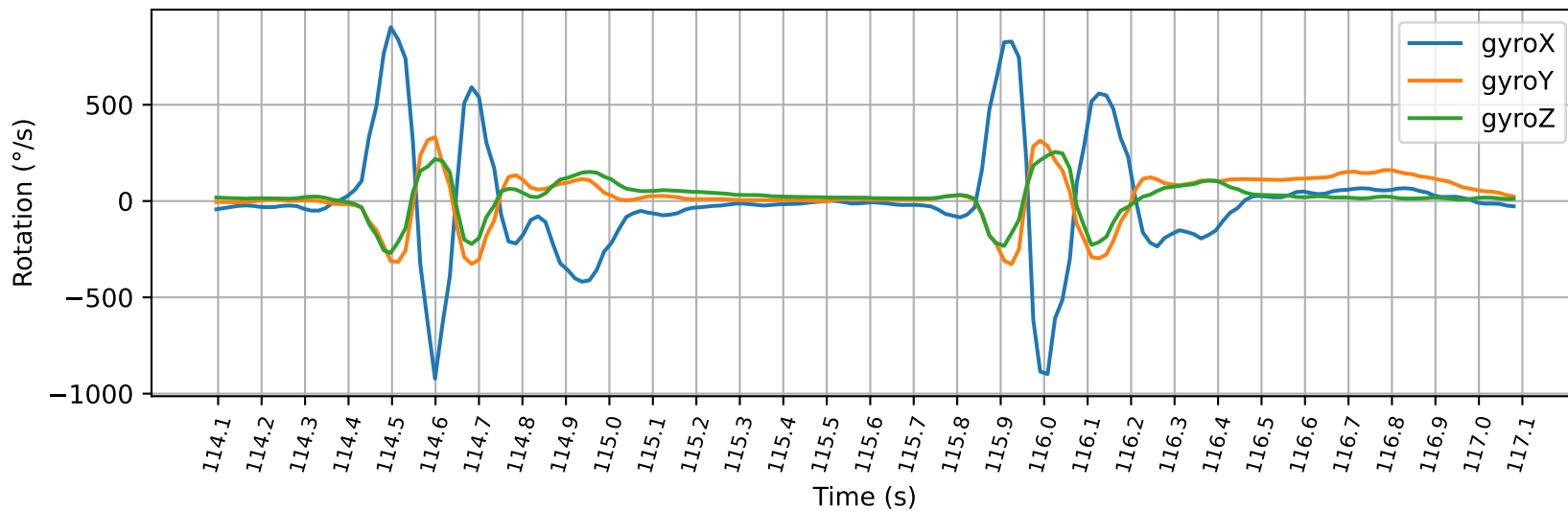
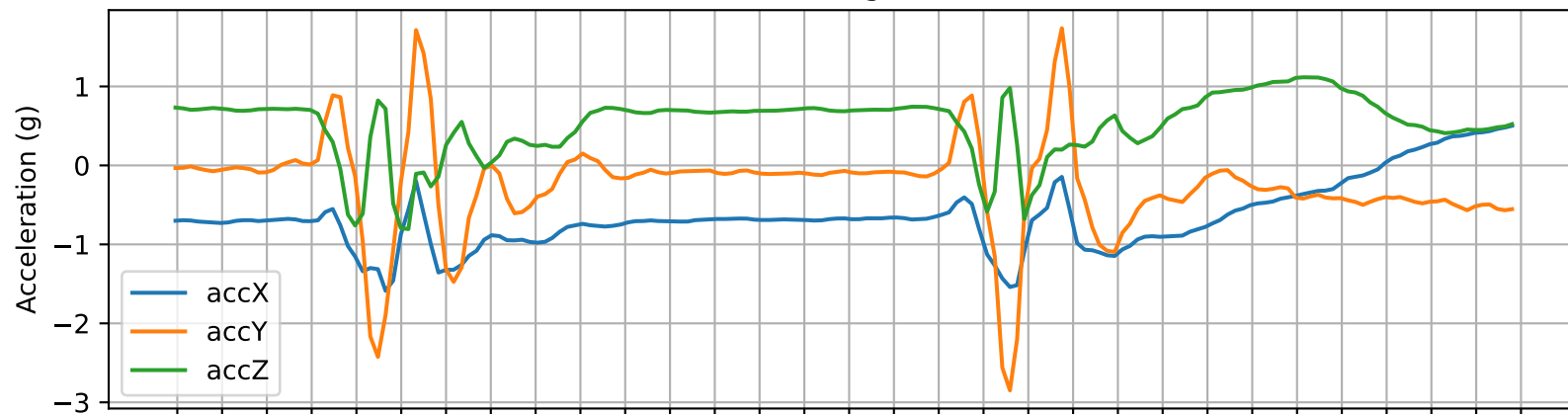




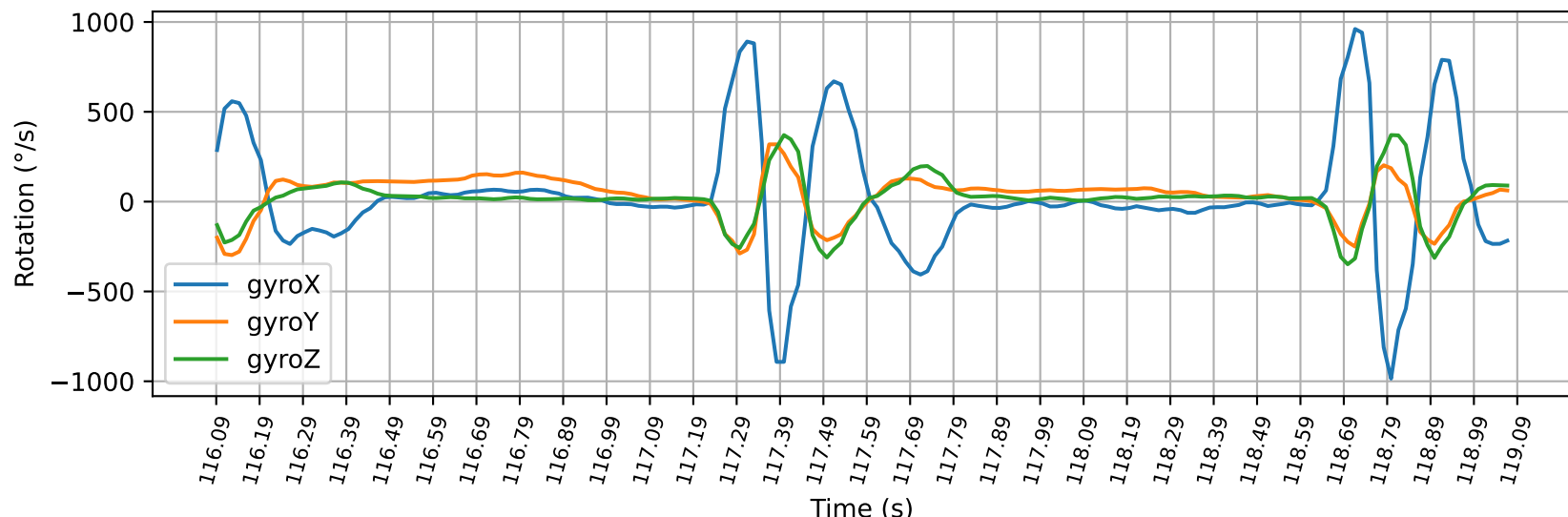
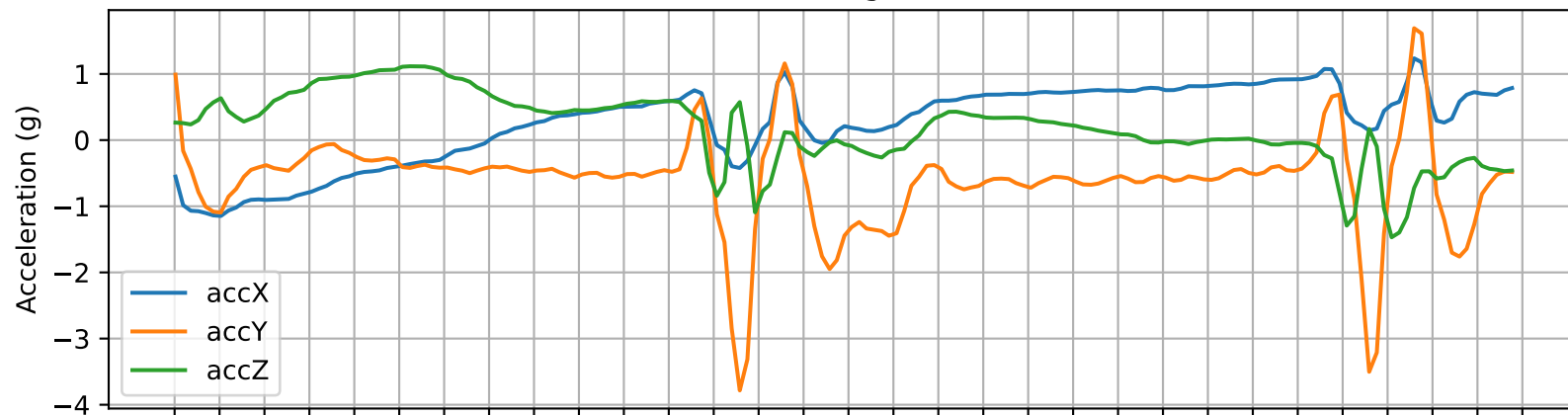
Window starting at 112.08s



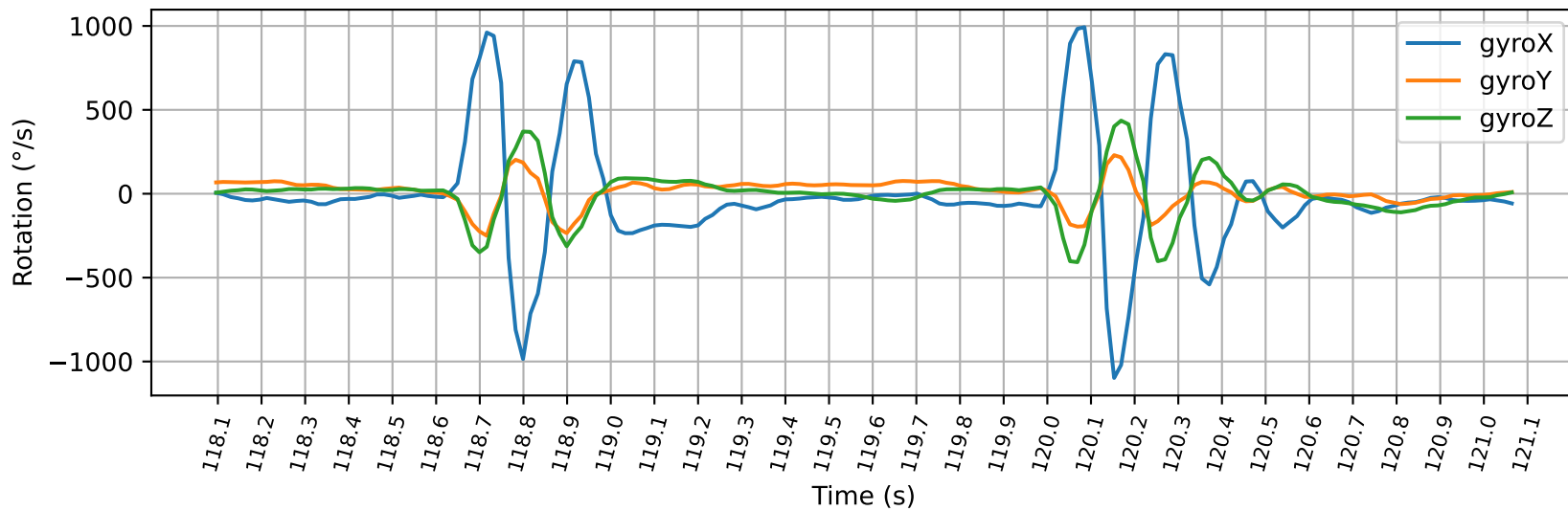
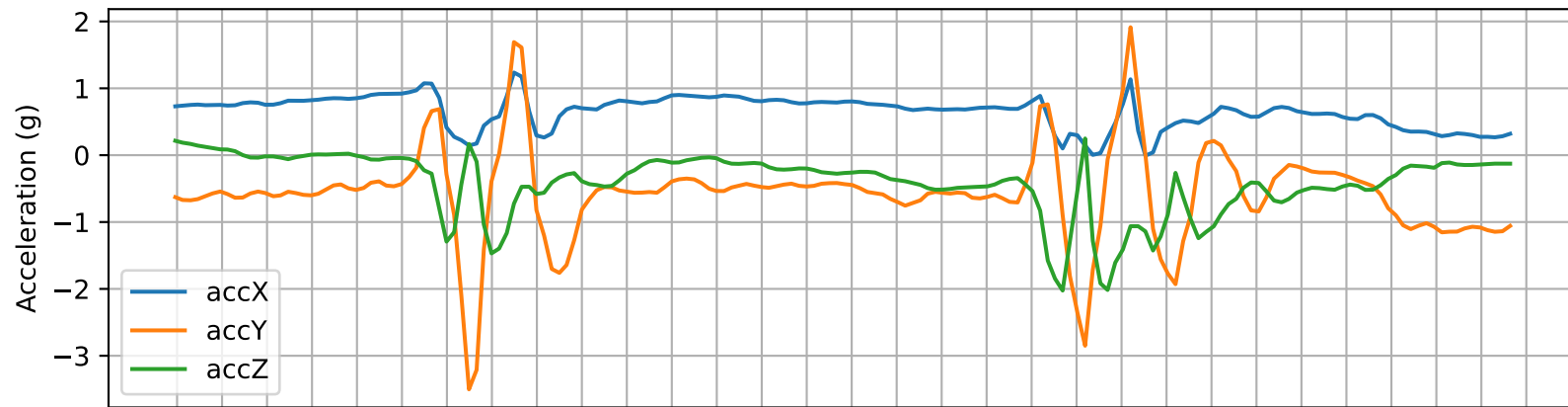
Window starting at 114.08s



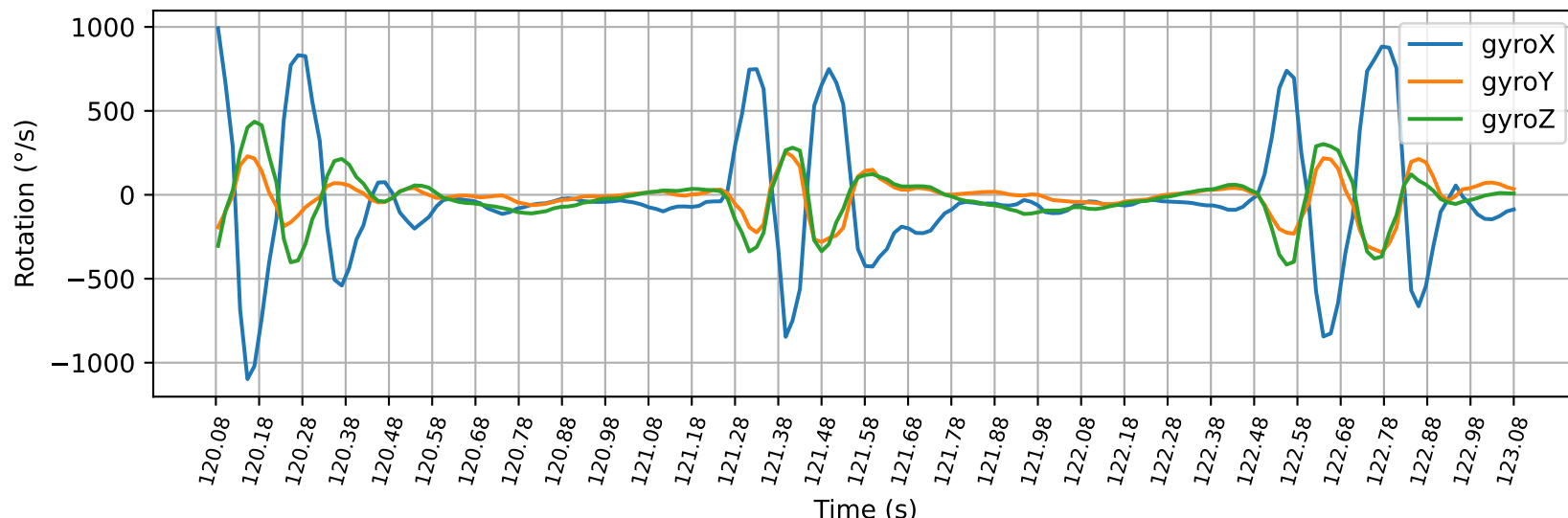
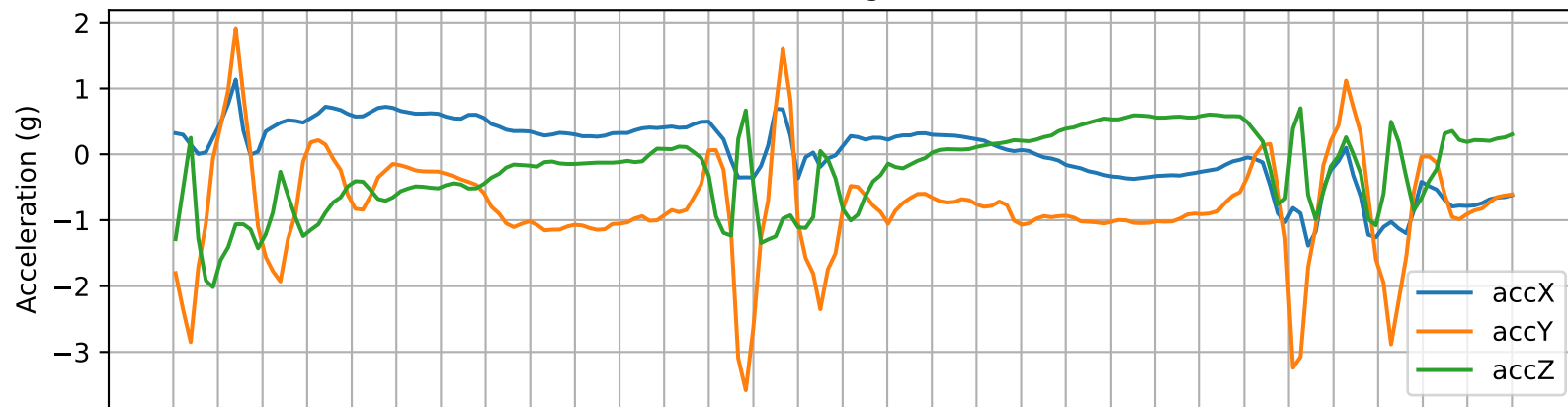
Window starting at 116.08s



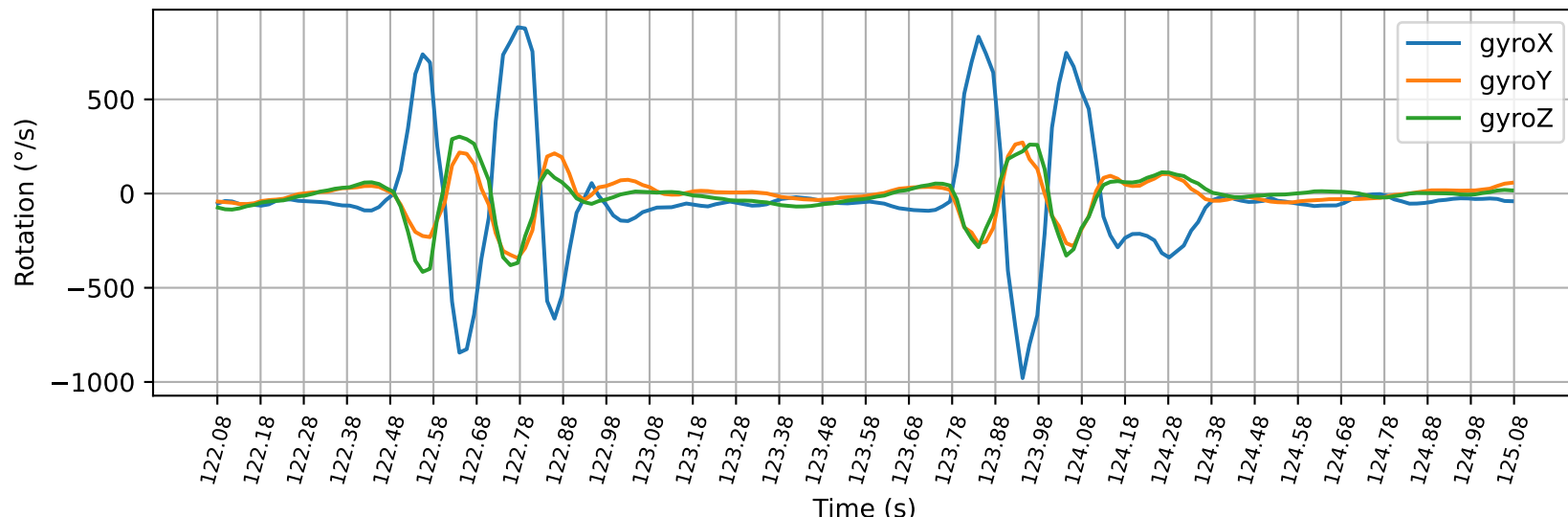
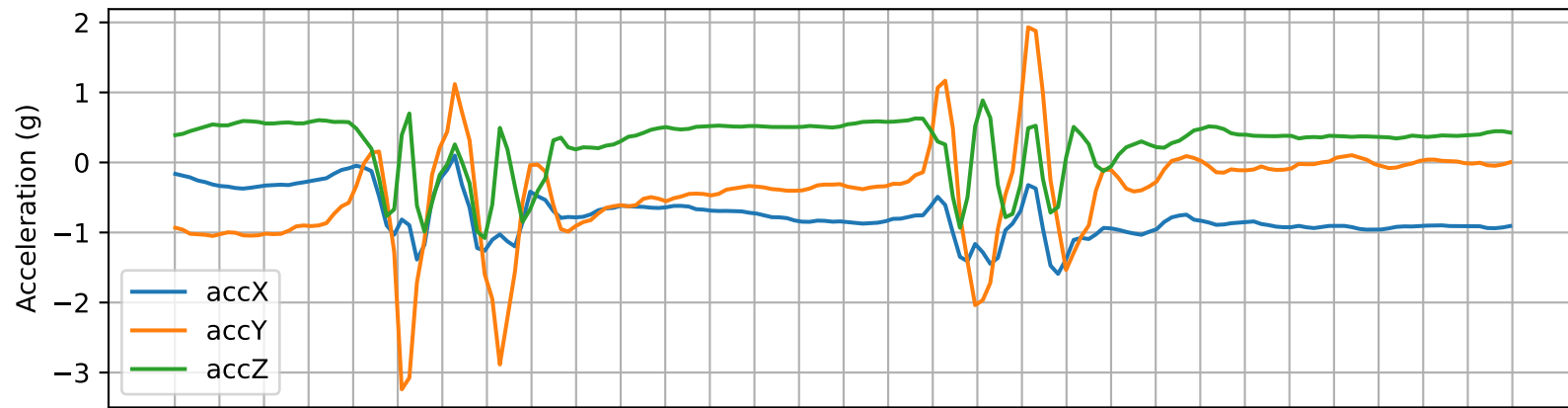
Window starting at 118.08s



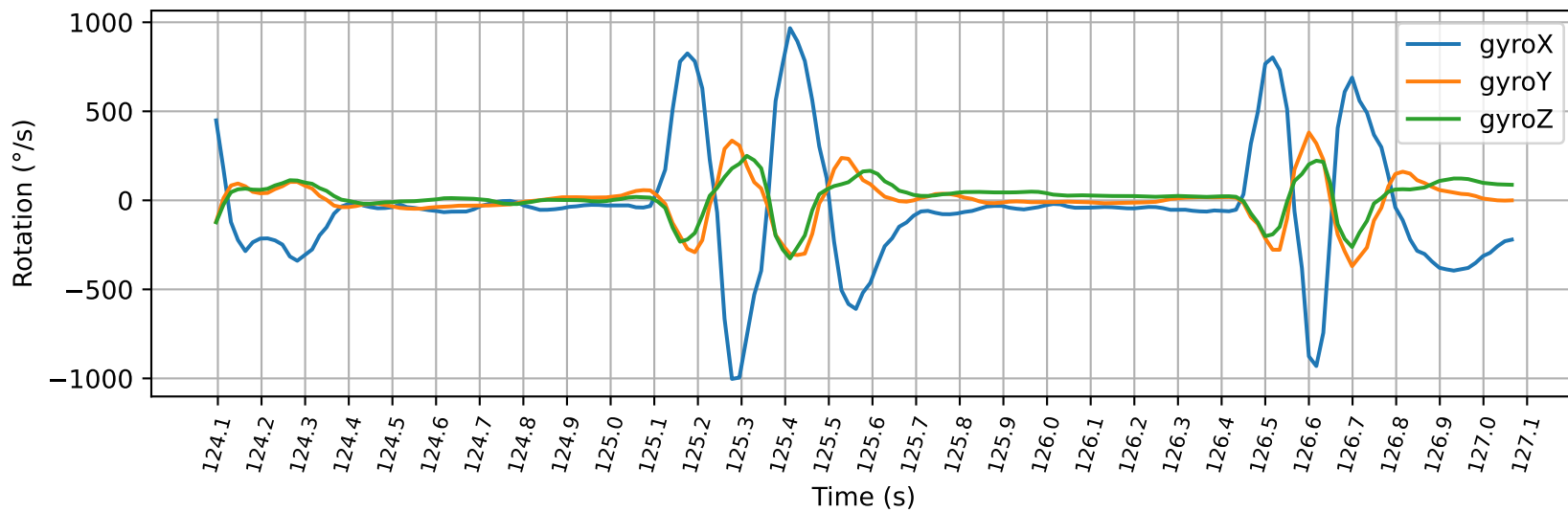
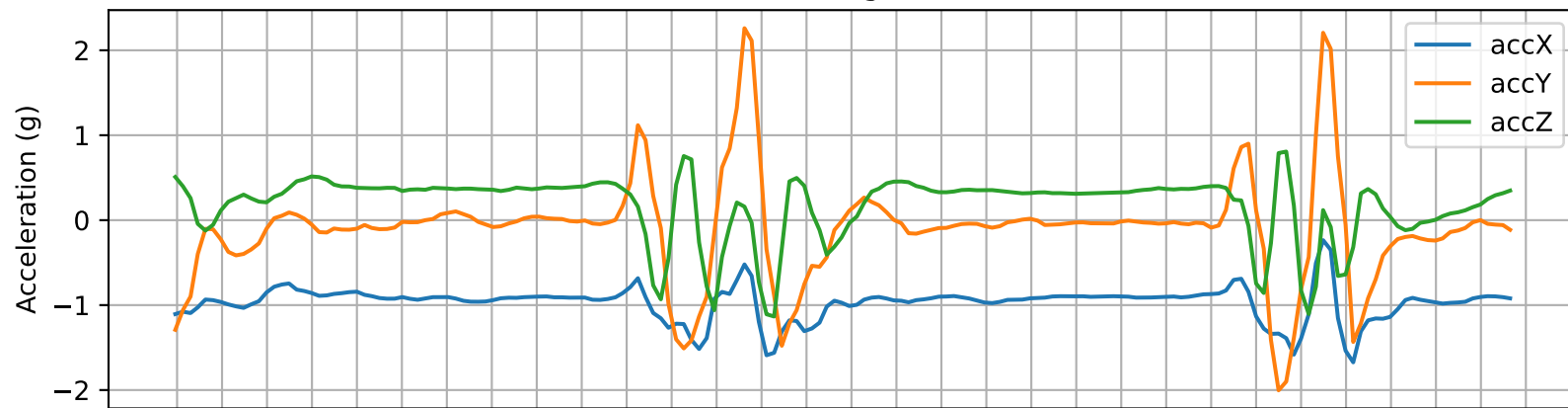
Window starting at 120.08s



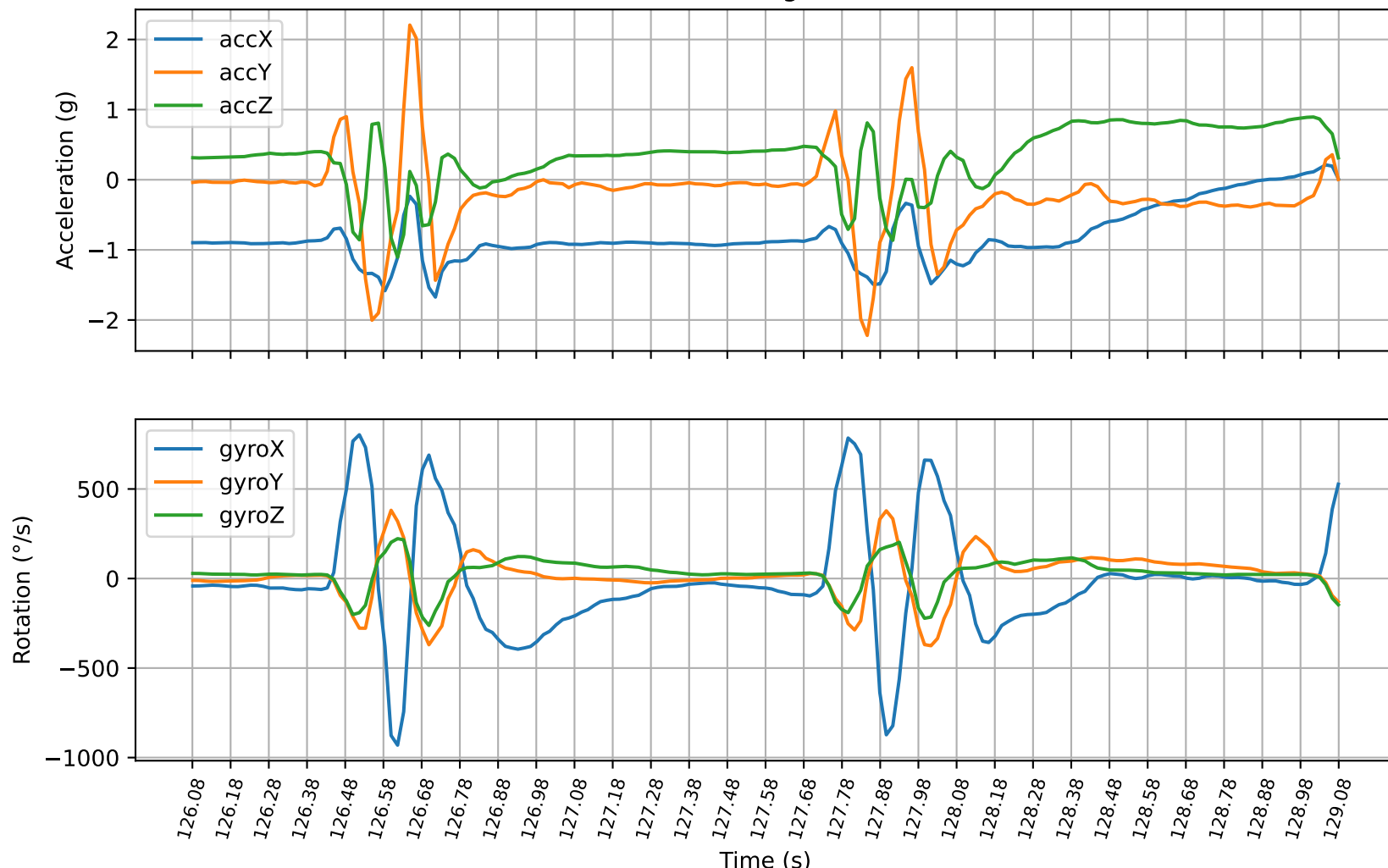
Window starting at 122.08s



Window starting at 124.08s

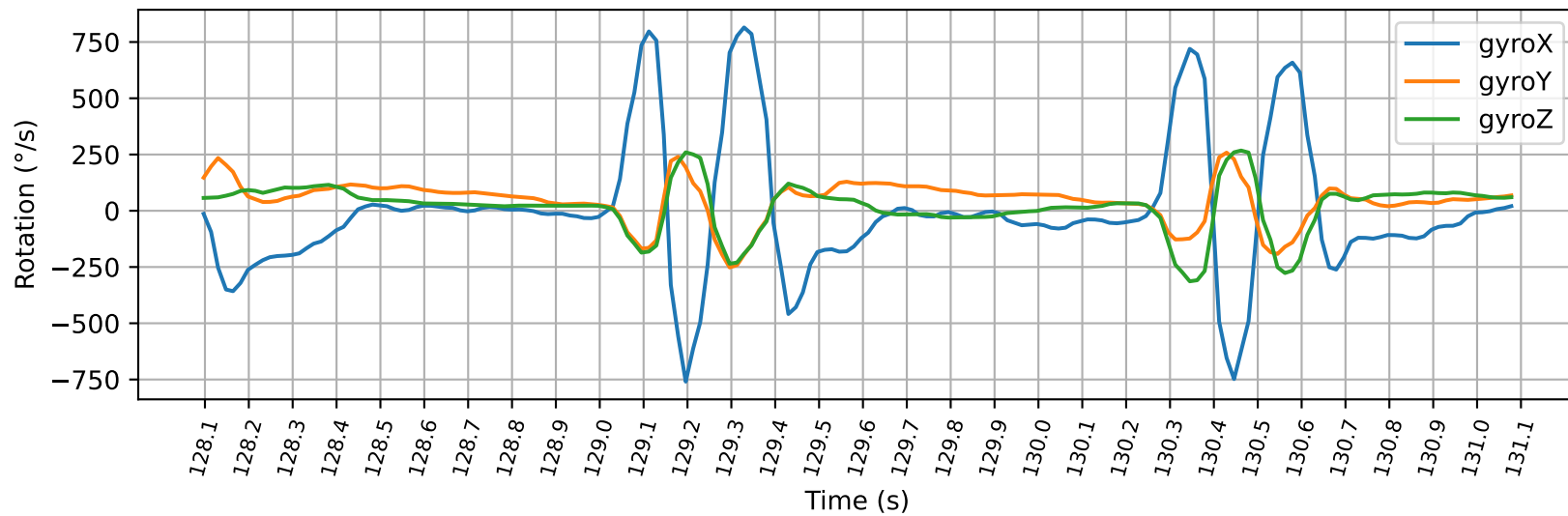
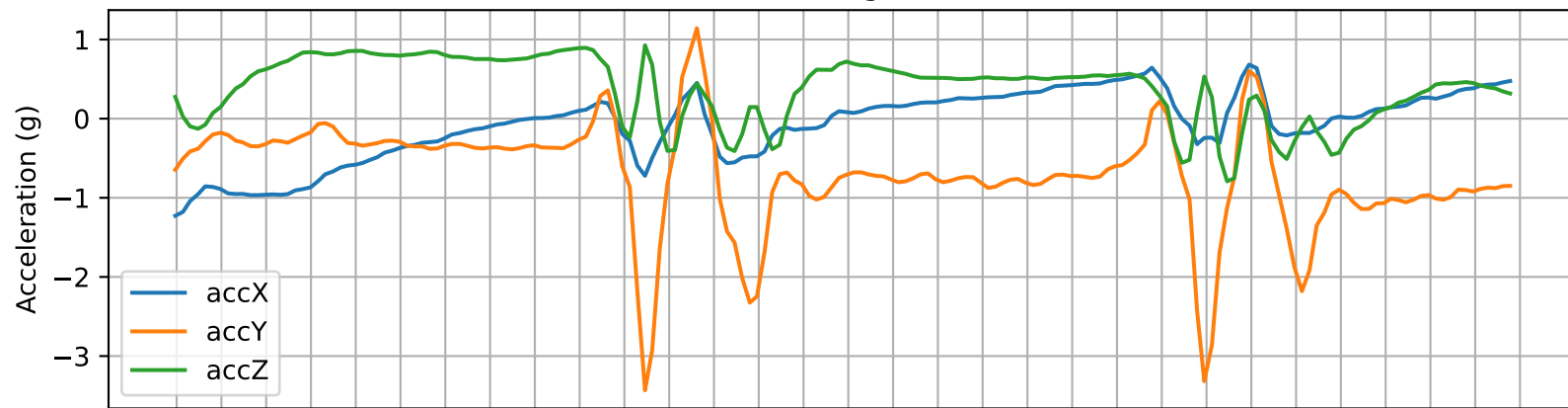


Window starting at 126.08s

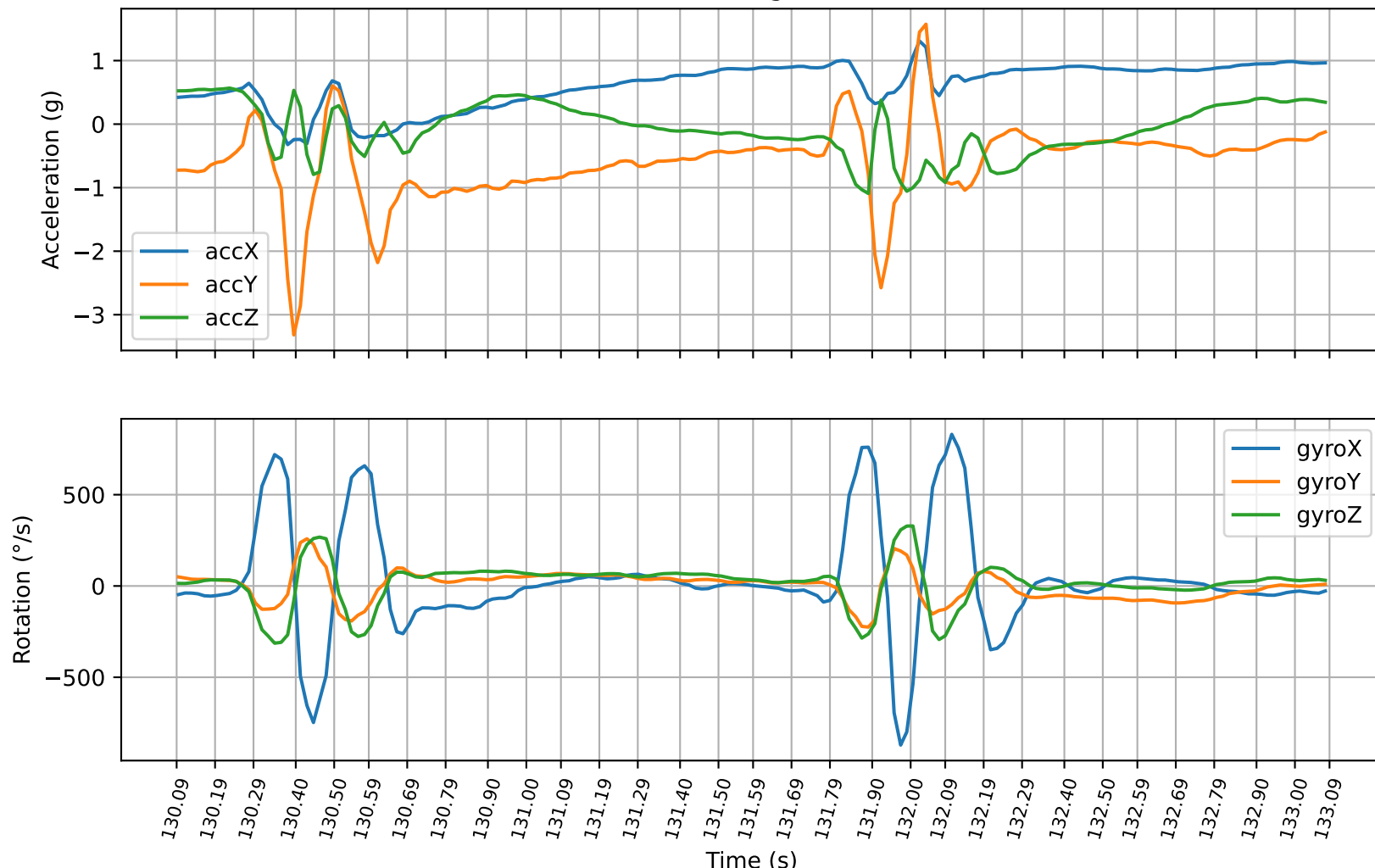




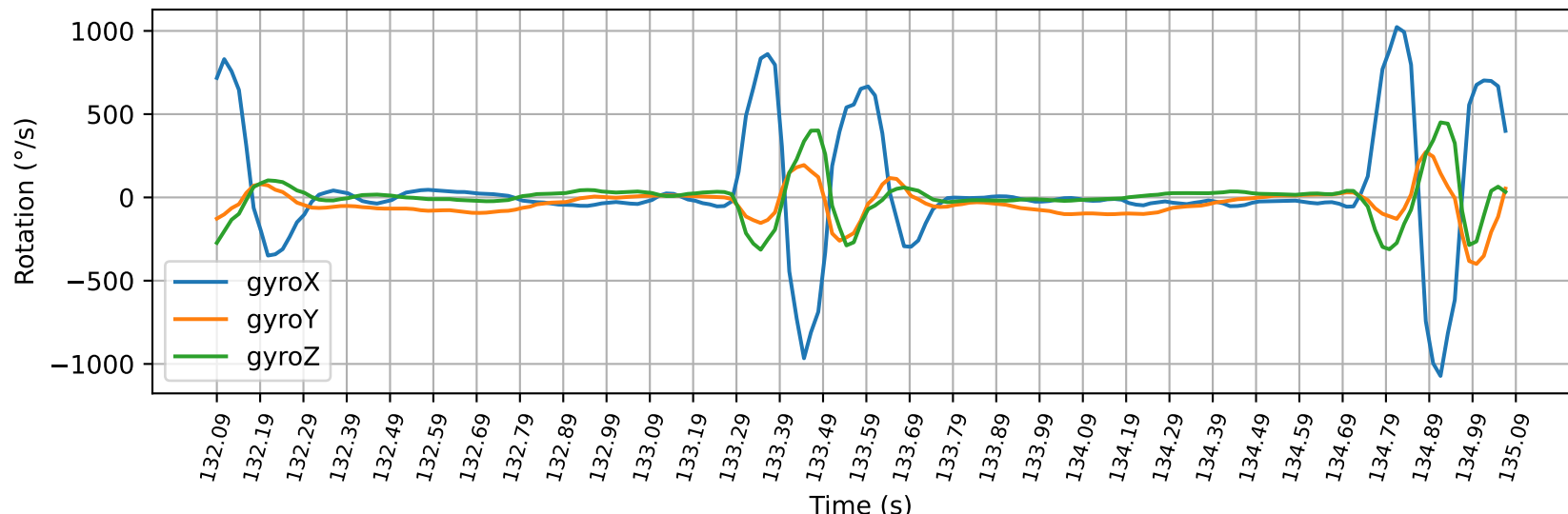
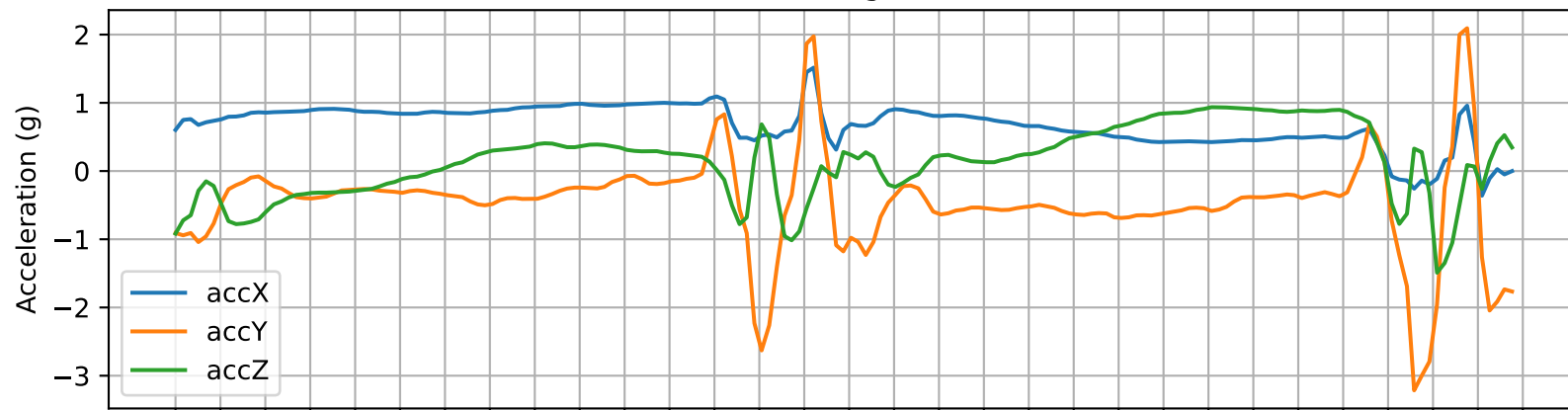
Window starting at 128.08s



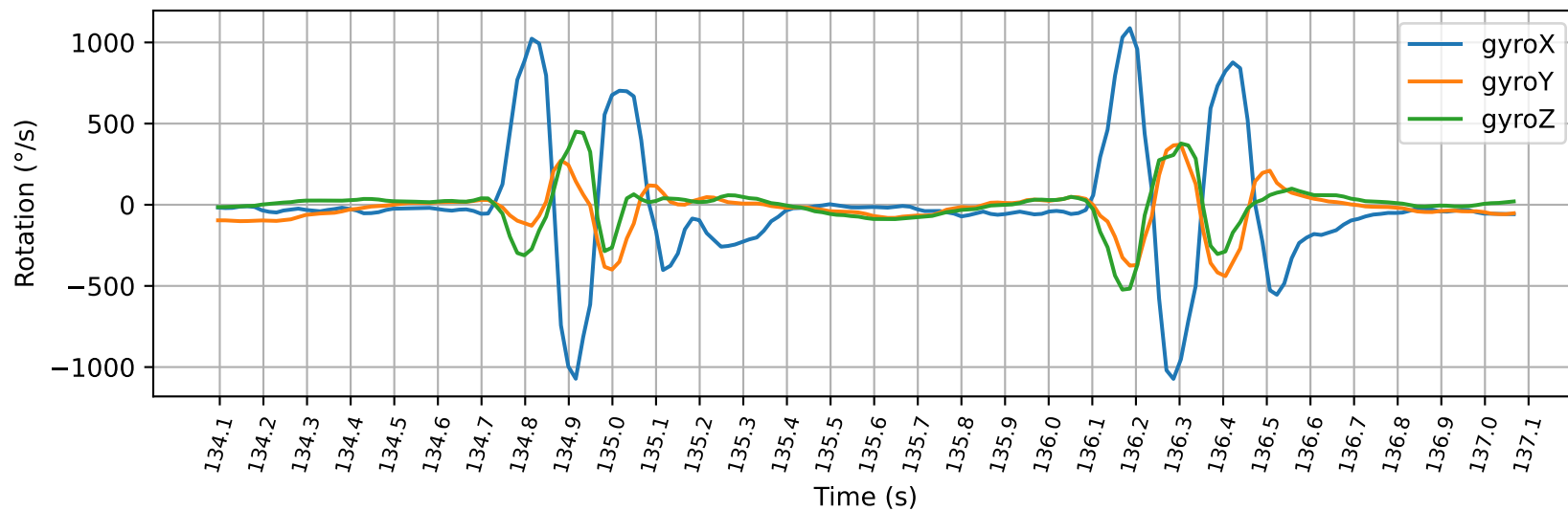
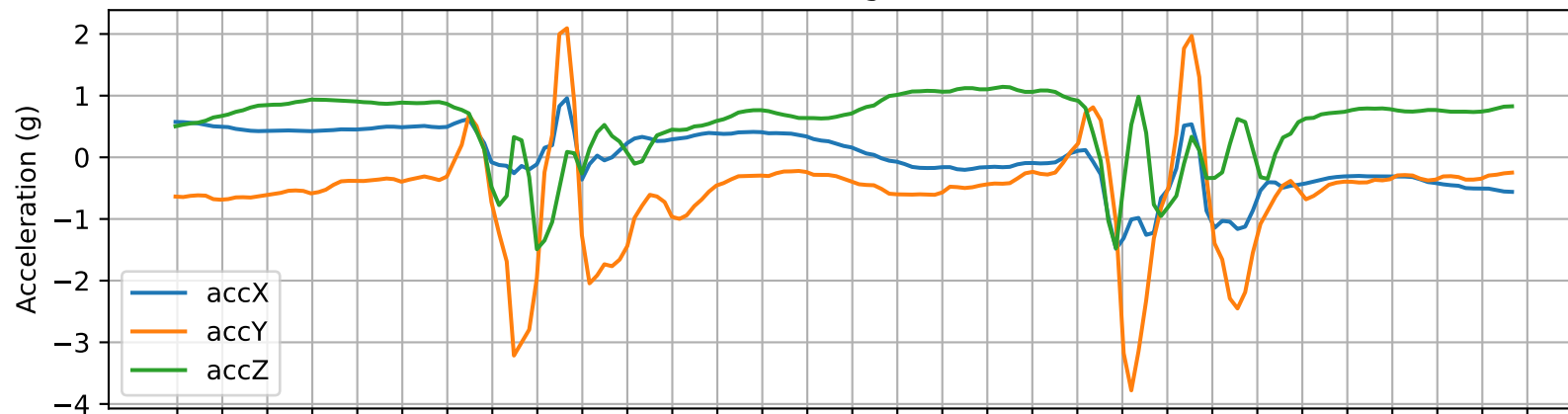
Window starting at 130.08s



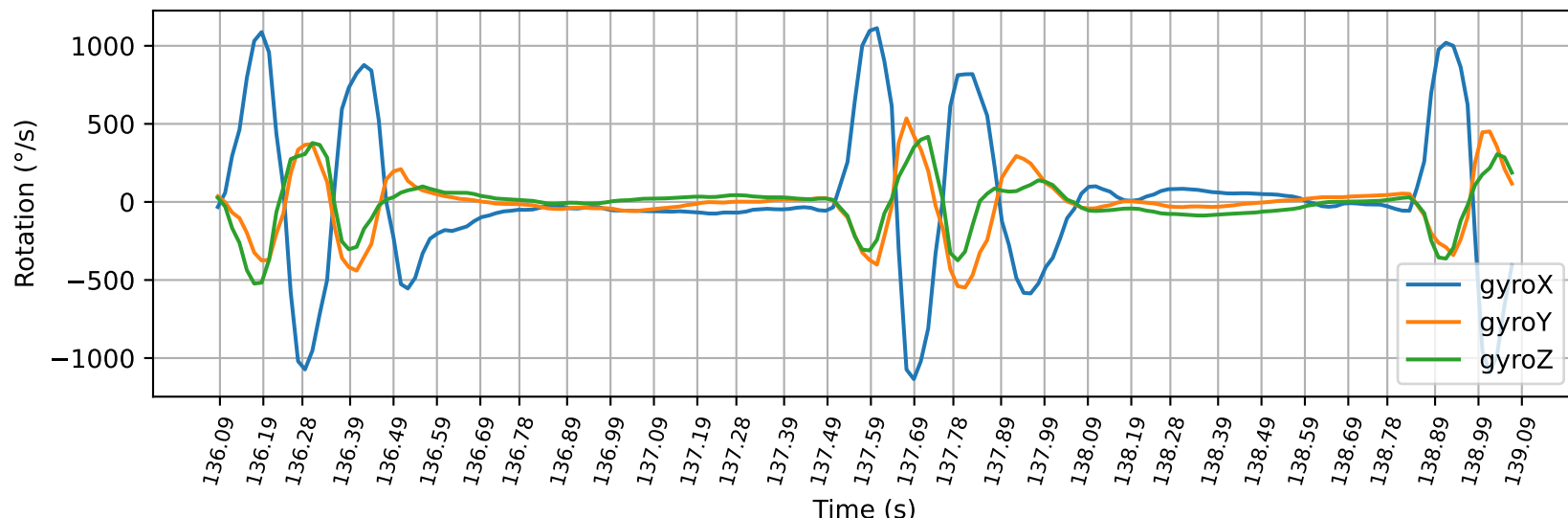
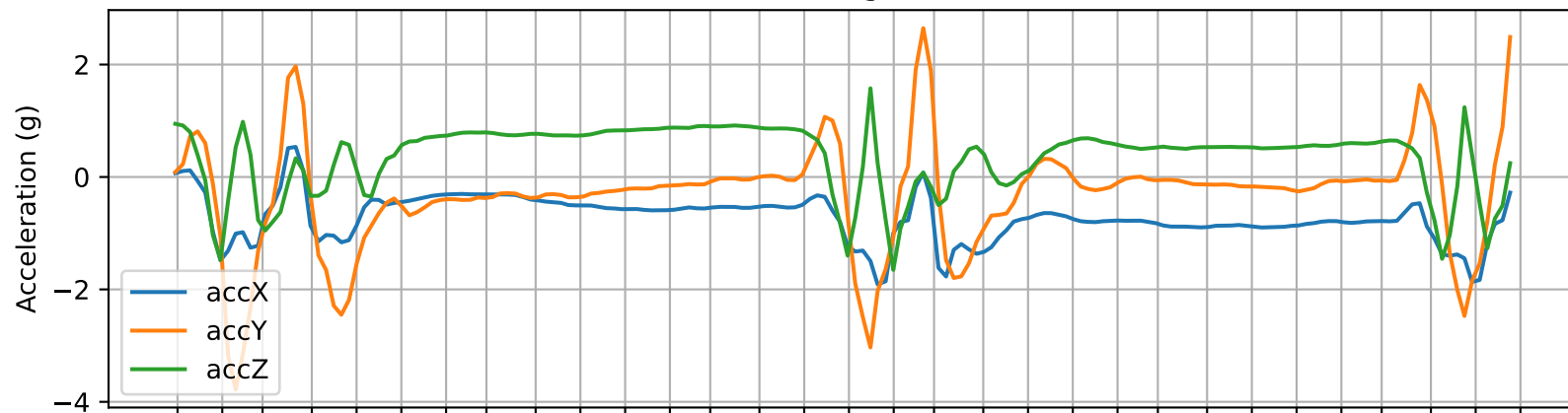
Window starting at 132.08s



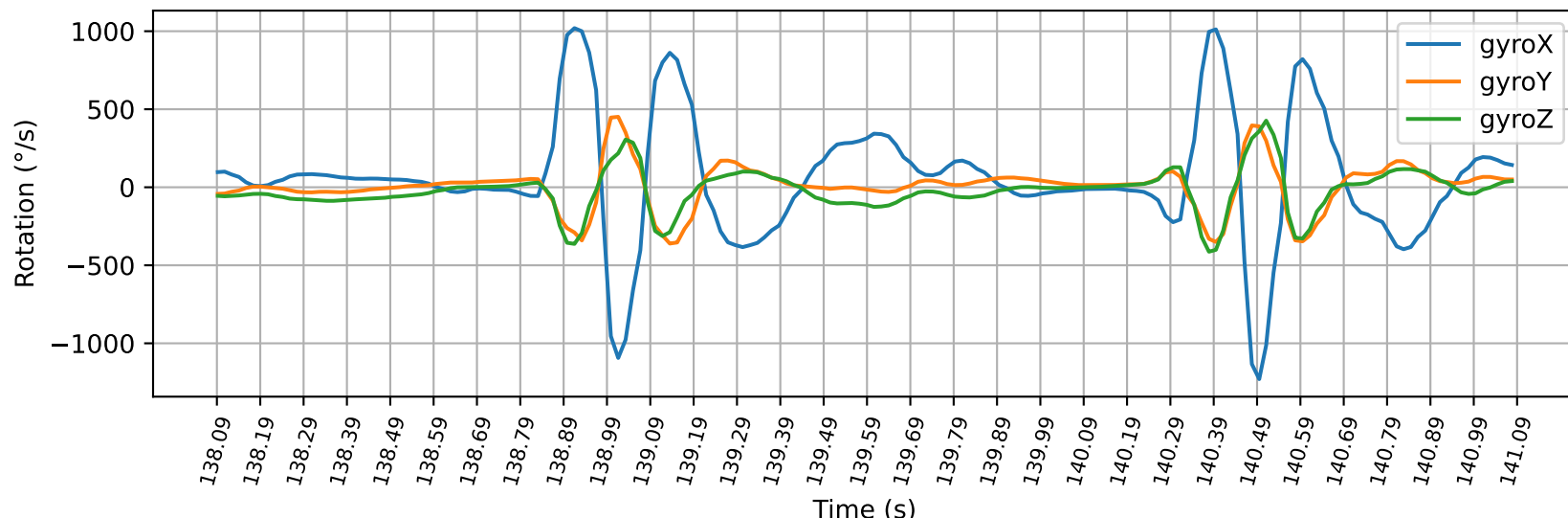
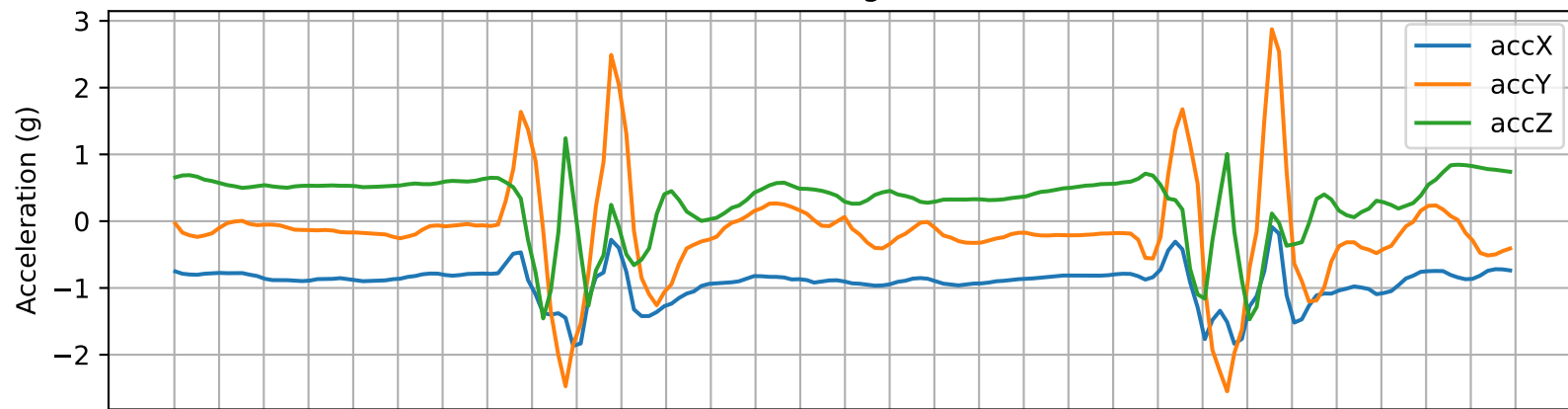
Window starting at 134.08s



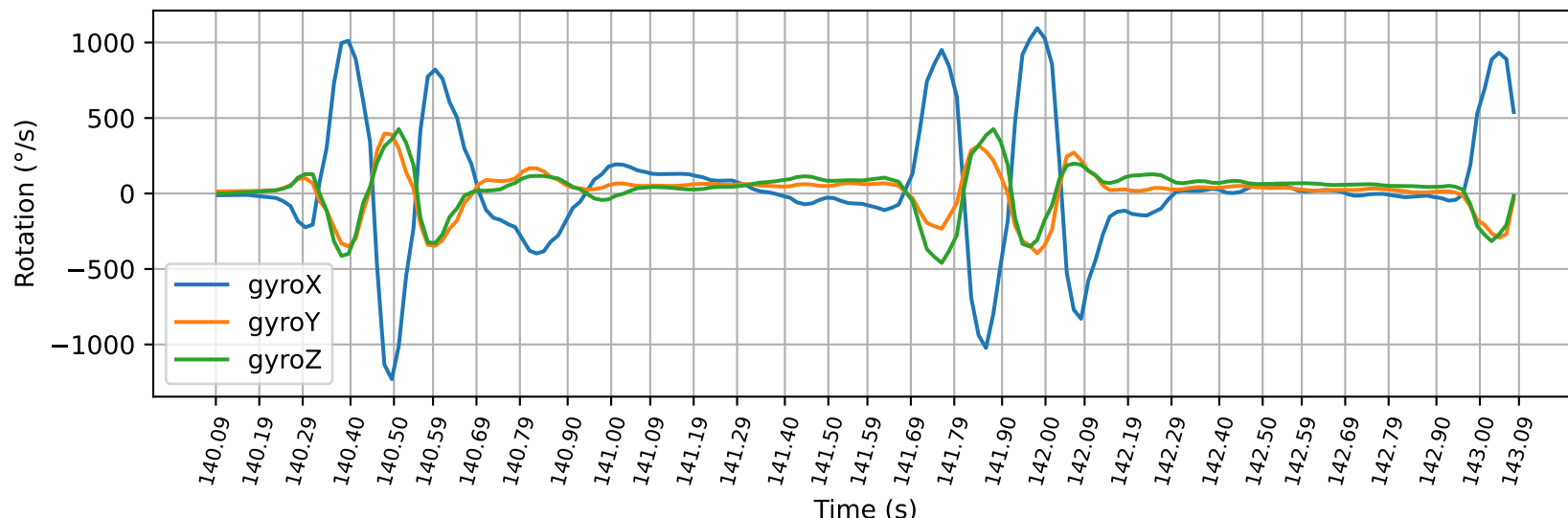
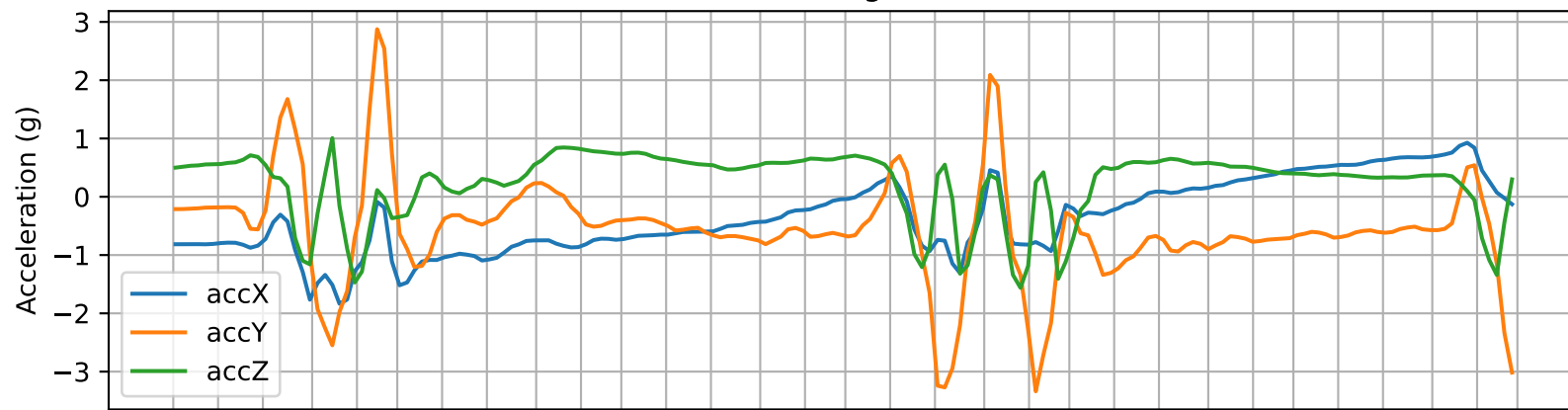
Window starting at 136.08s



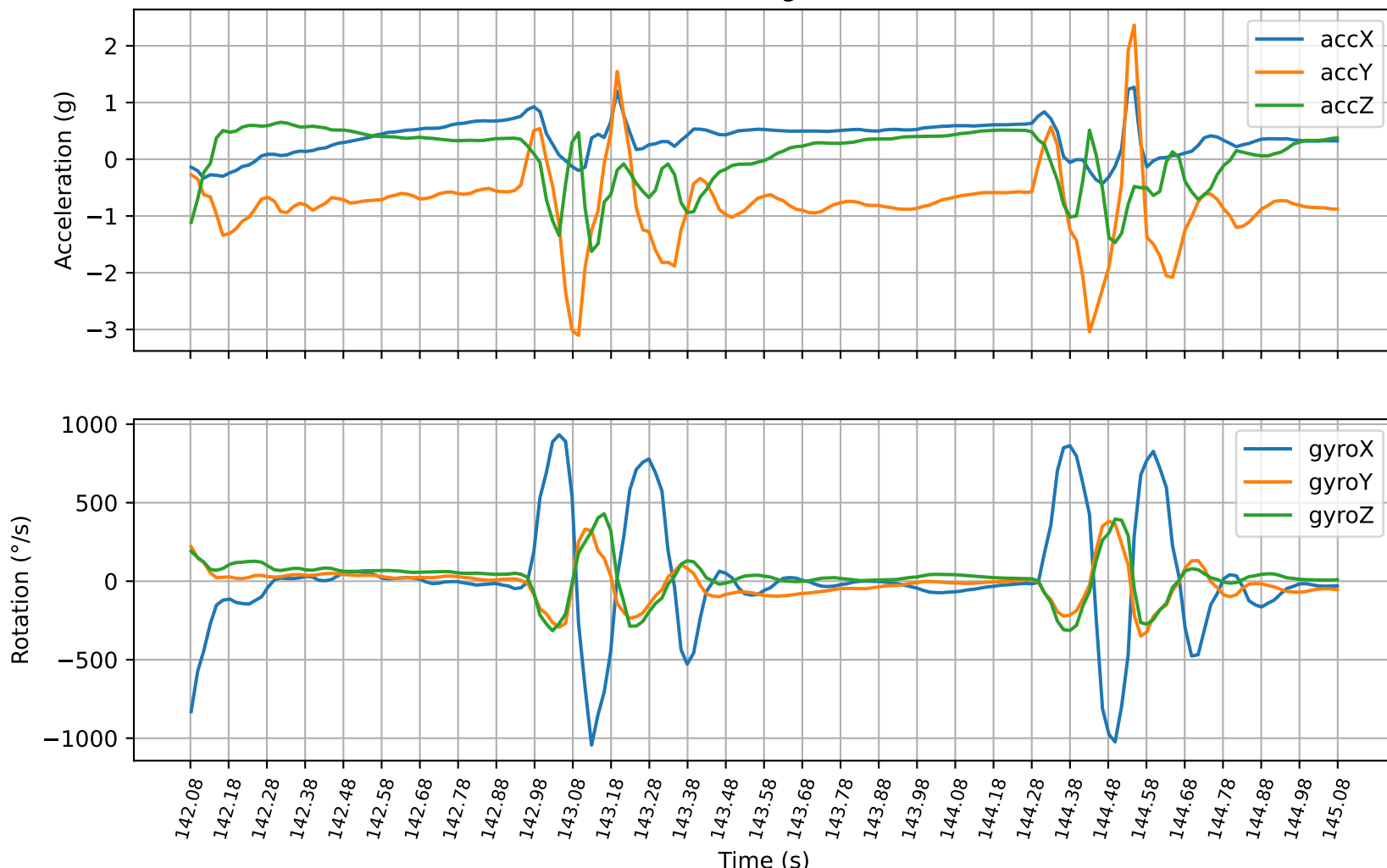
Window starting at 138.08s



Window starting at 140.08s

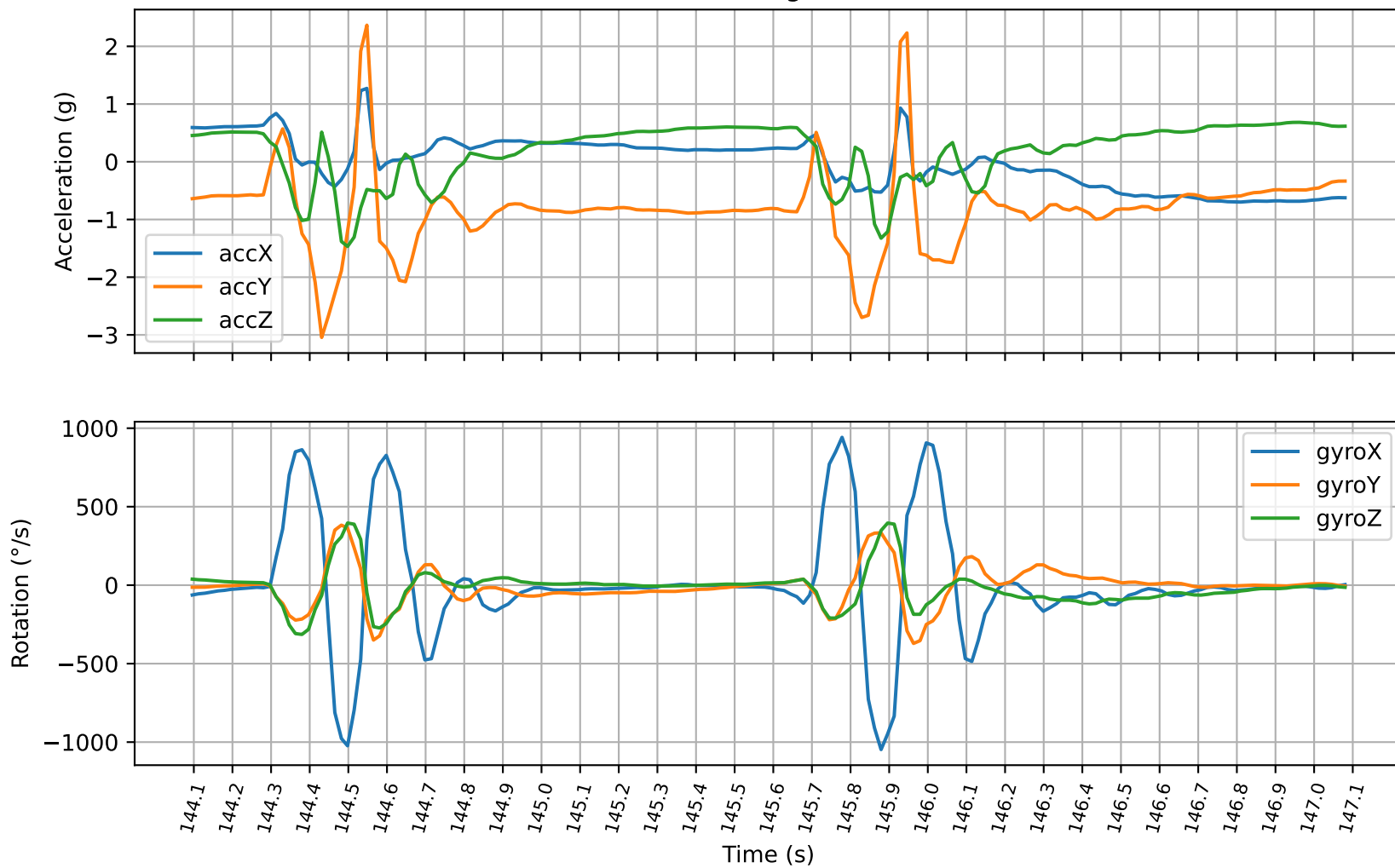


Window starting at 142.08s

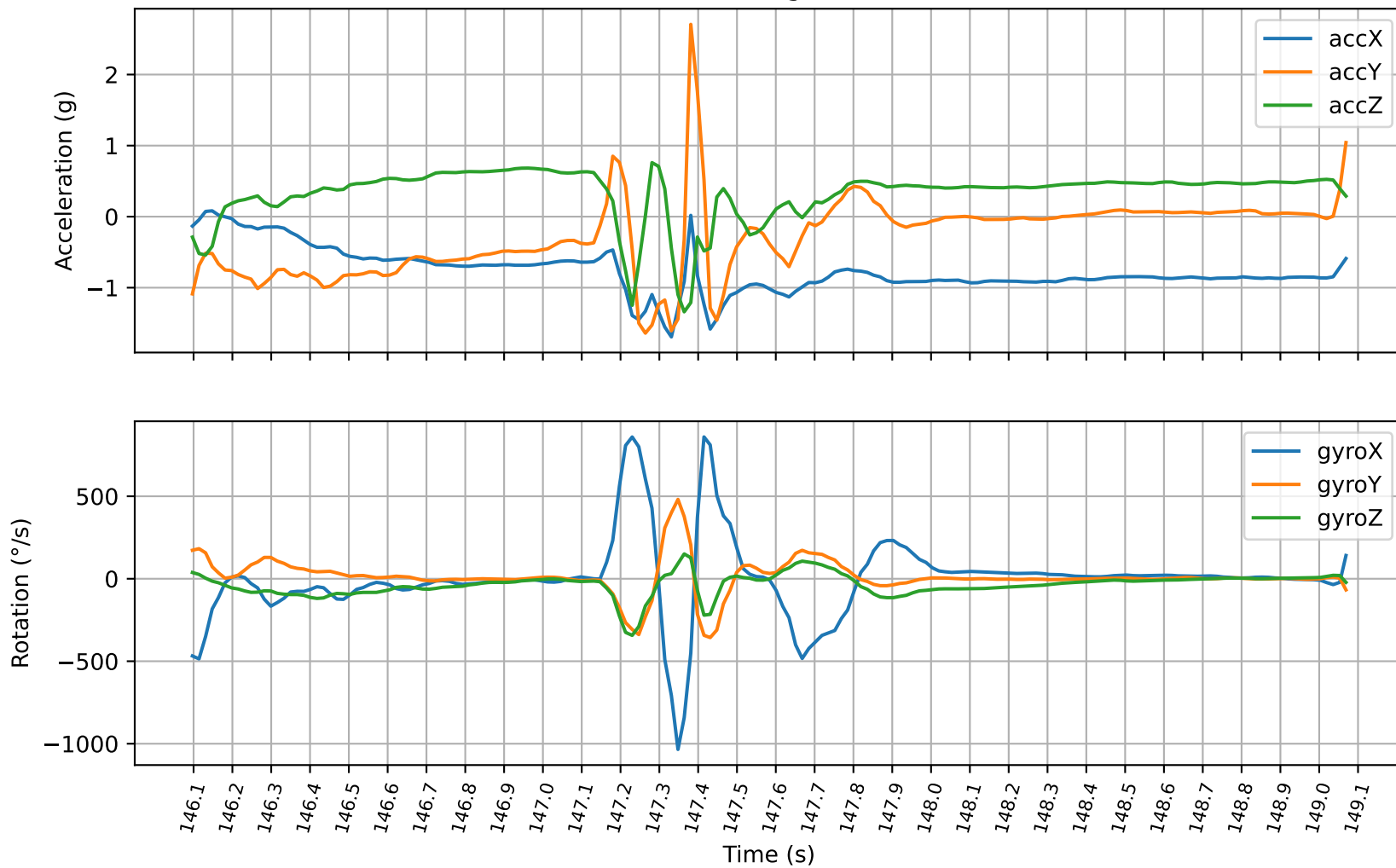




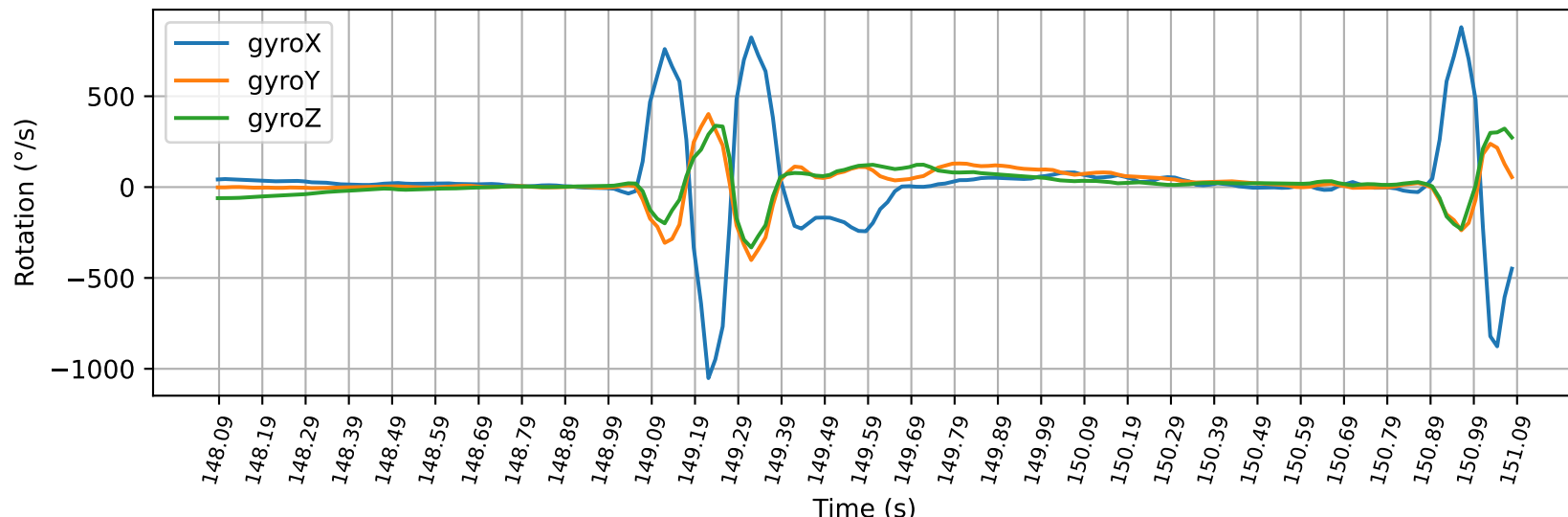
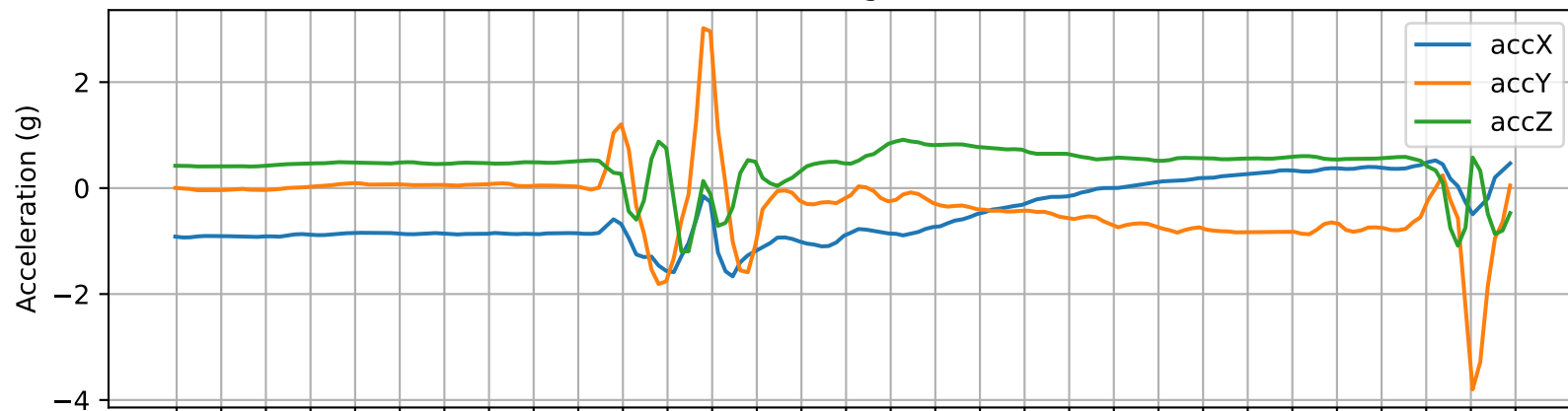
Window starting at 144.08s



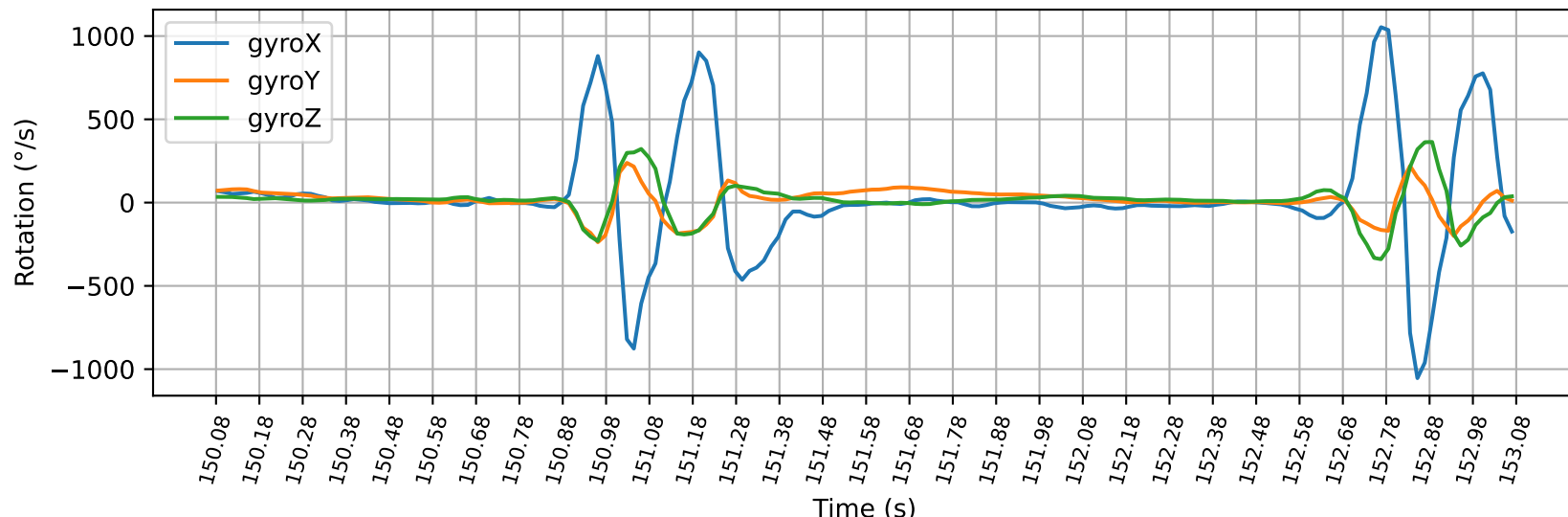
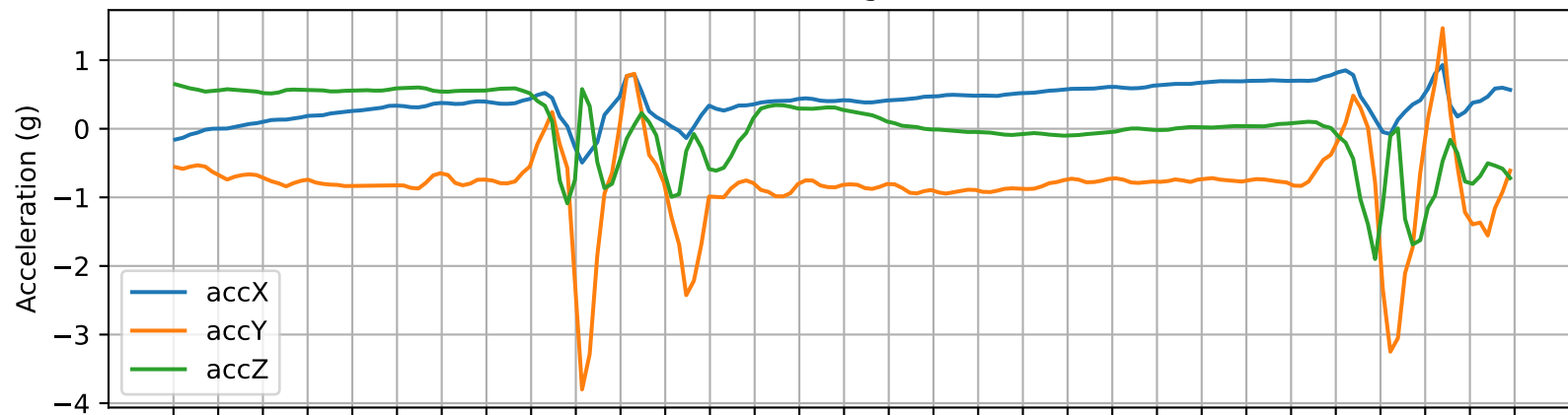
Window starting at 146.08s



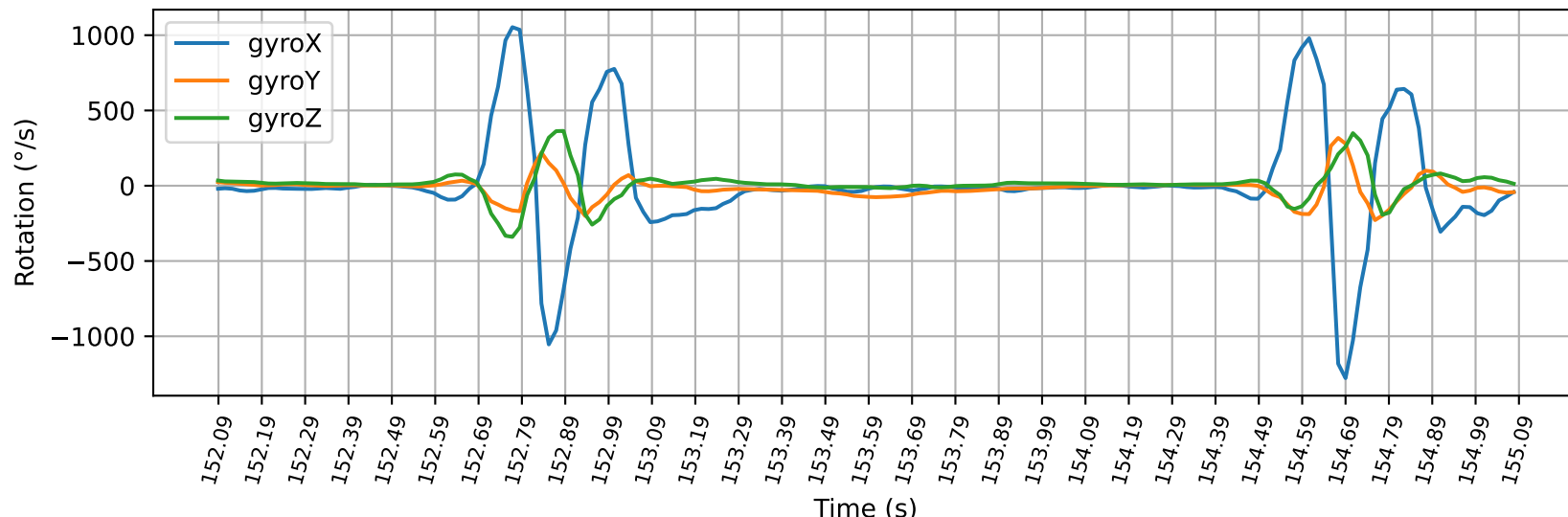
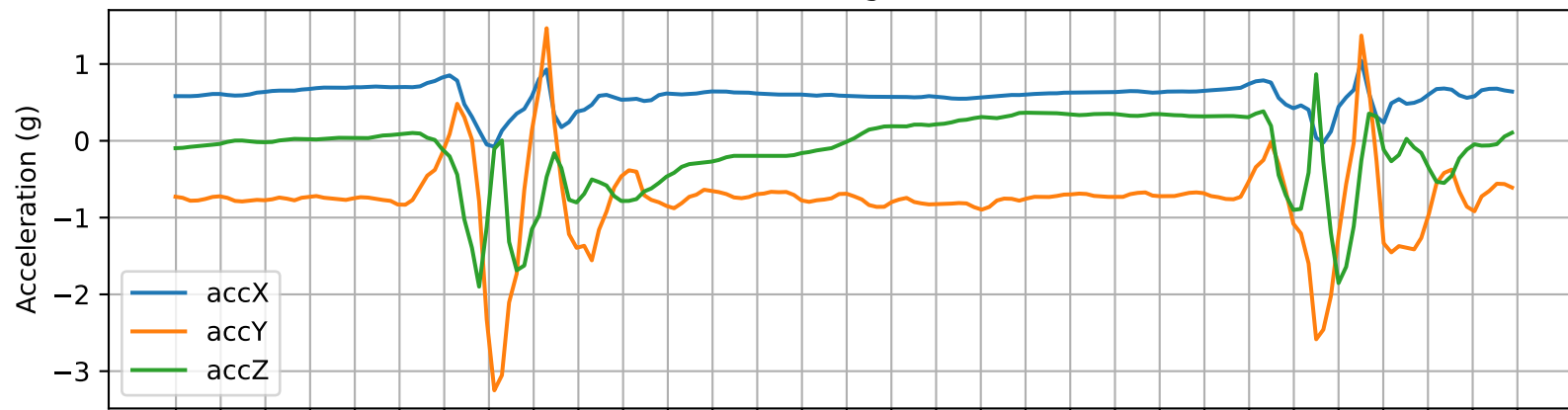
Window starting at 148.08s



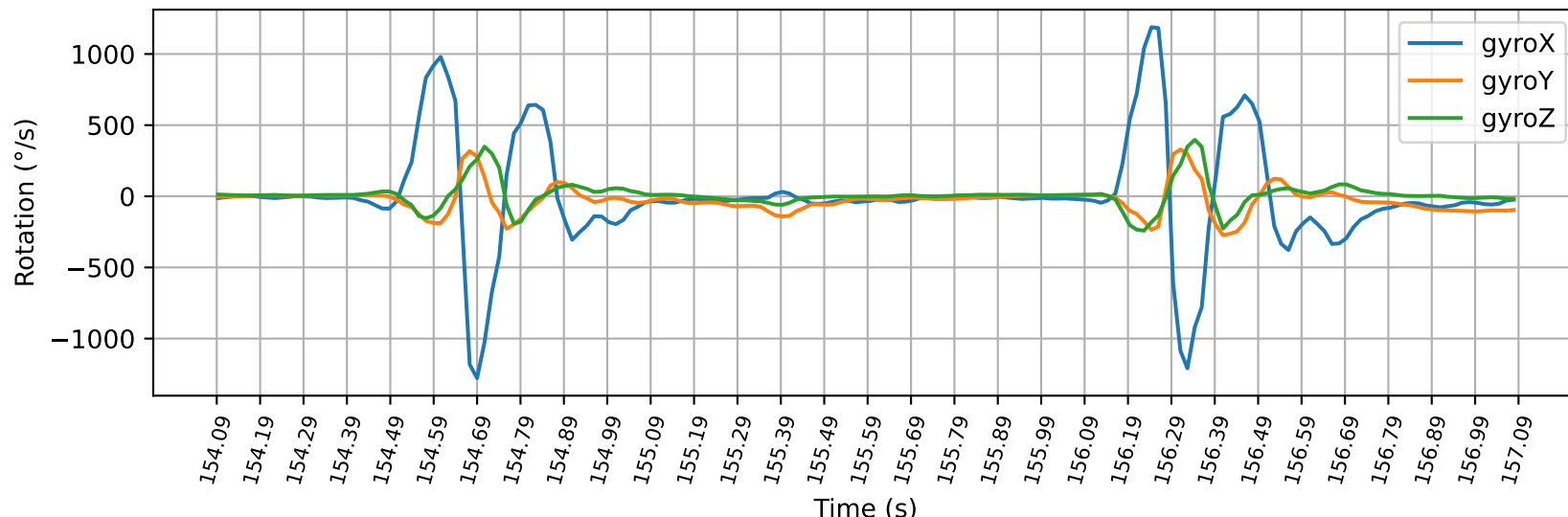
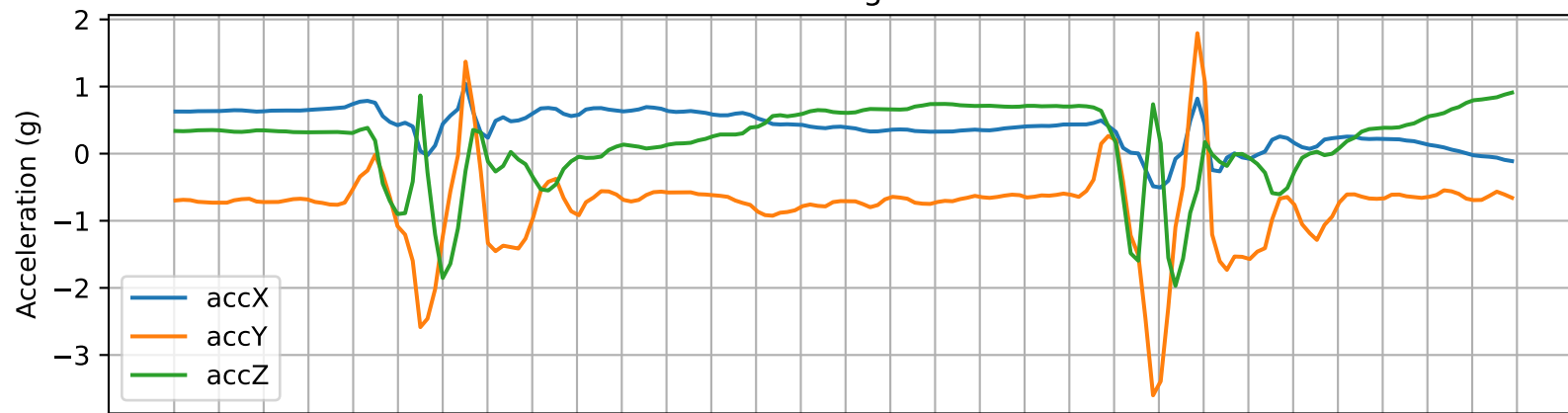
Window starting at 150.08s



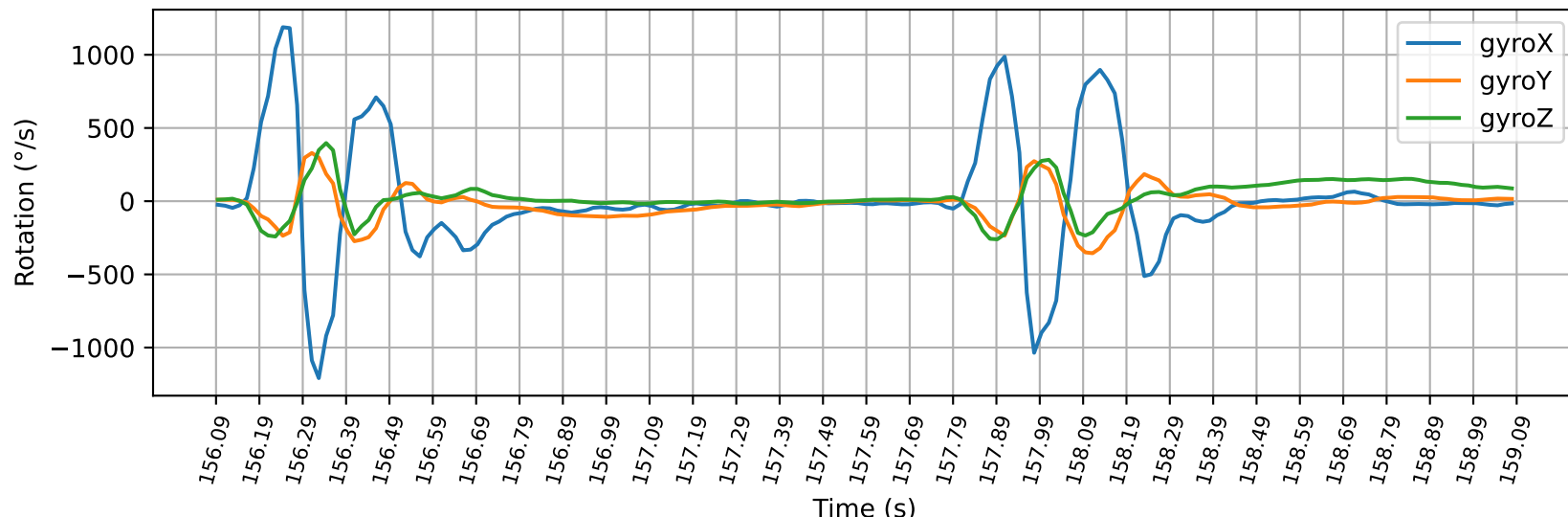
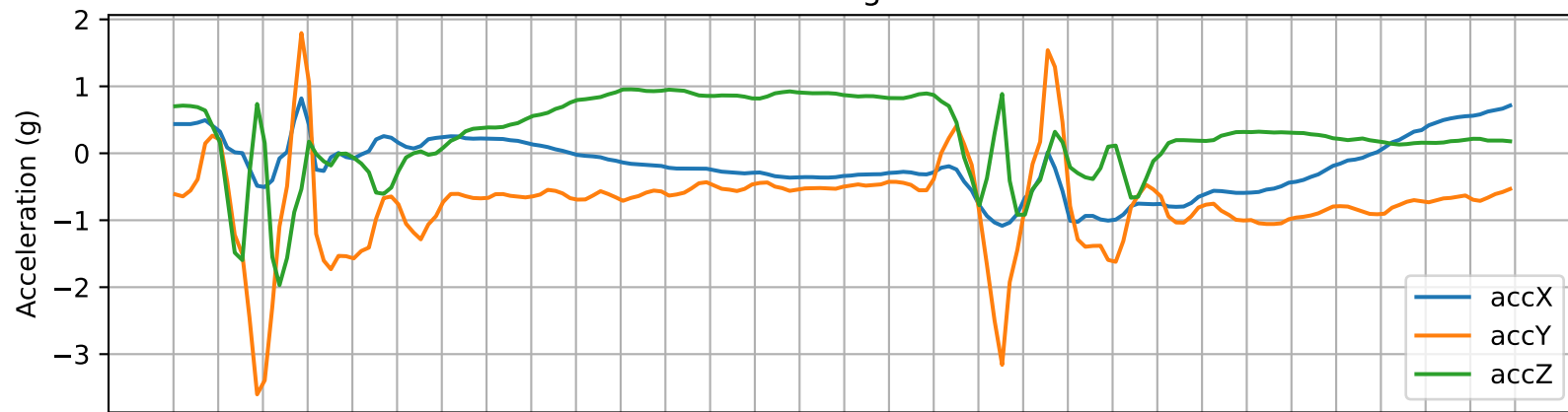
Window starting at 152.08s



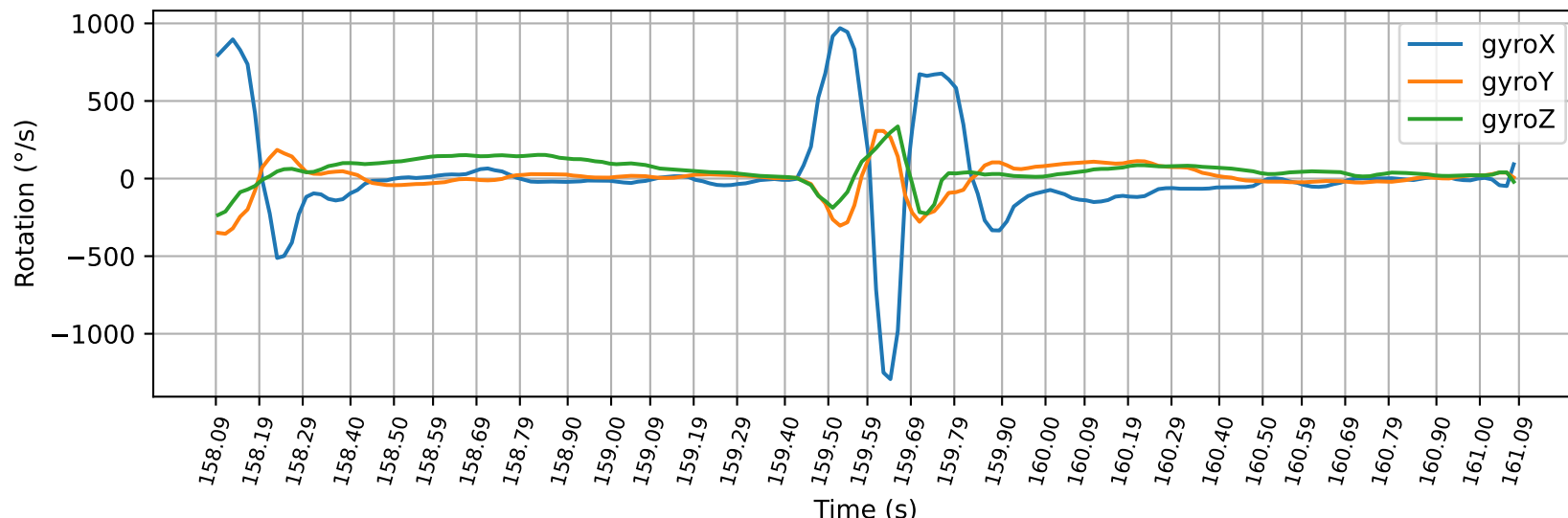
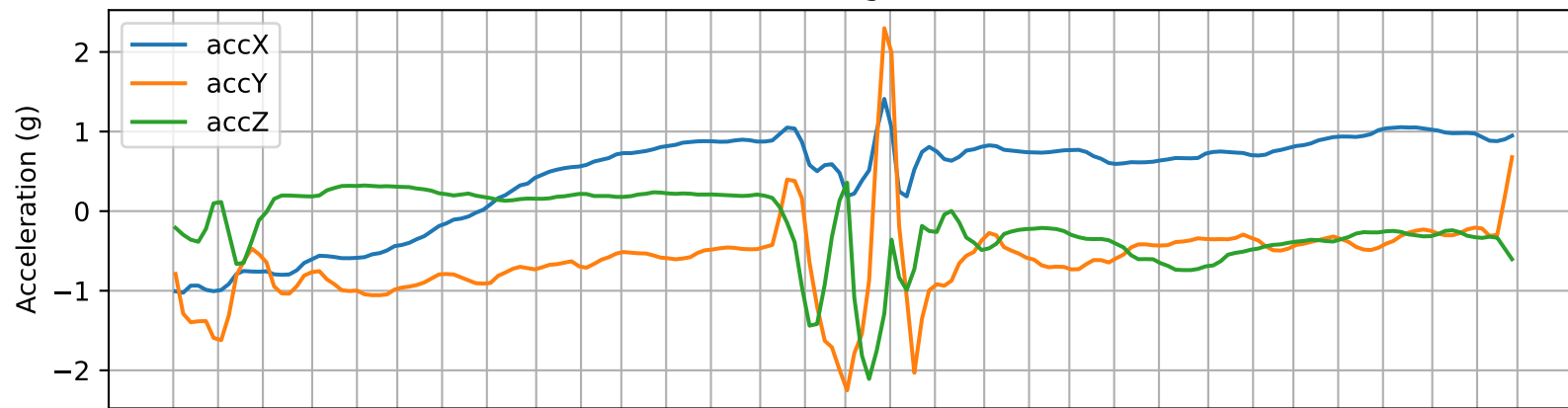
Window starting at 154.08s



Window starting at 156.08s

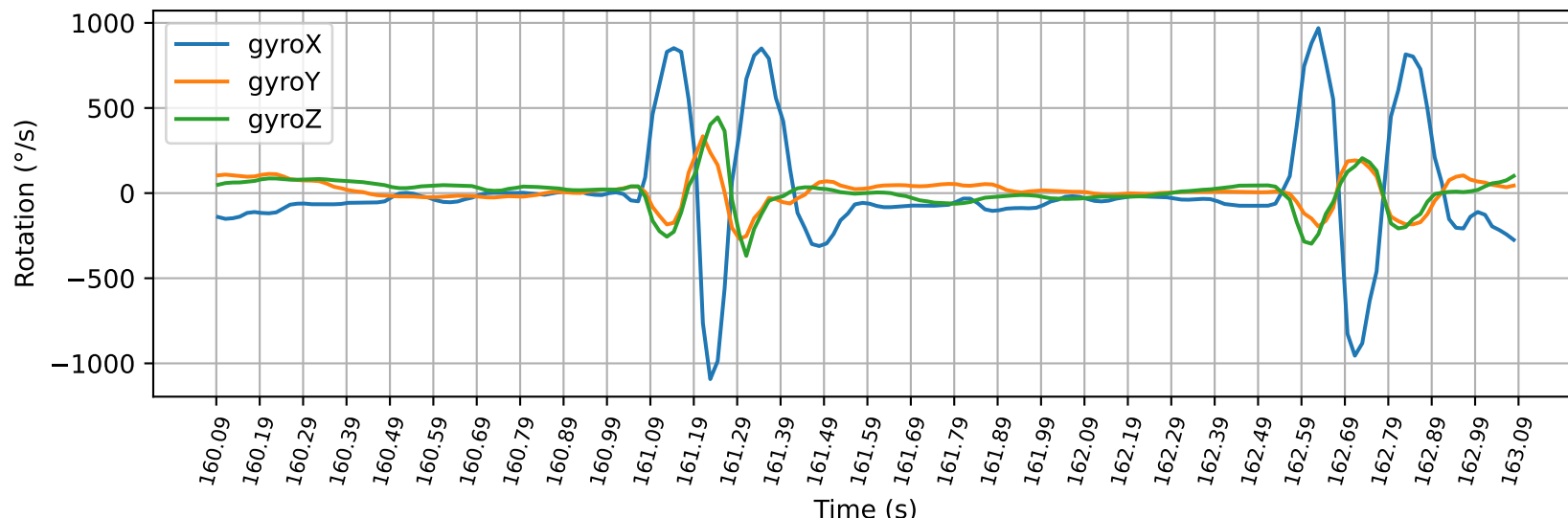
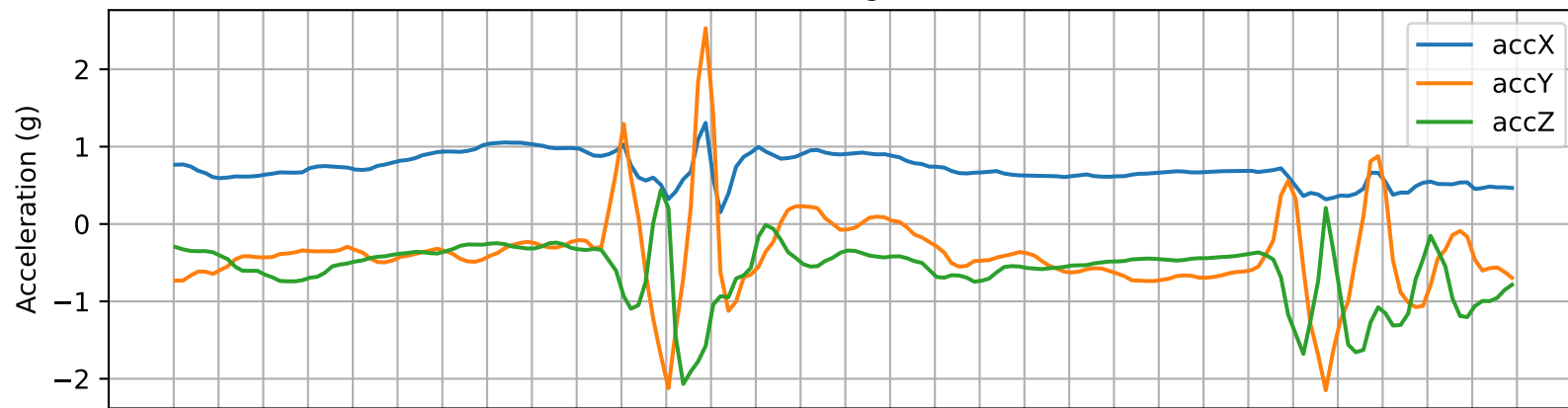


Window starting at 158.08s

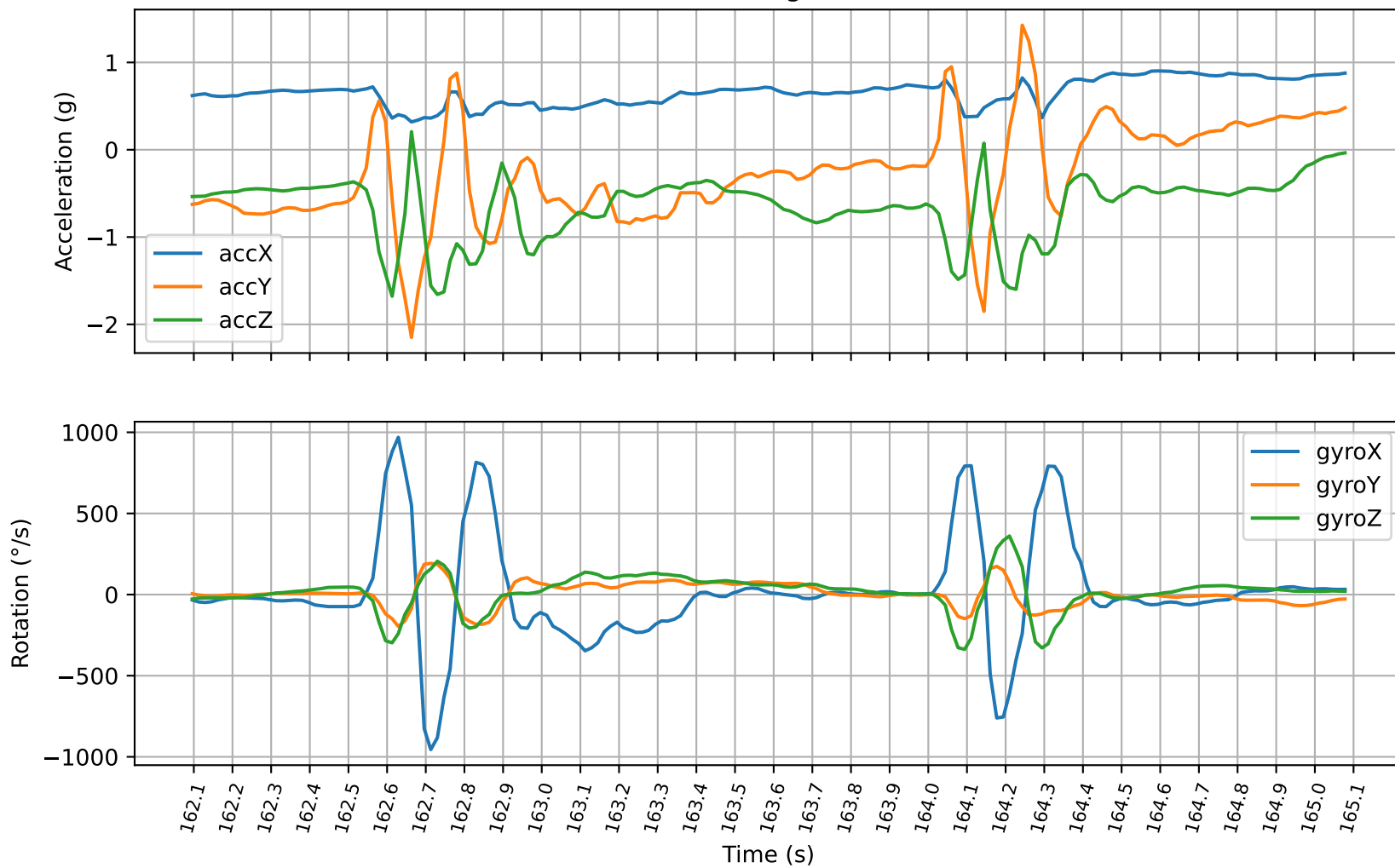




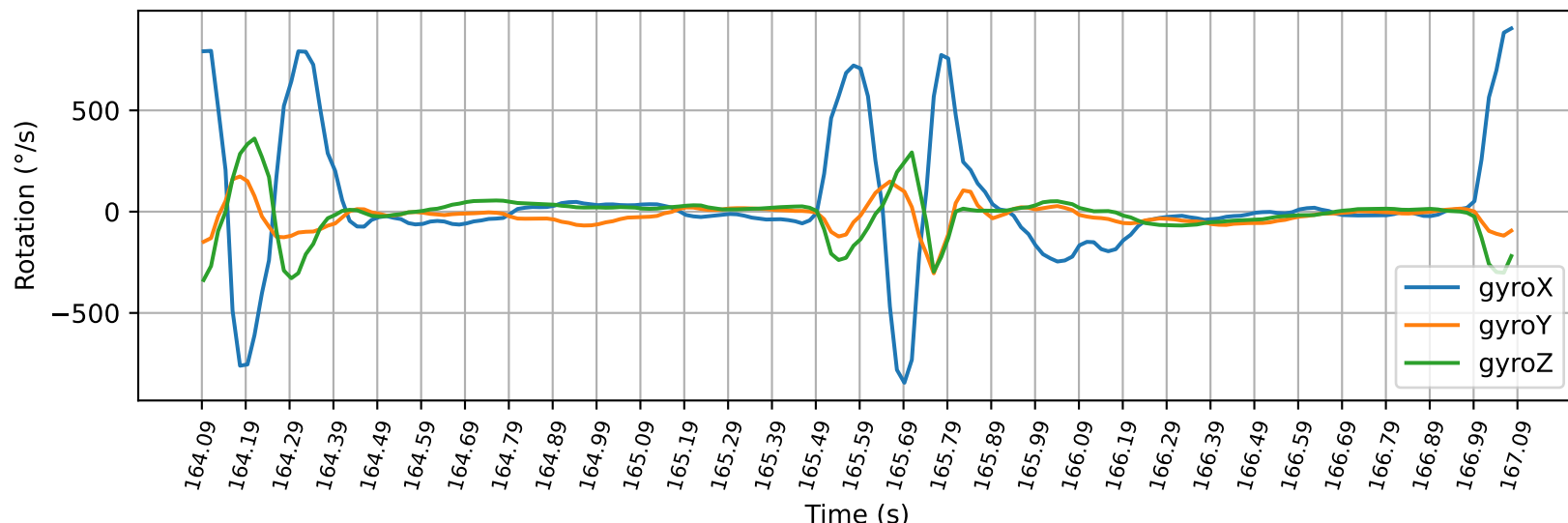
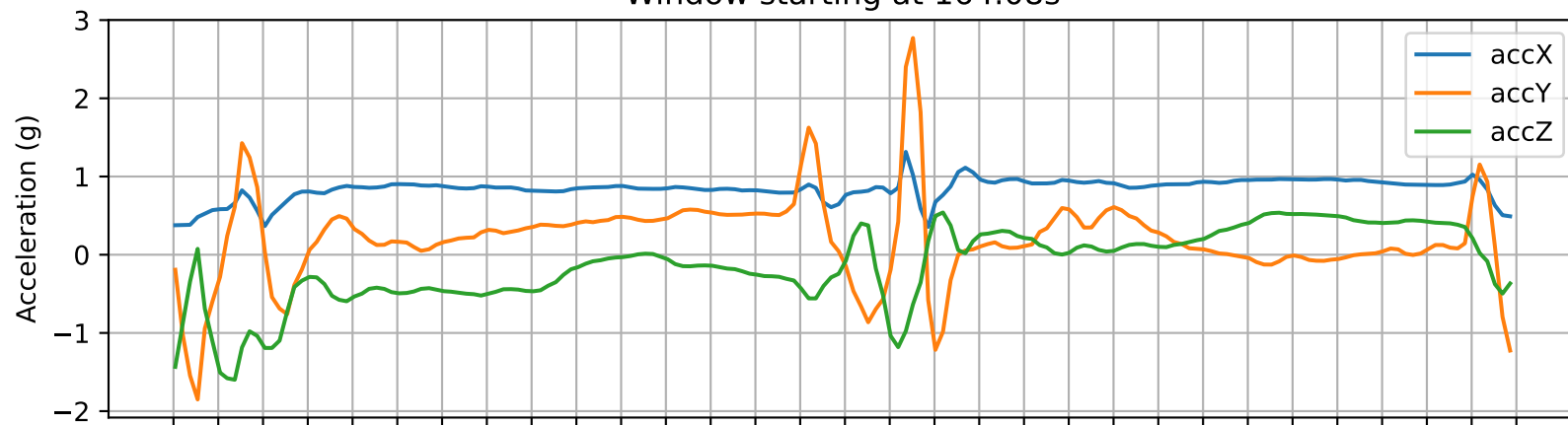
Window starting at 160.08s



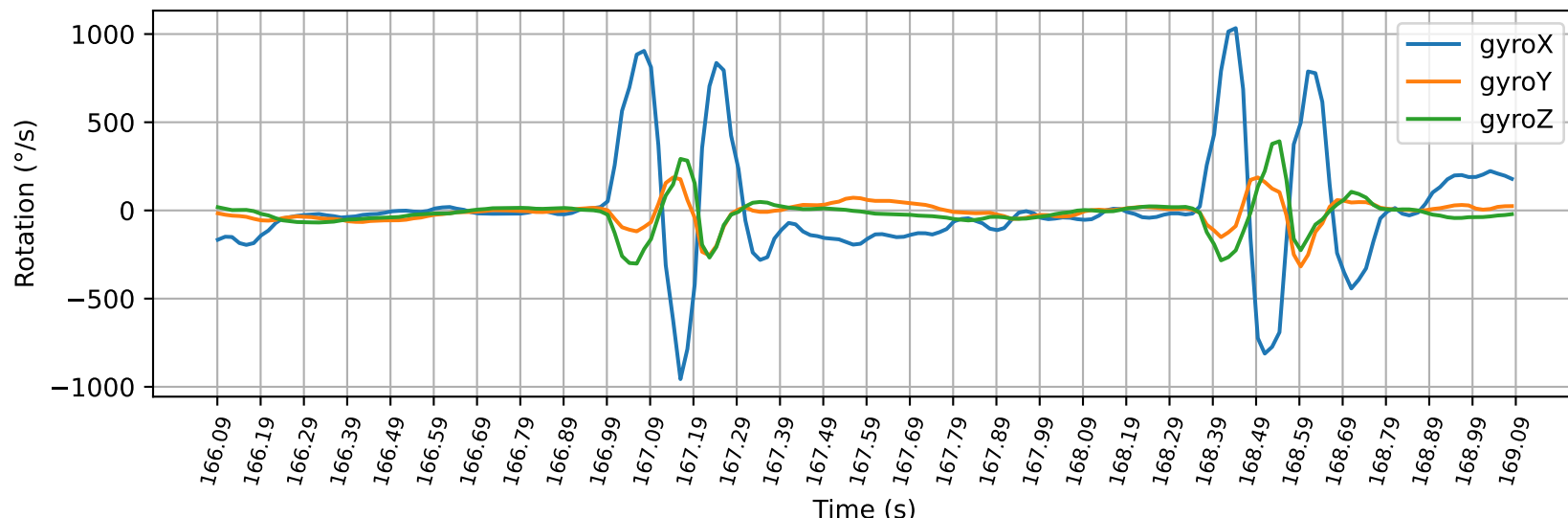
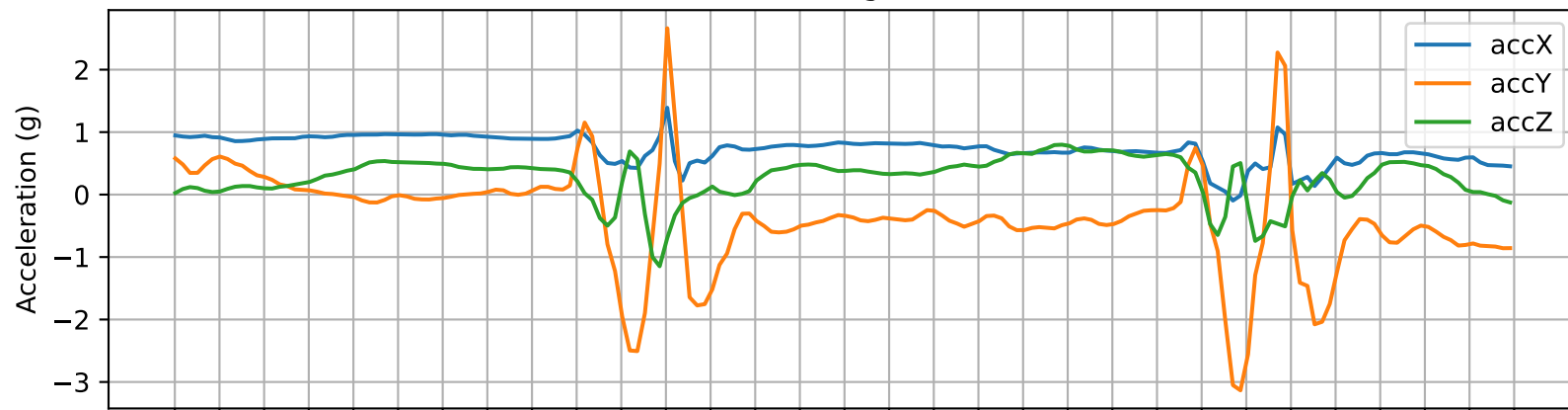
Window starting at 162.08s



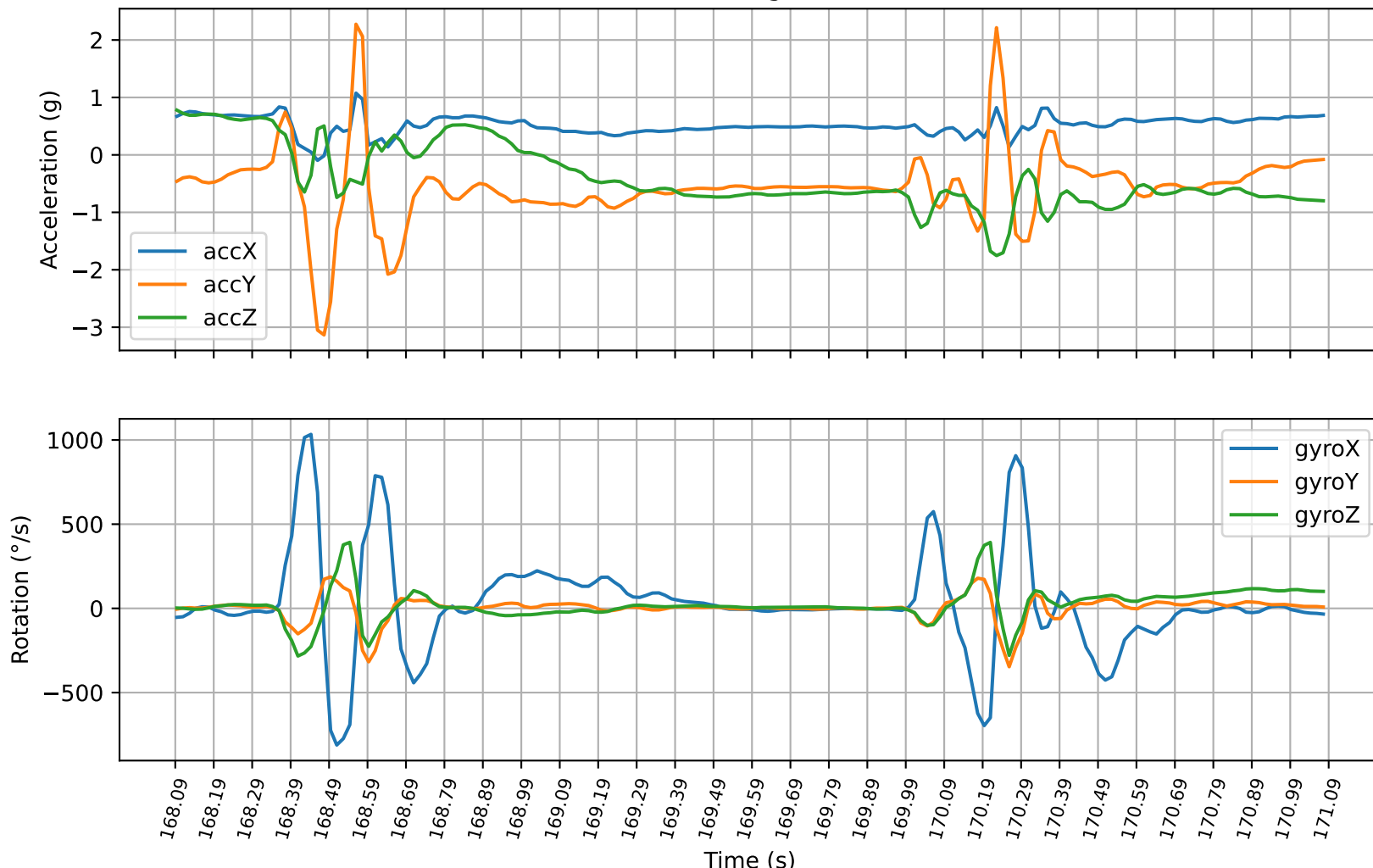
Window starting at 164.08s



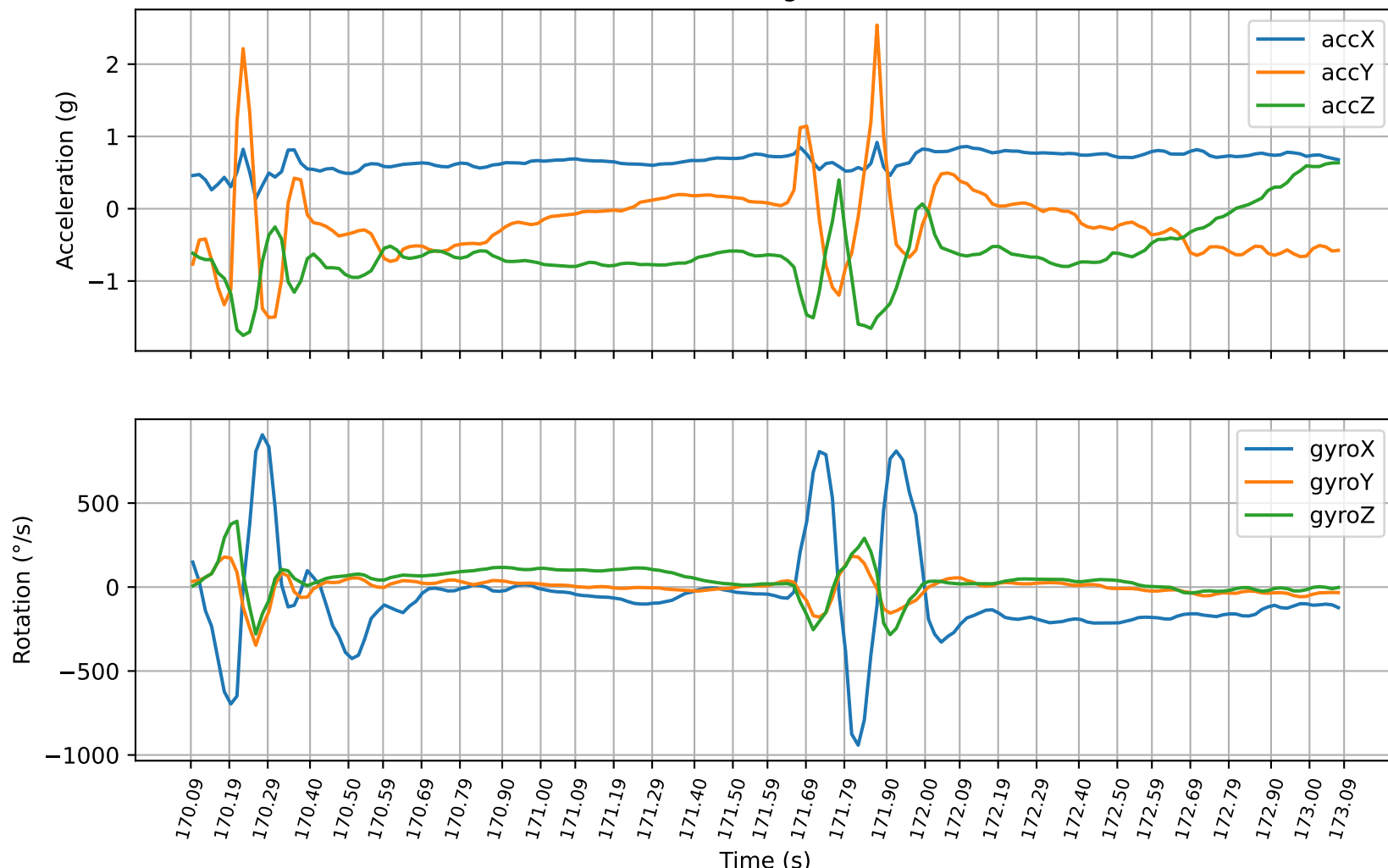
Window starting at 166.08s



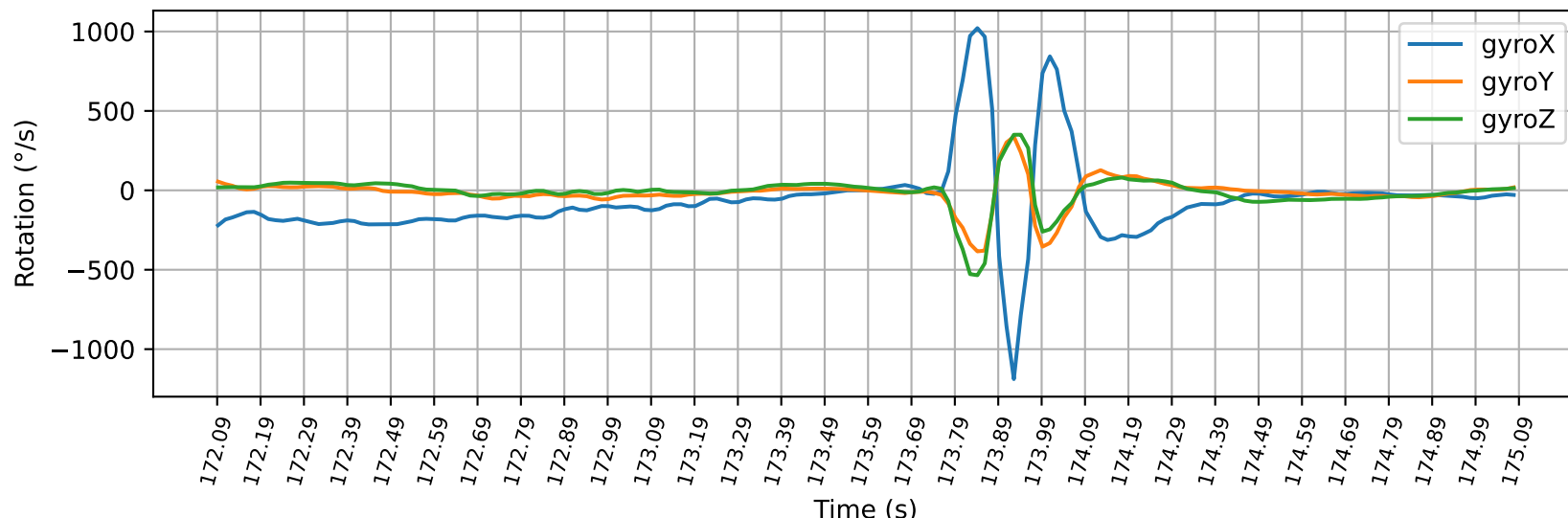
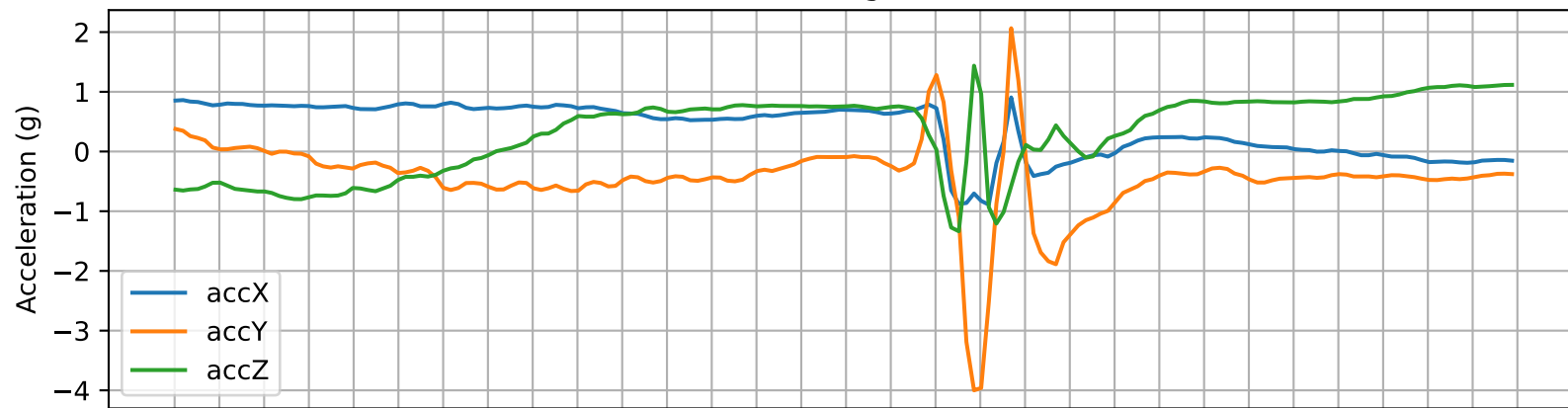
Window starting at 168.08s



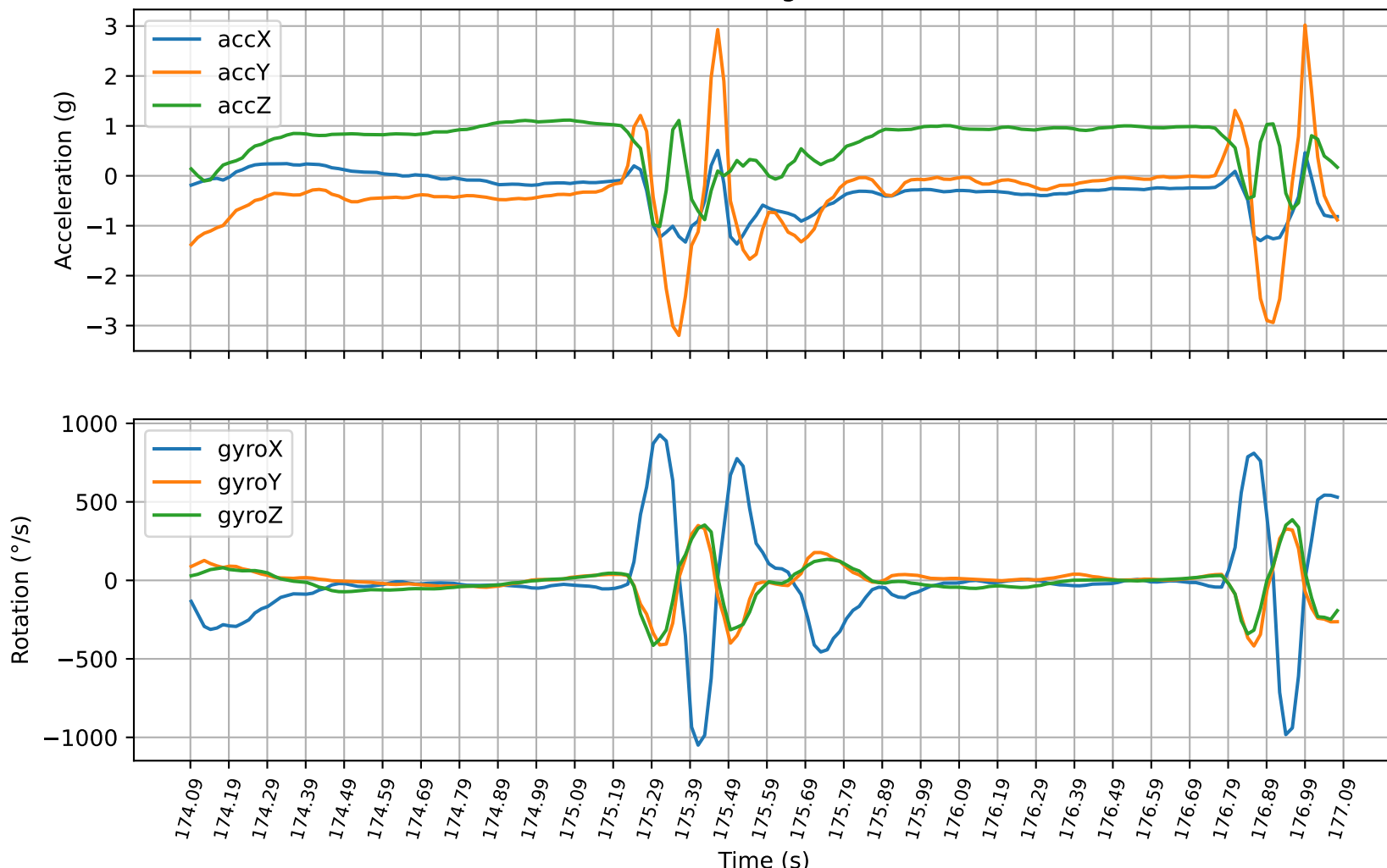
Window starting at 170.08s



Window starting at 172.08s

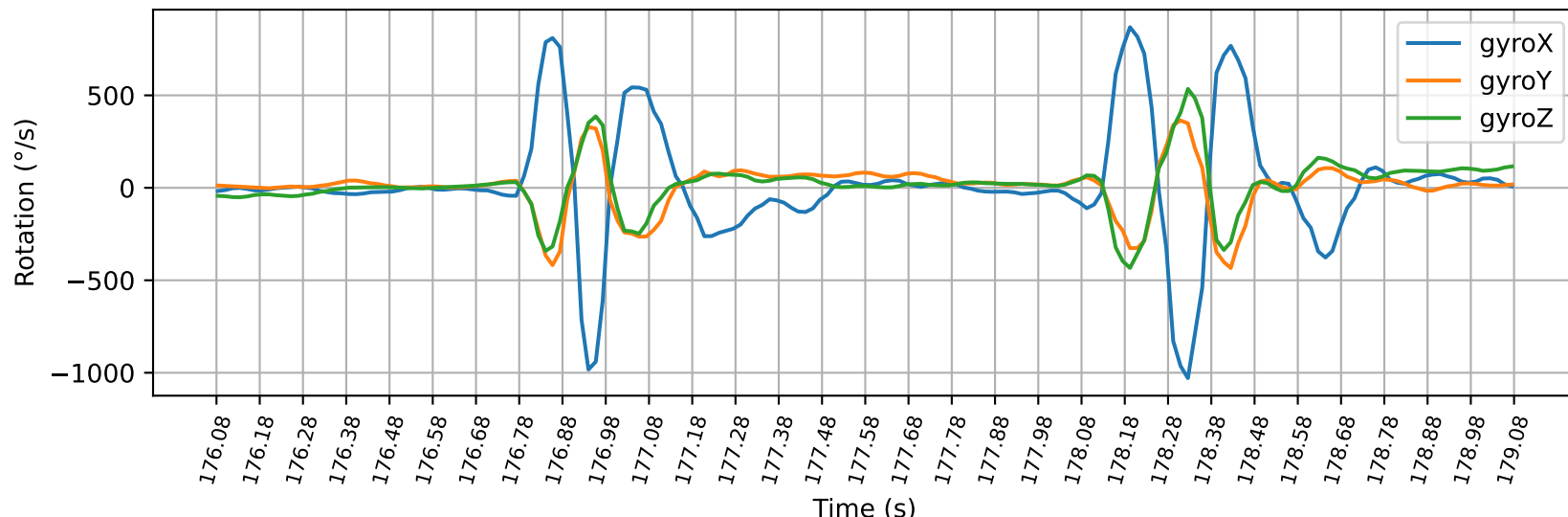
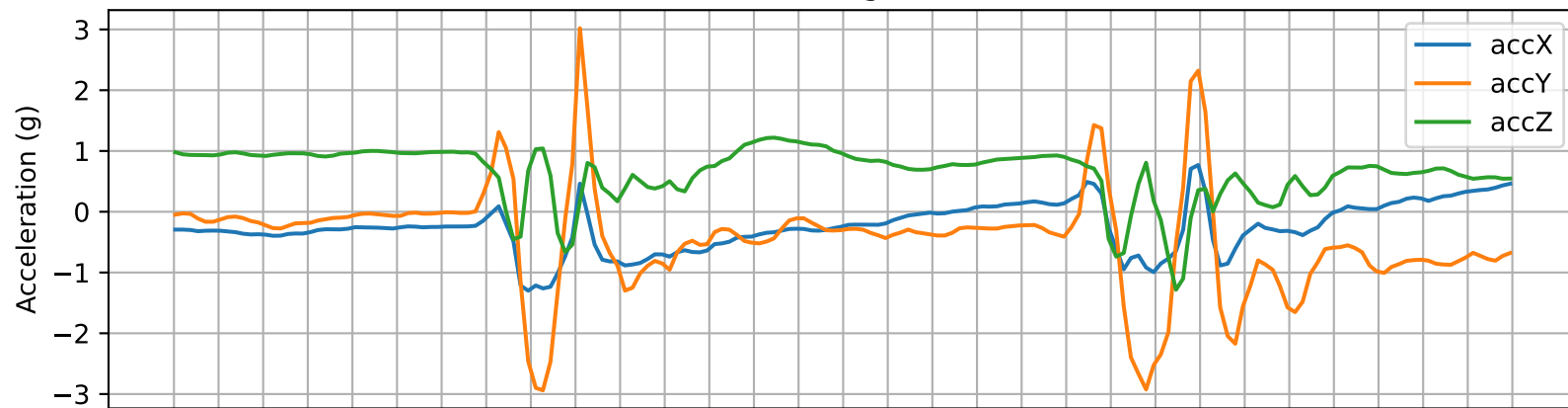


Window starting at 174.08s

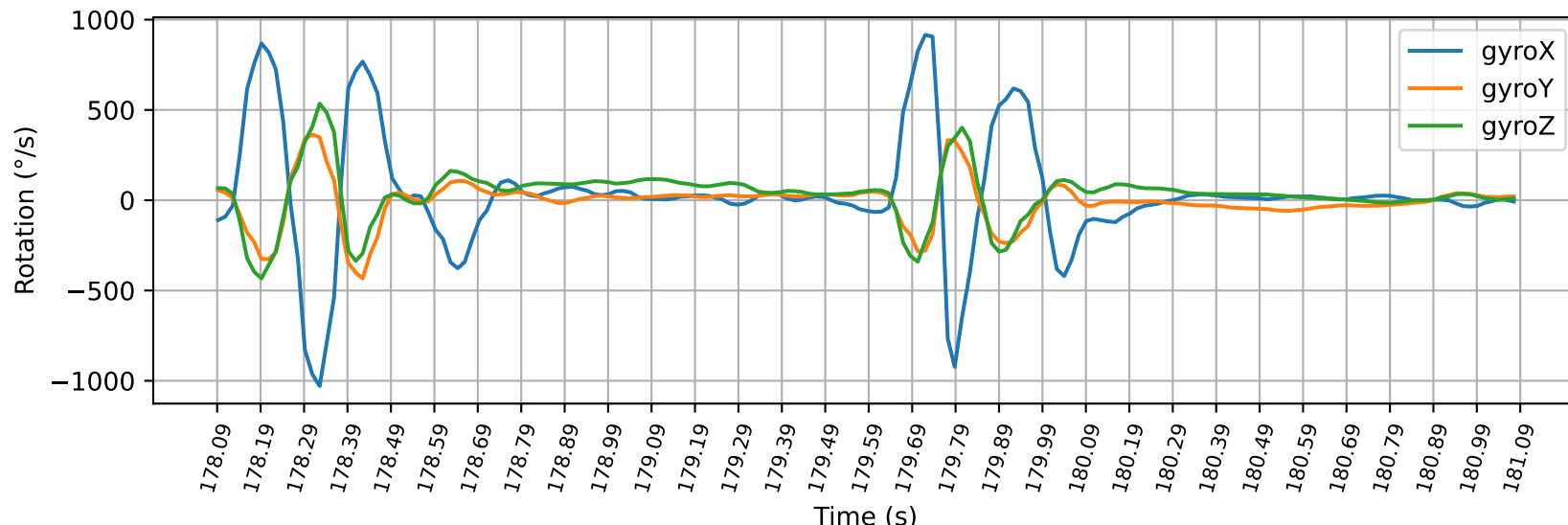
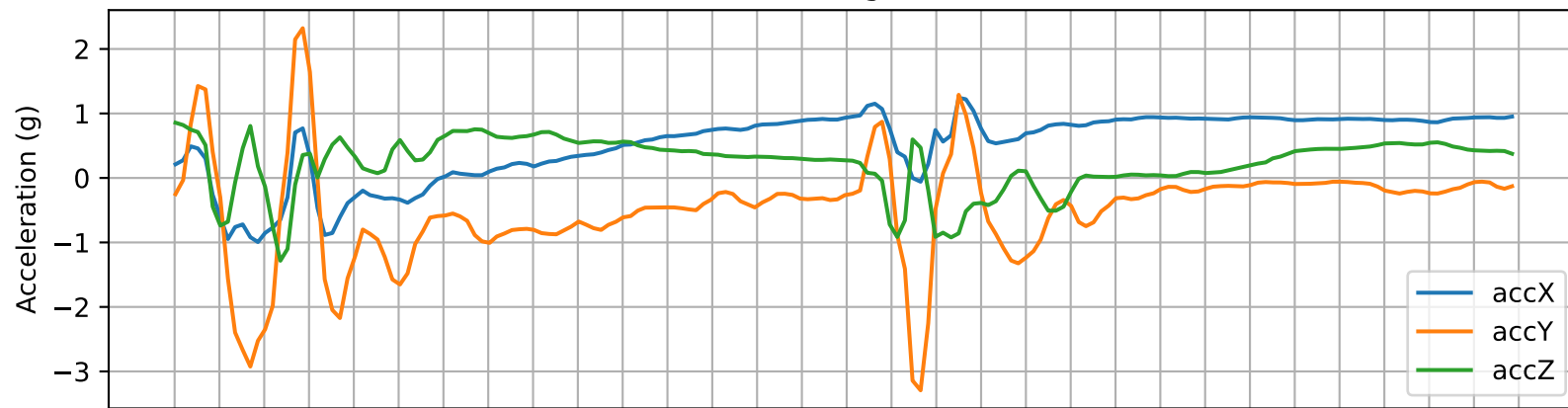




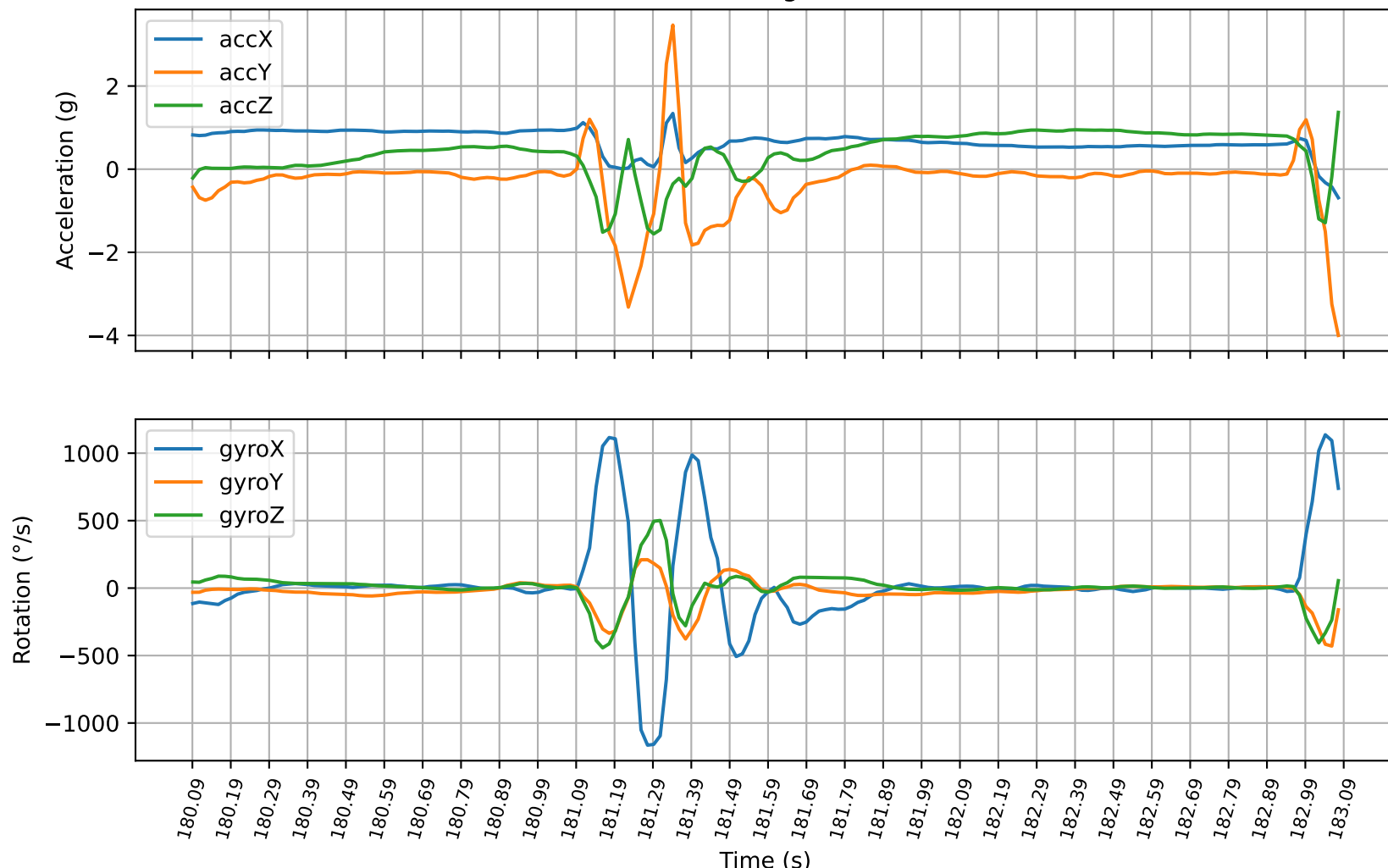
Window starting at 176.08s



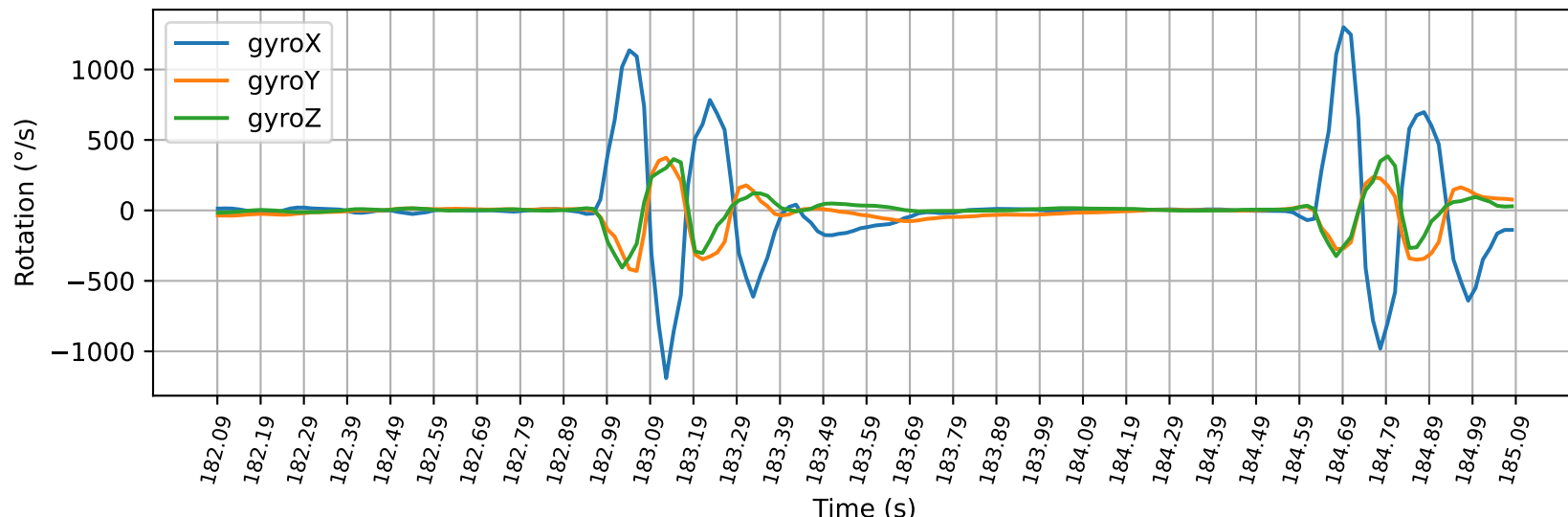
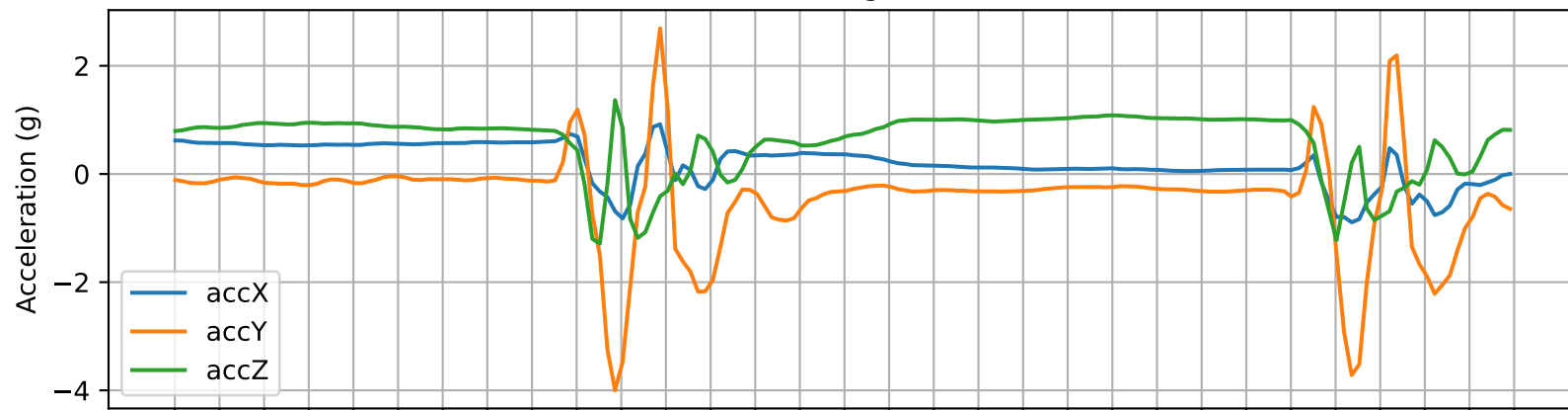
Window starting at 178.08s



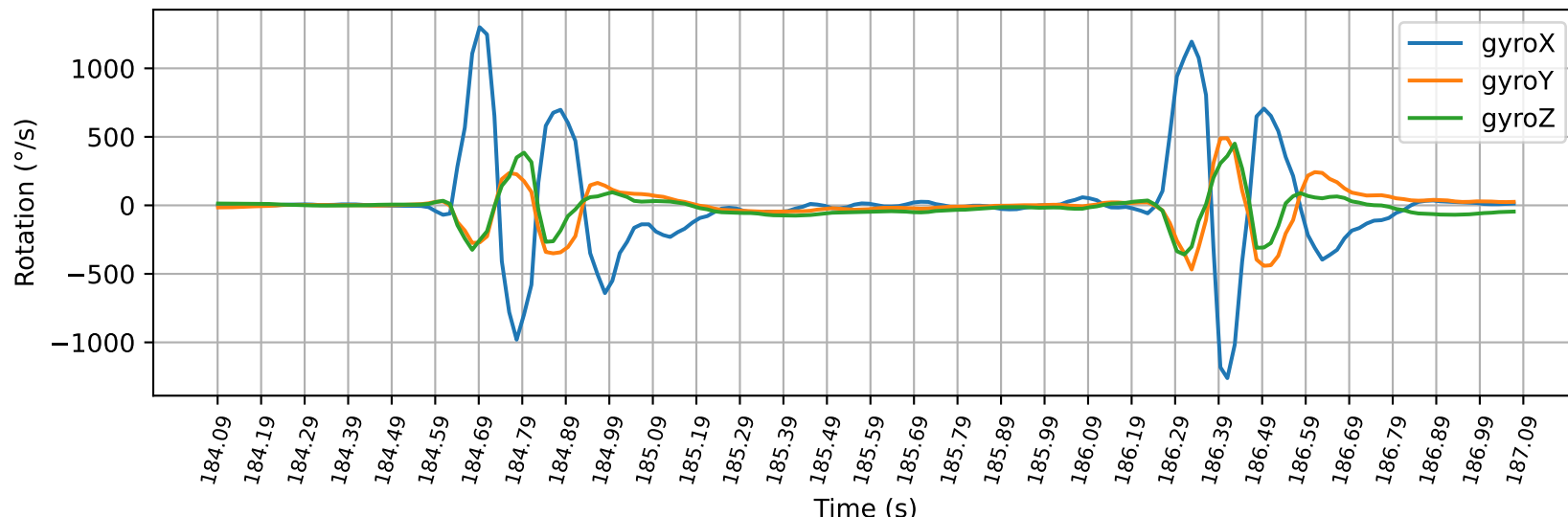
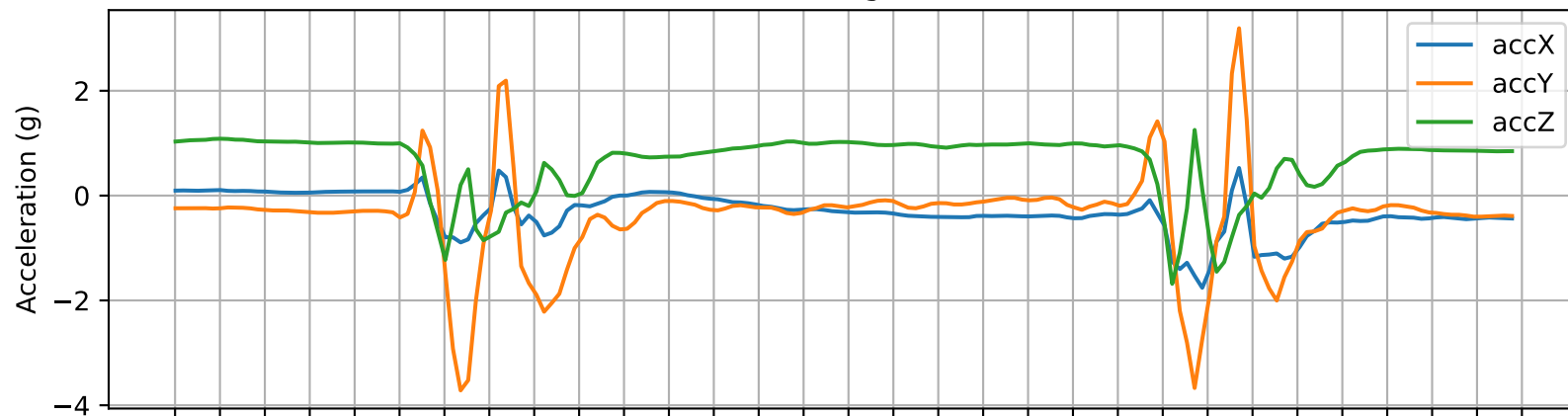
Window starting at 180.08s



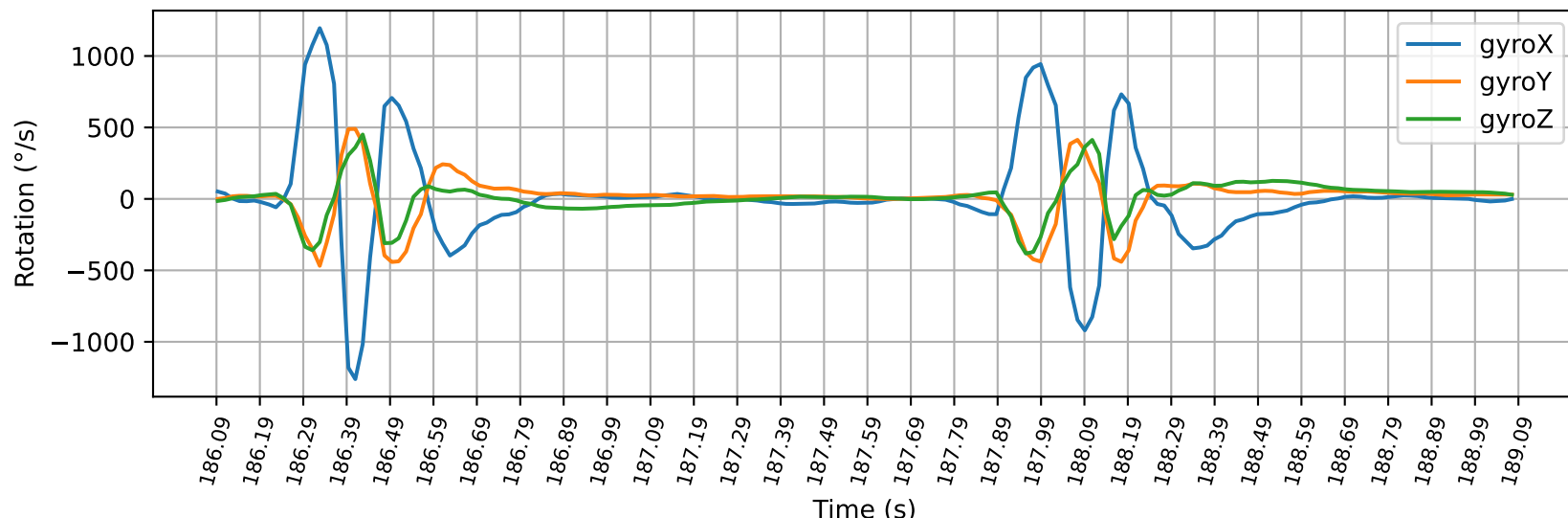
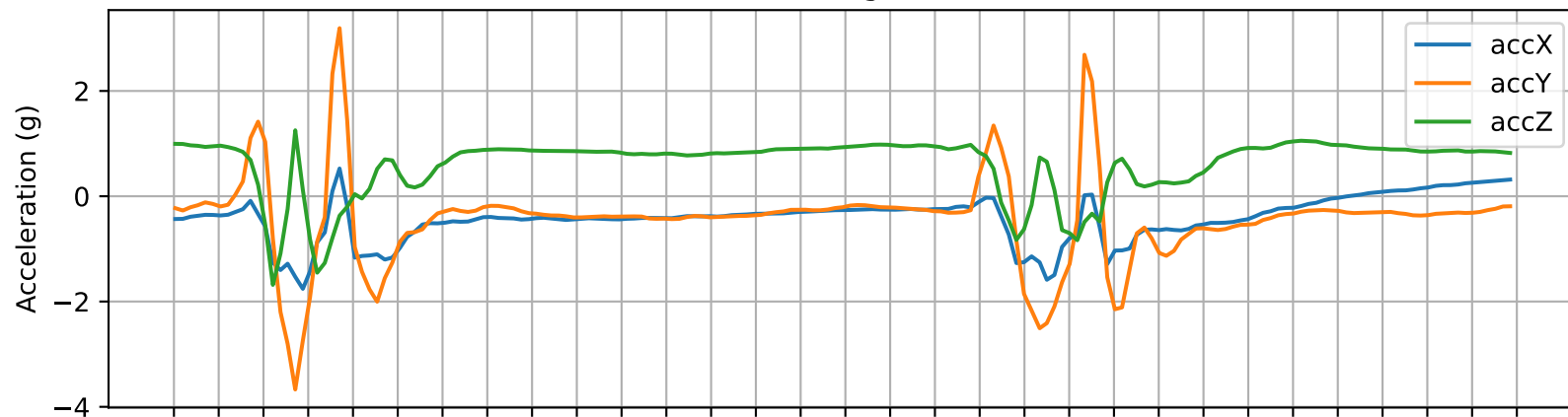
Window starting at 182.08s



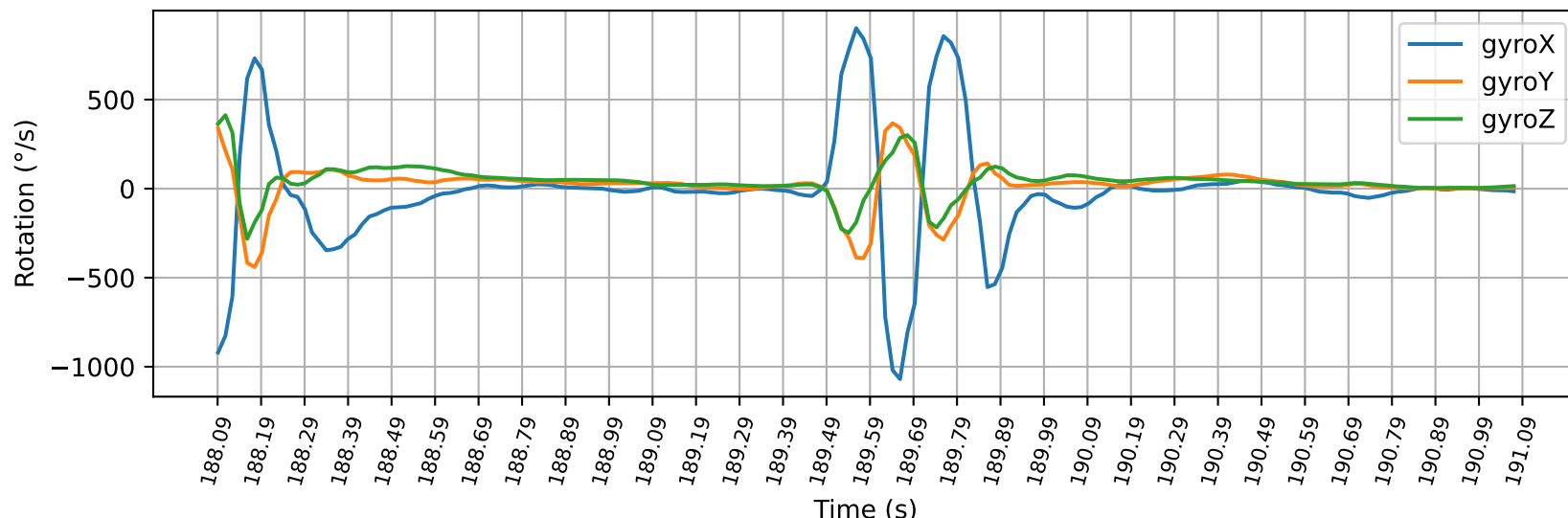
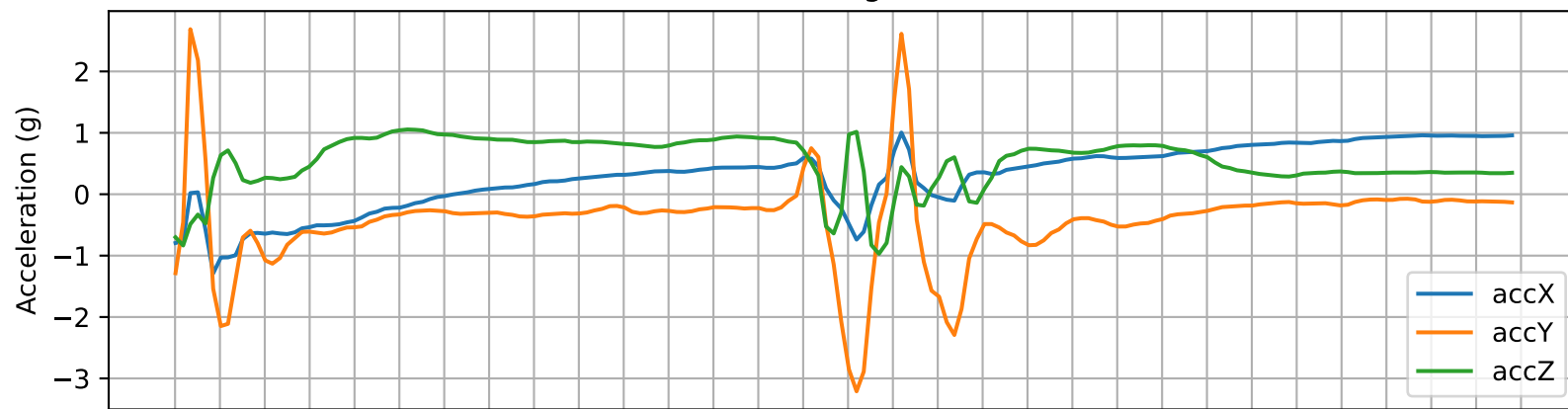
Window starting at 184.08s



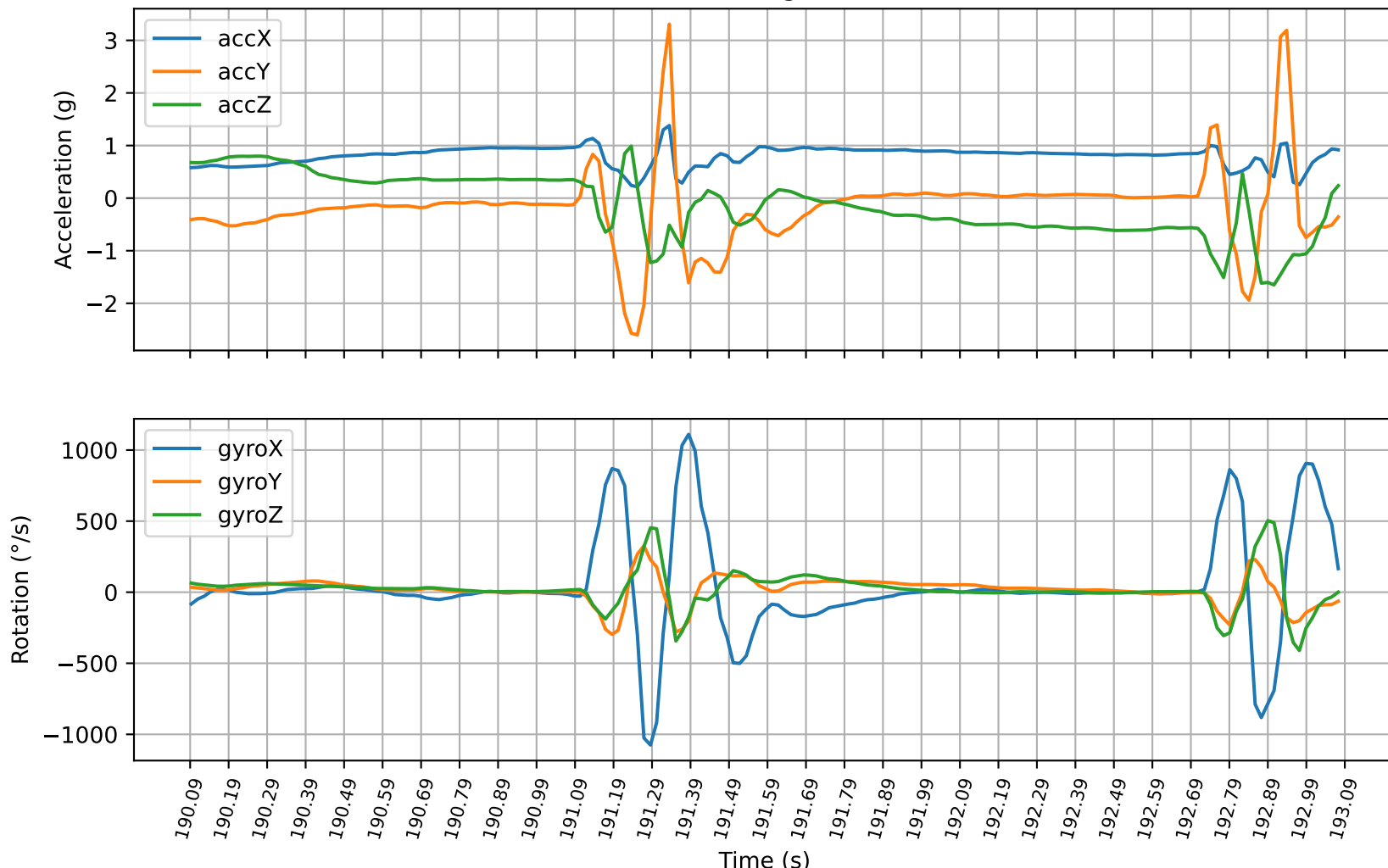
Window starting at 186.08s



Window starting at 188.08s

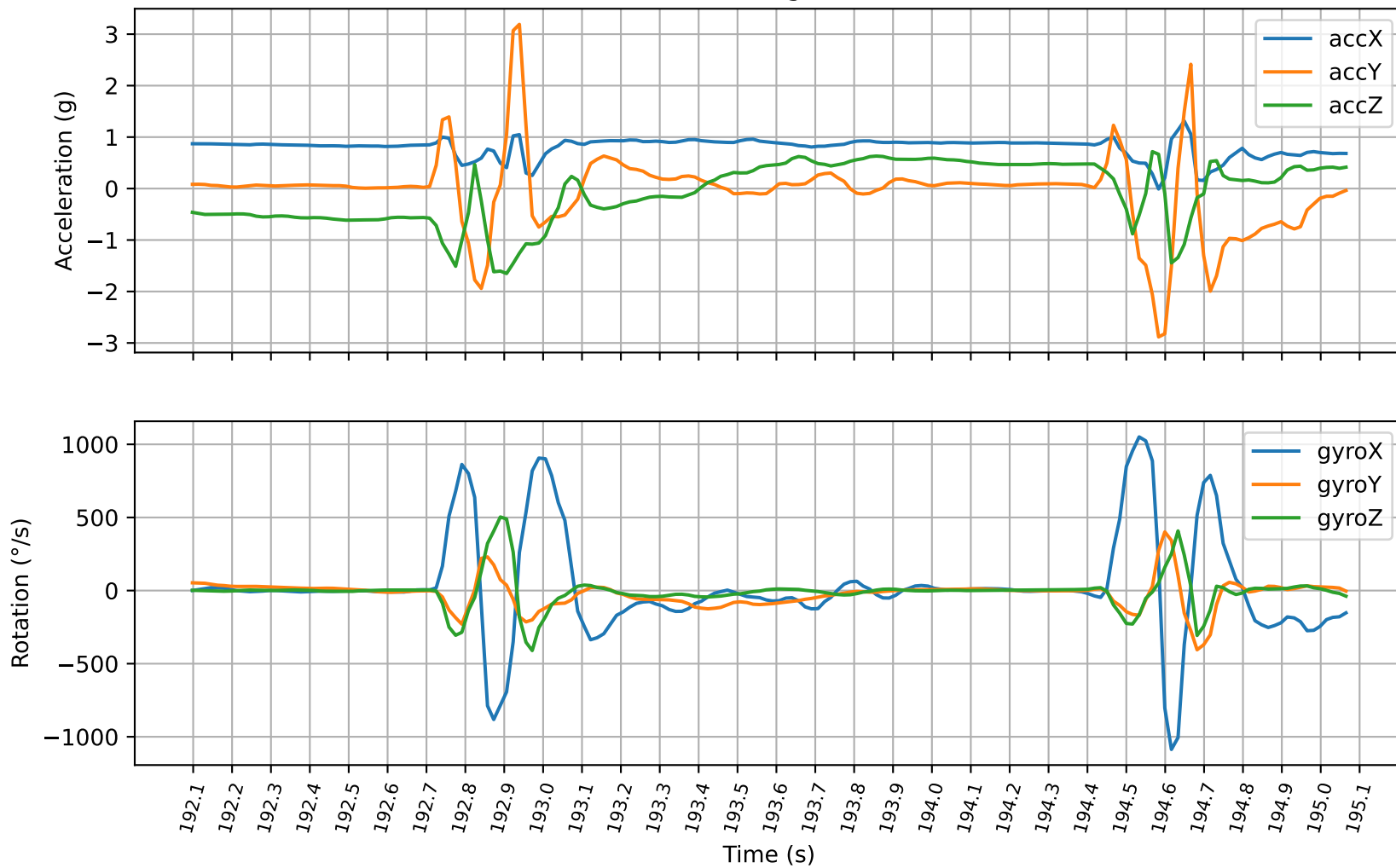


Window starting at 190.08s

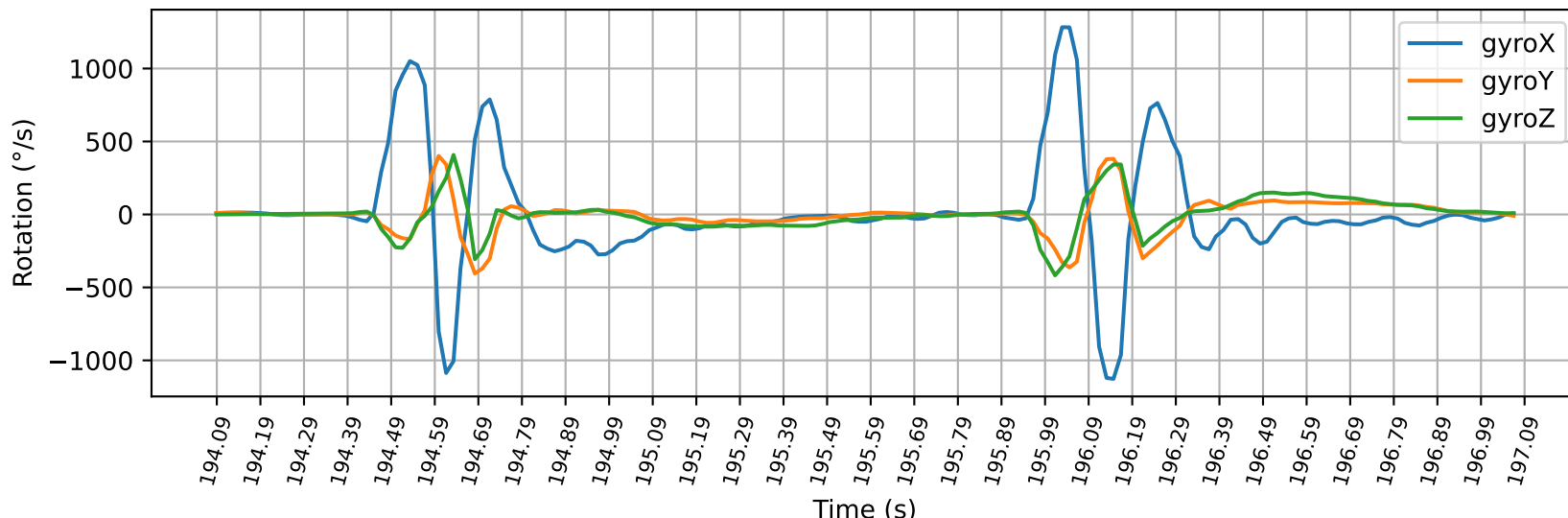
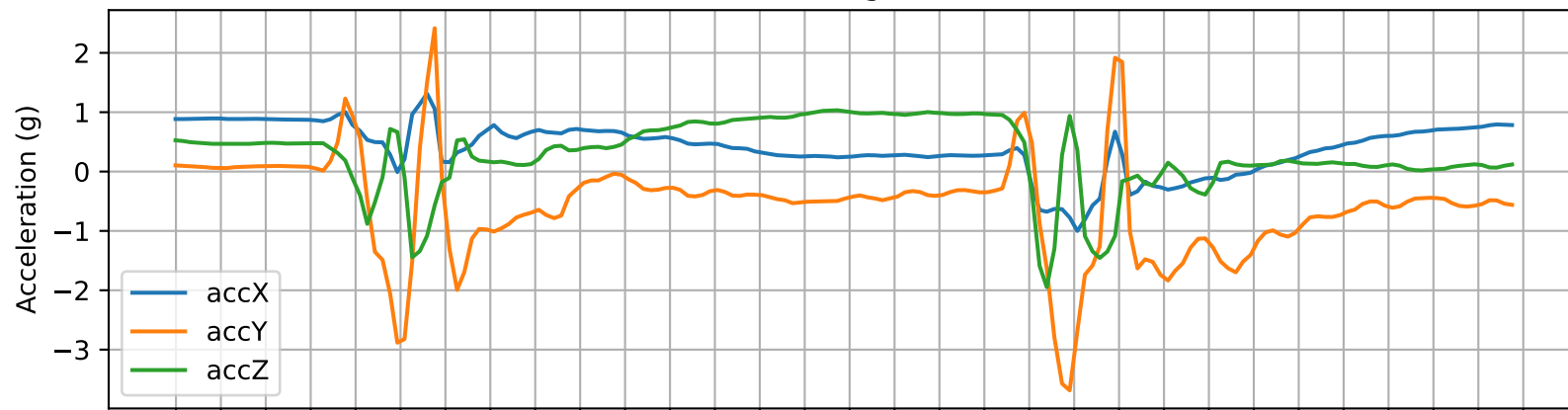




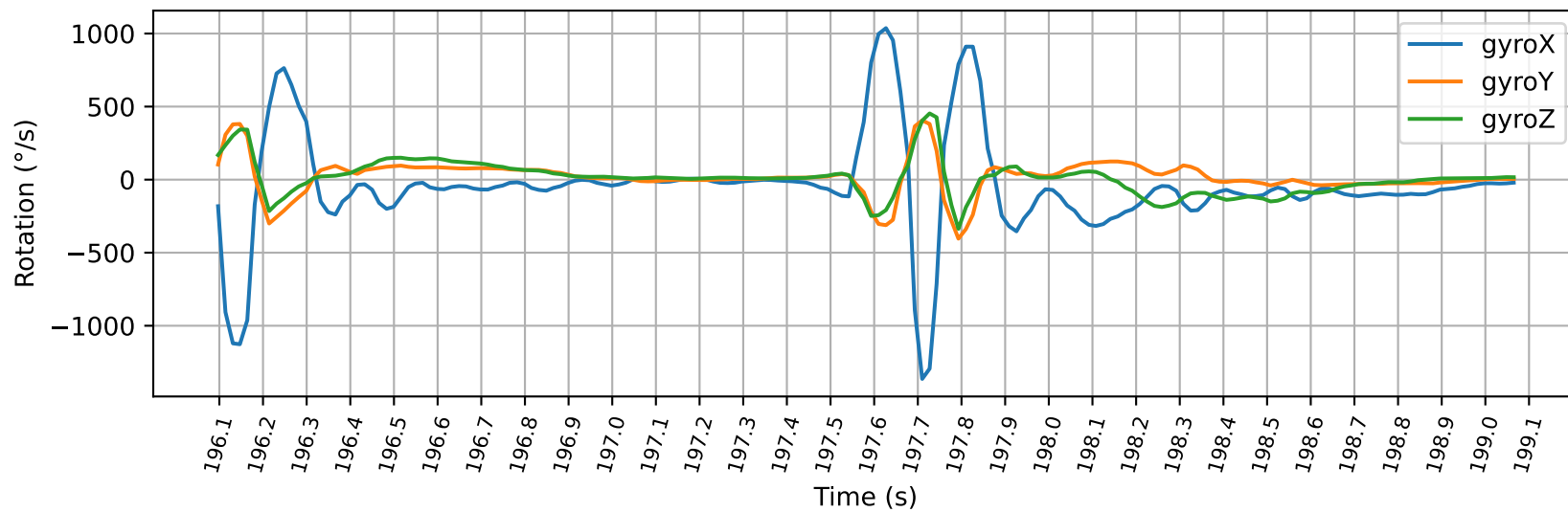
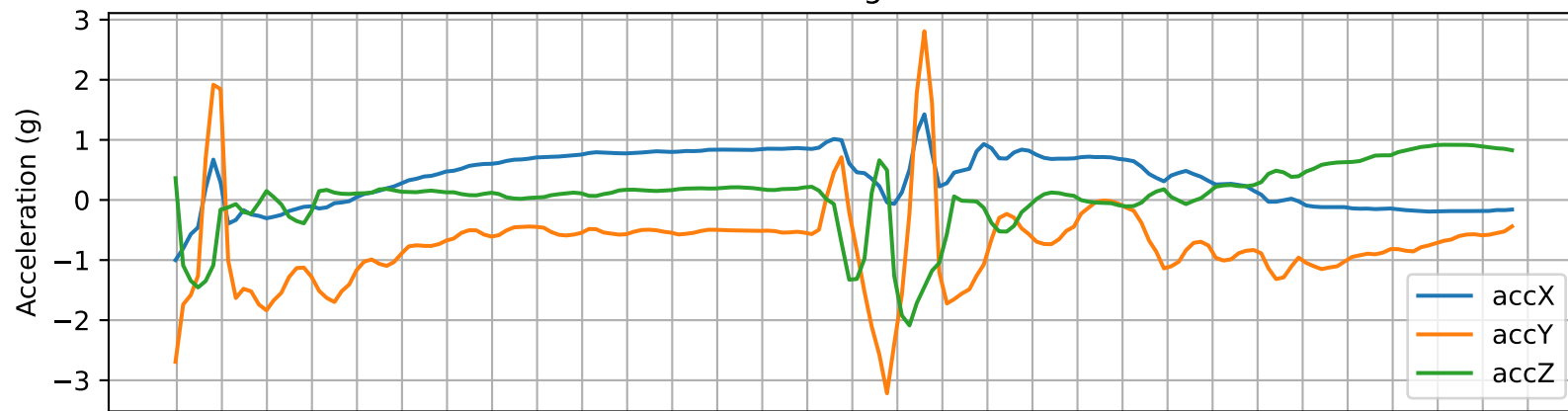
Window starting at 192.08s



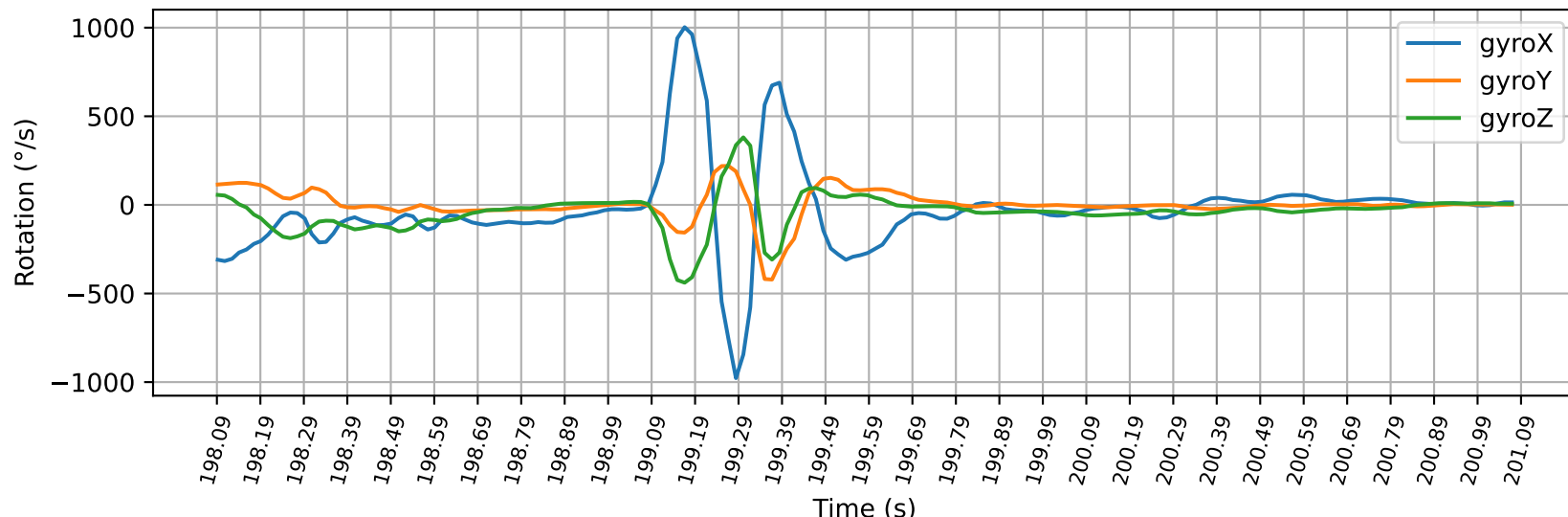
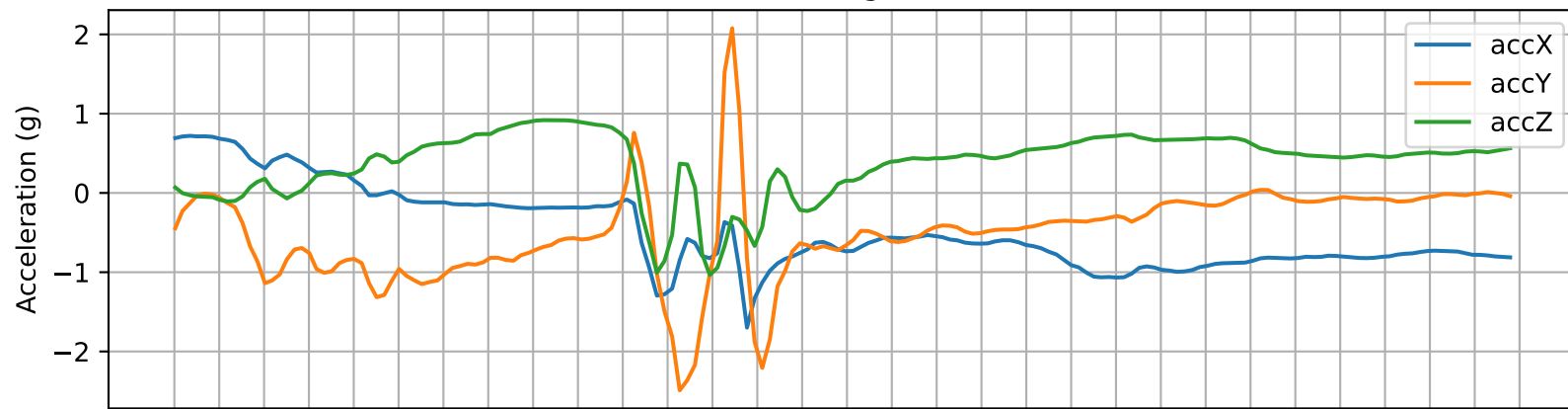
Window starting at 194.08s



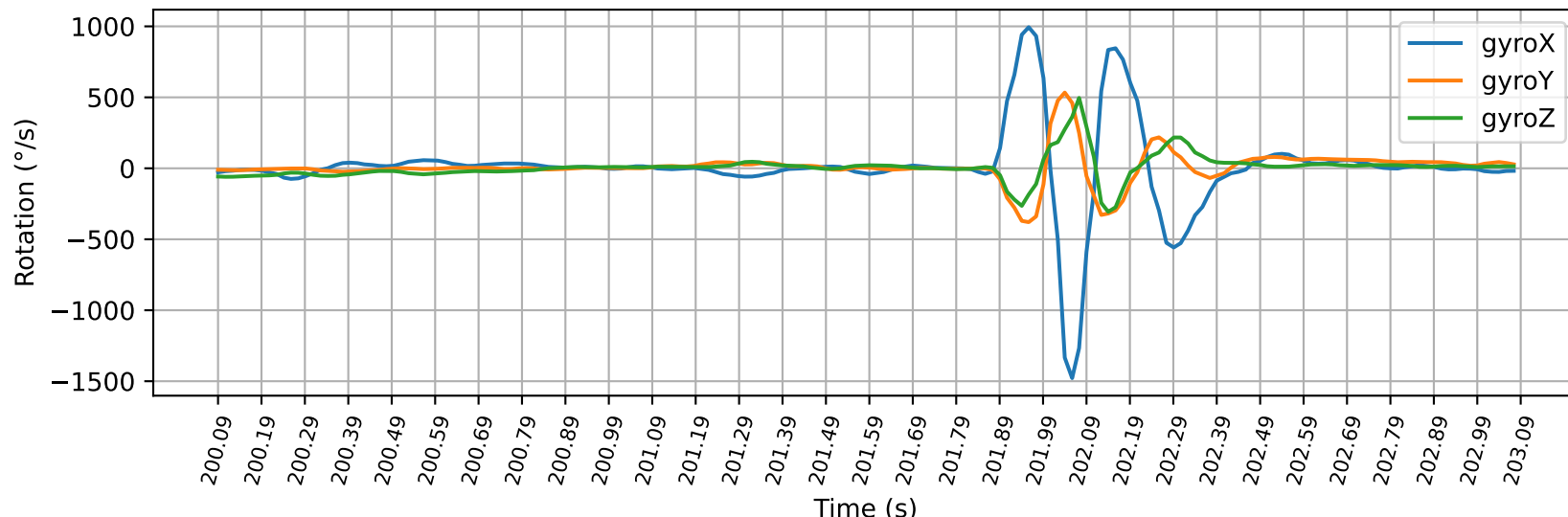
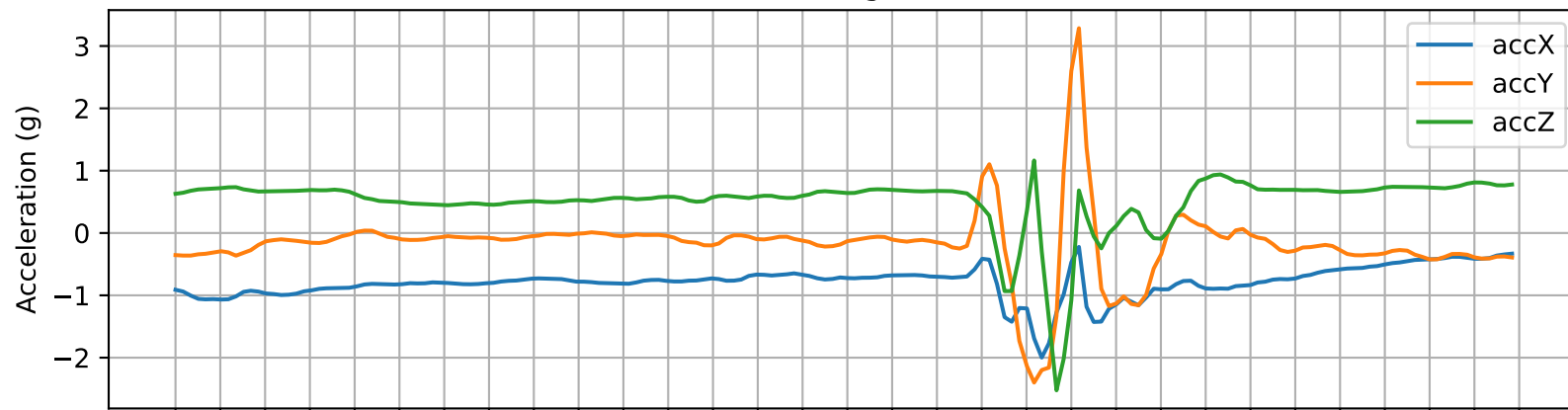
Window starting at 196.08s



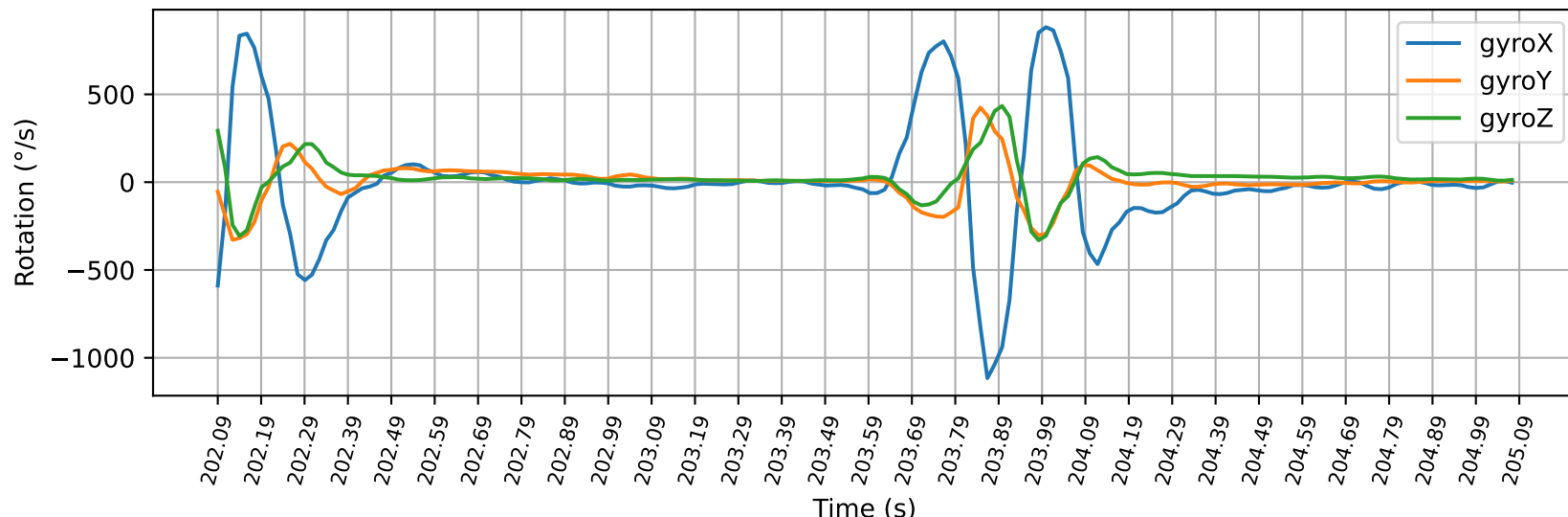
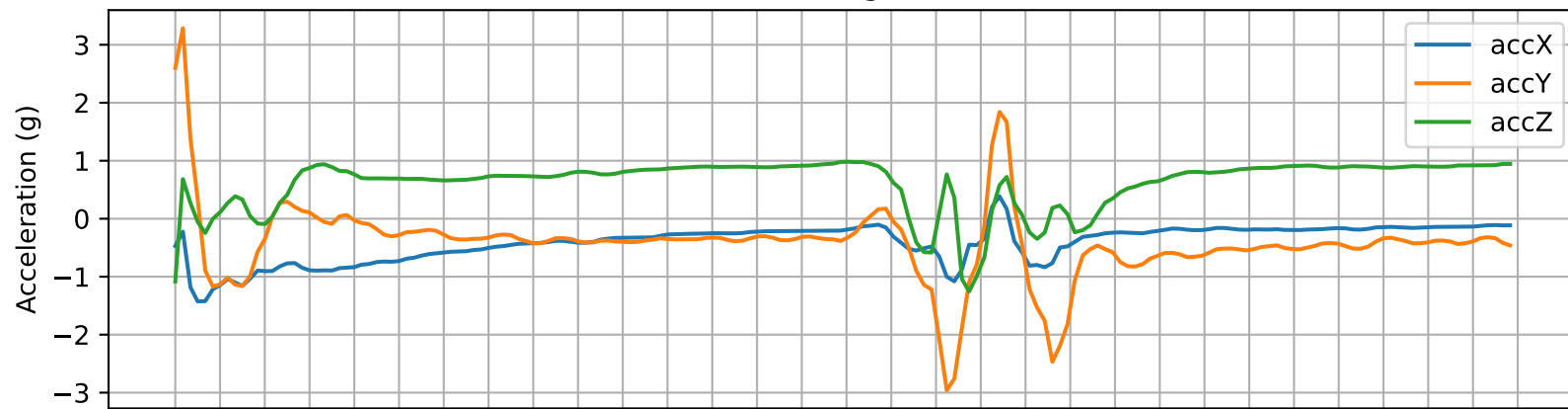
Window starting at 198.08s



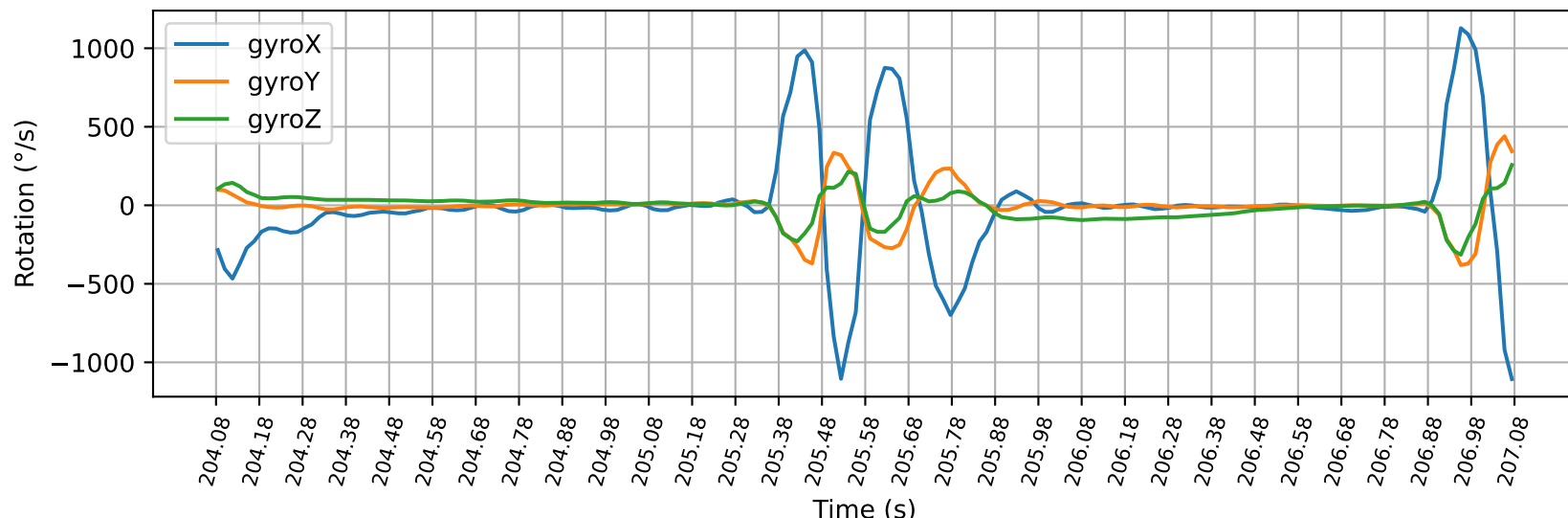
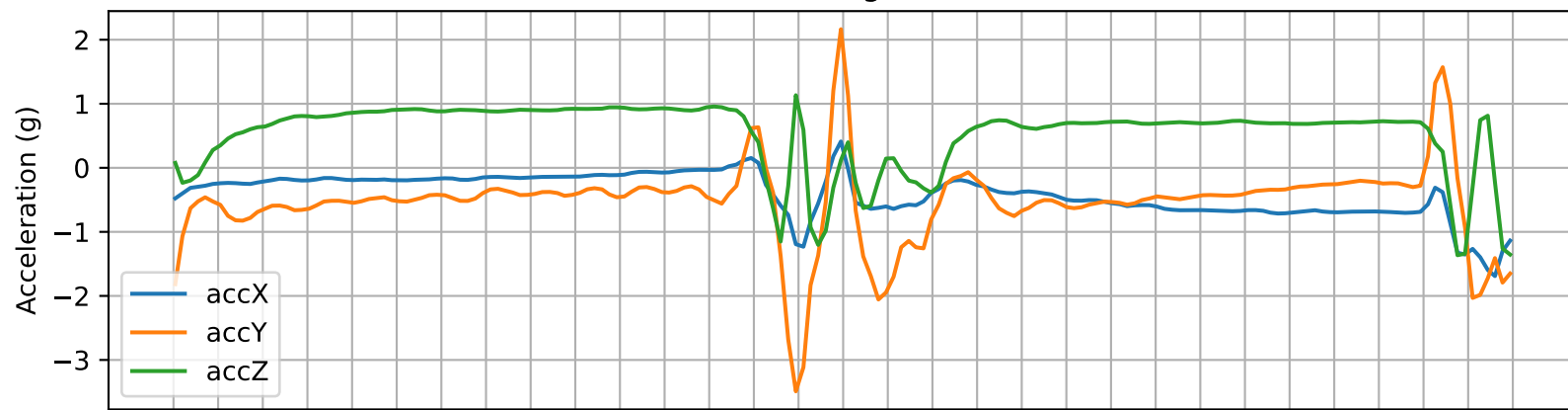
Window starting at 200.08s



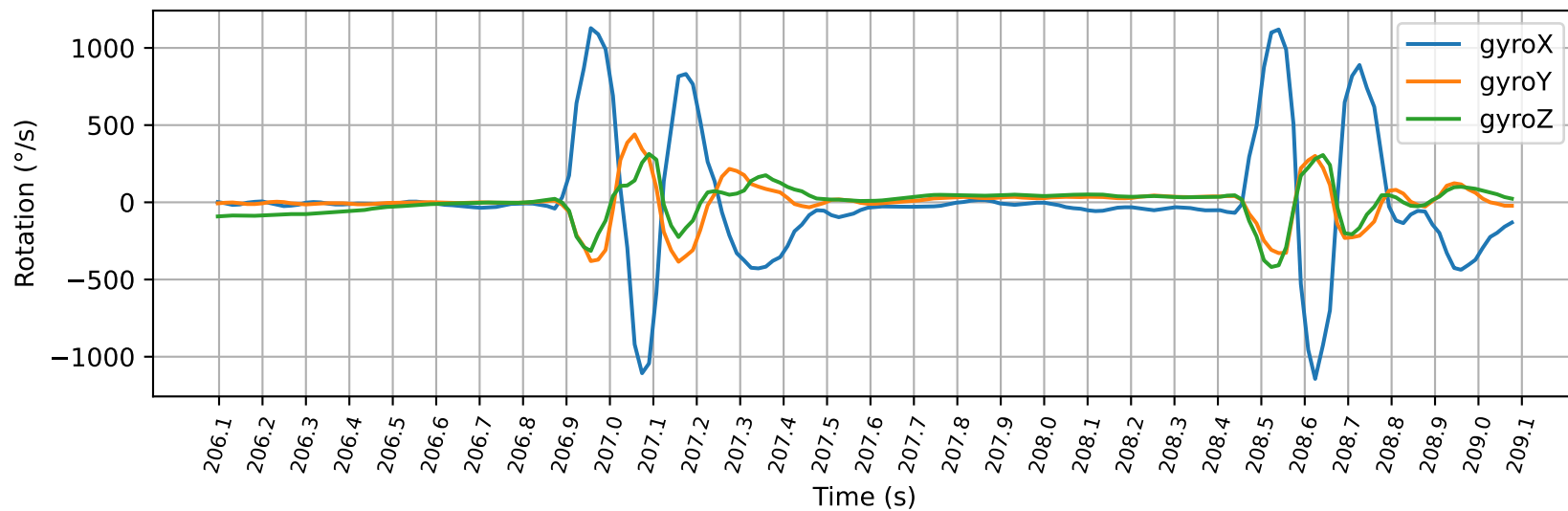
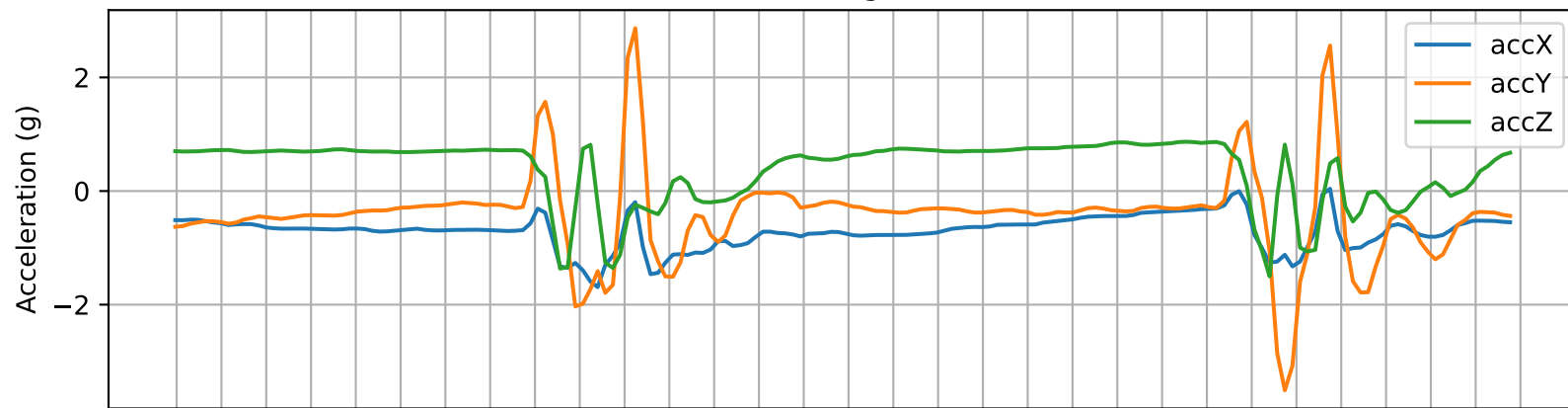
Window starting at 202.08s



Window starting at 204.08s

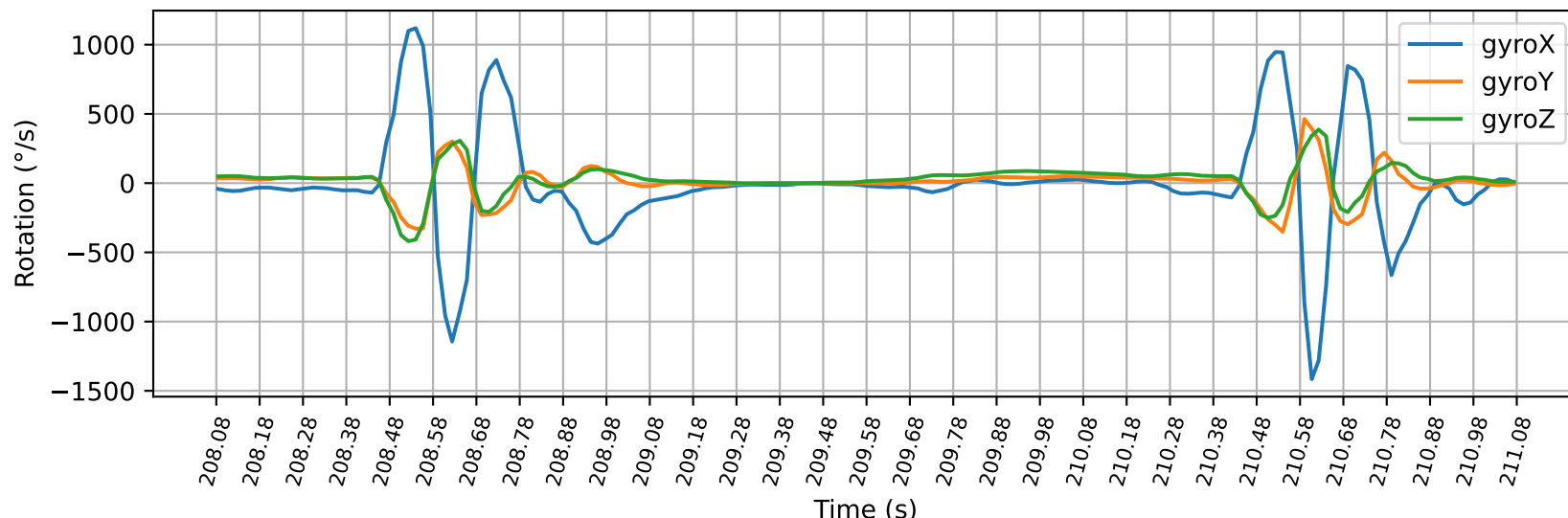
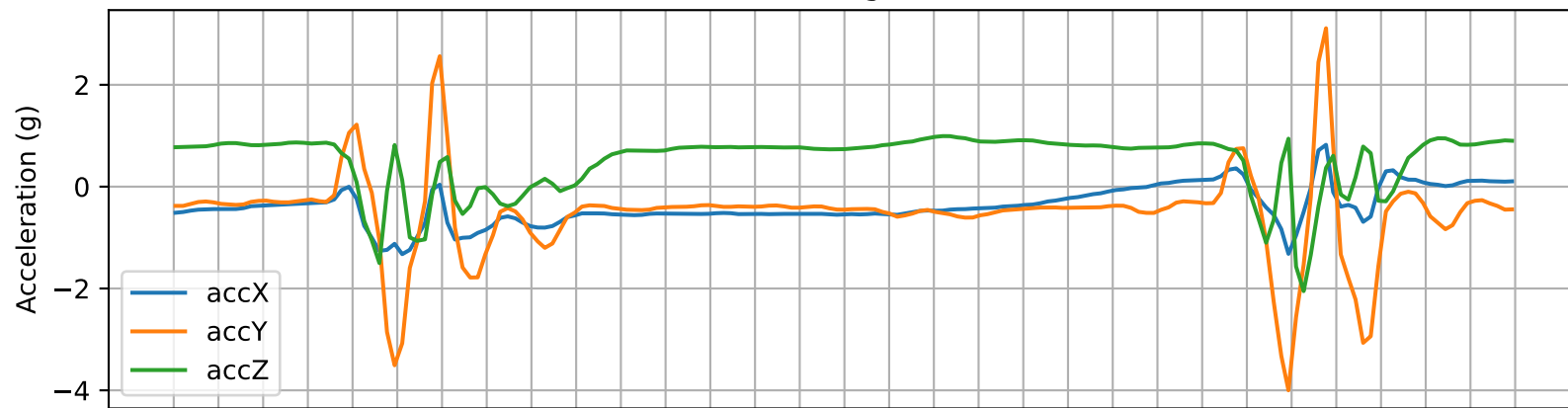


Window starting at 206.08s

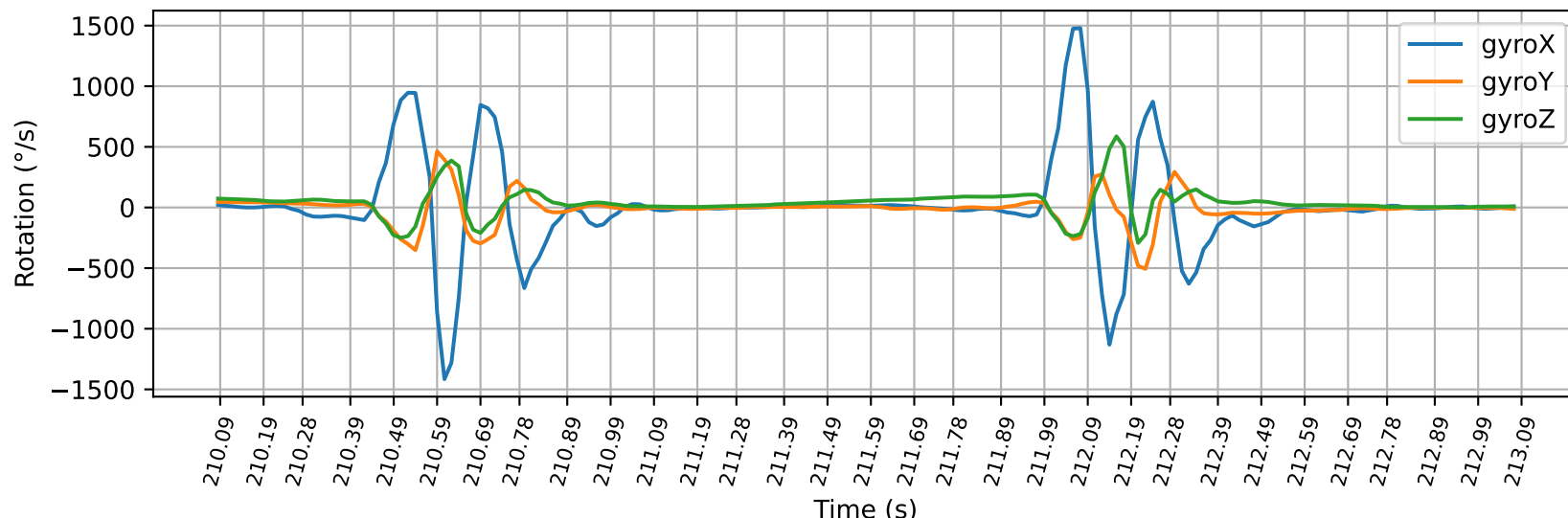
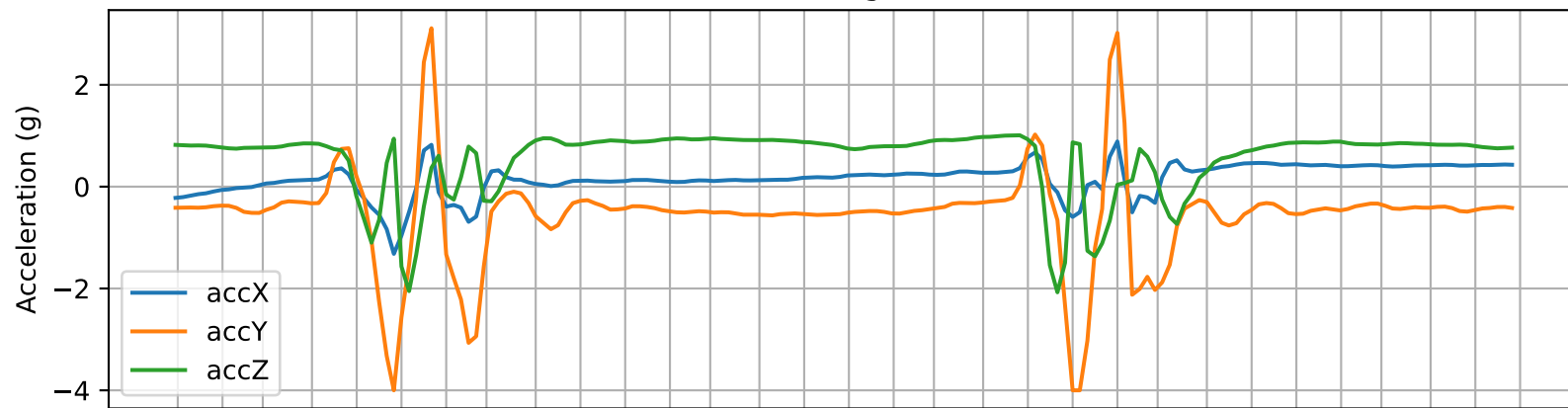




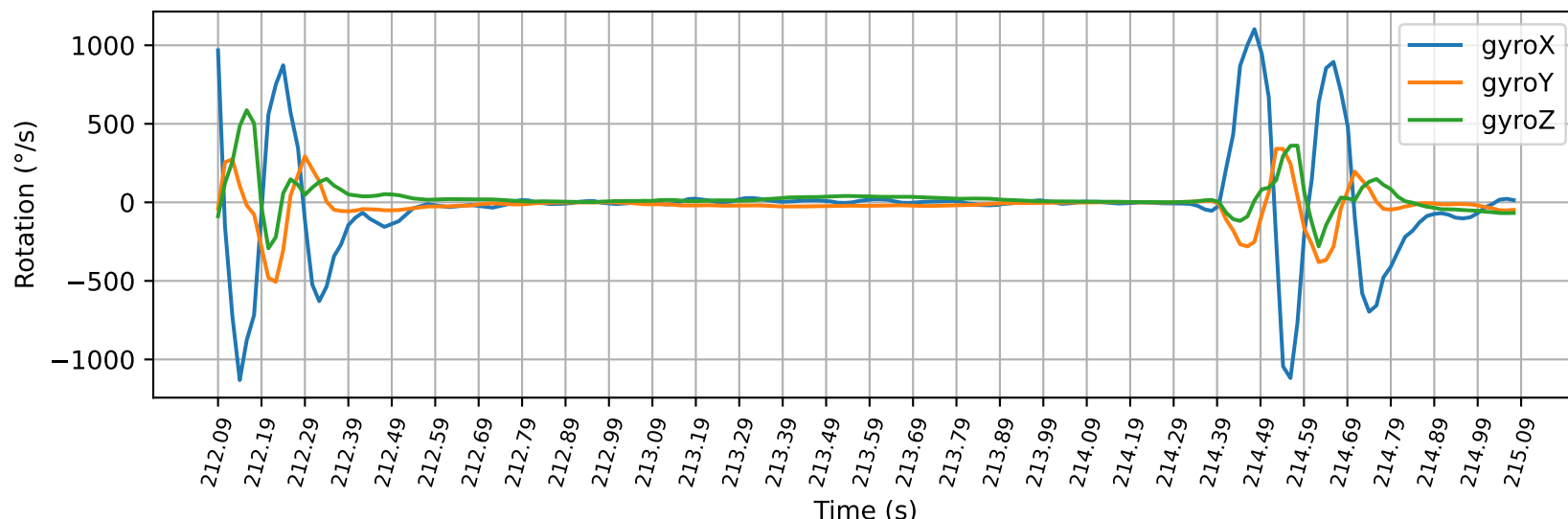
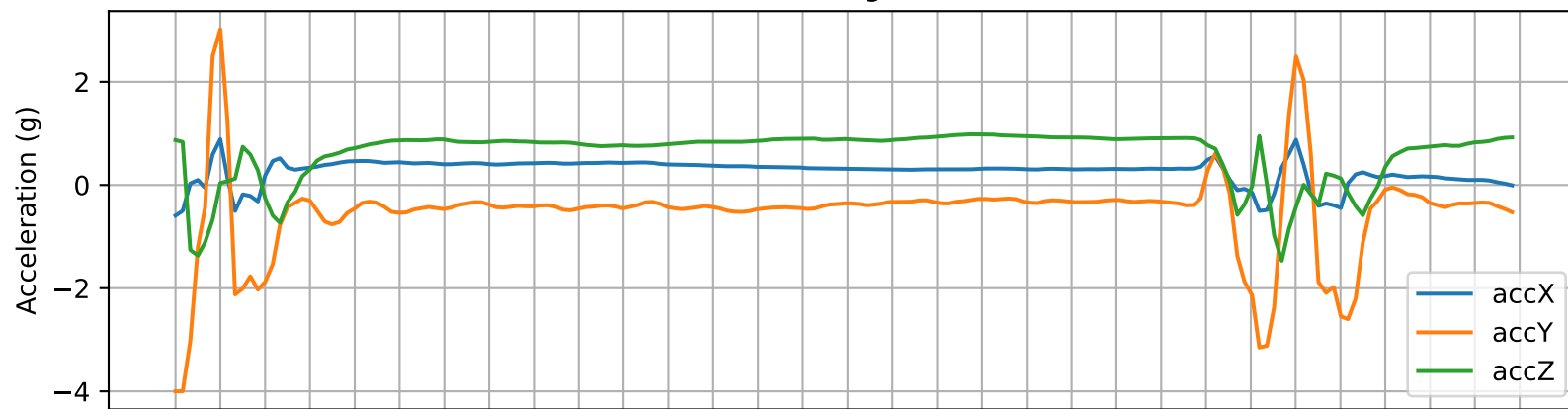
Window starting at 208.08s



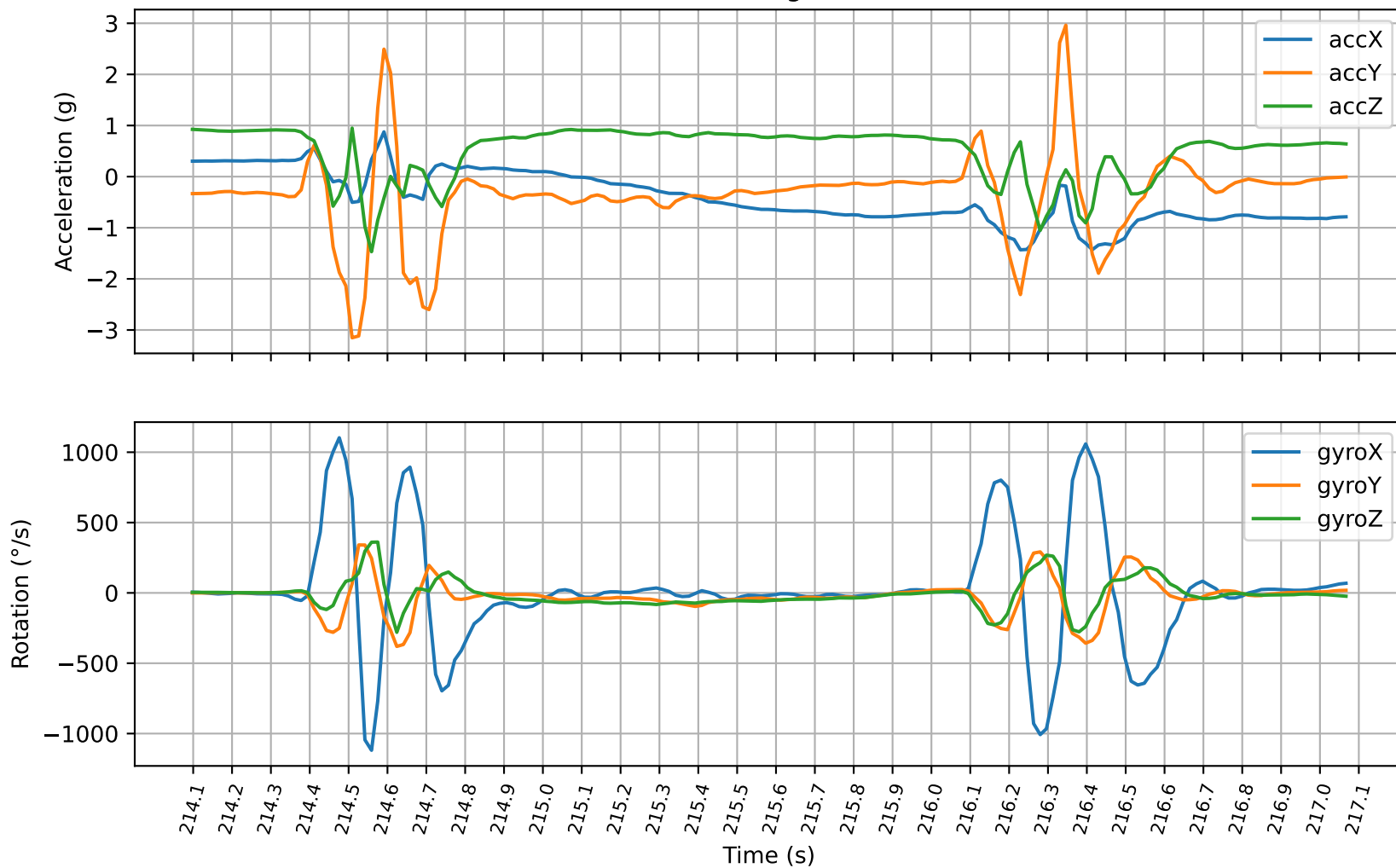
Window starting at 210.08s



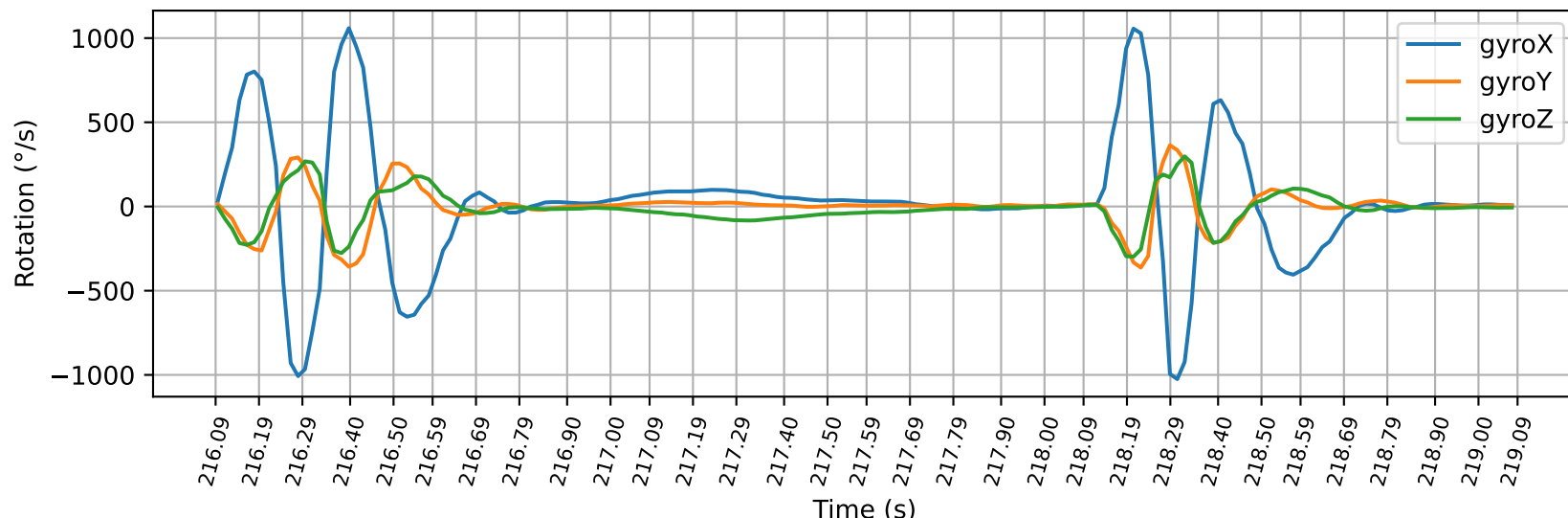
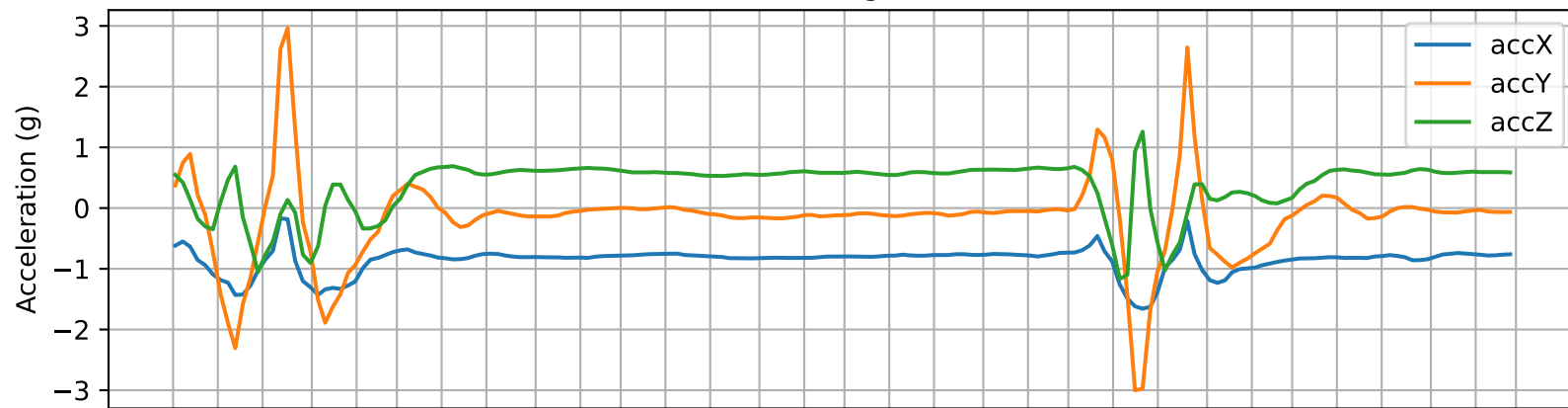
Window starting at 212.08s



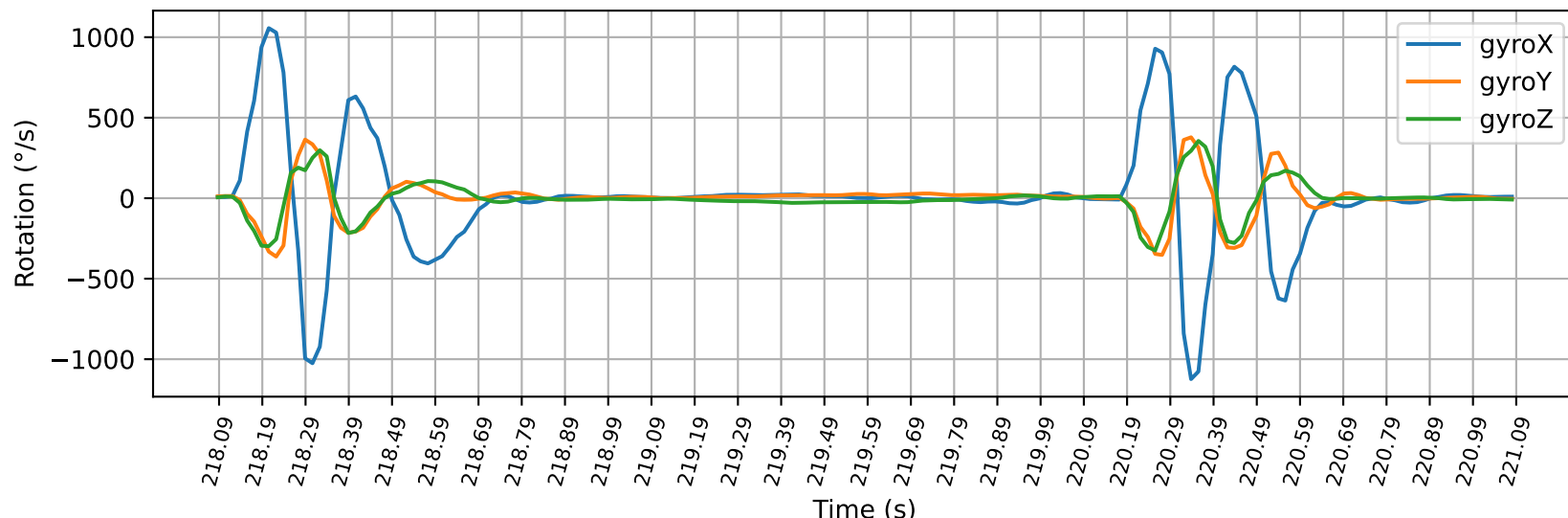
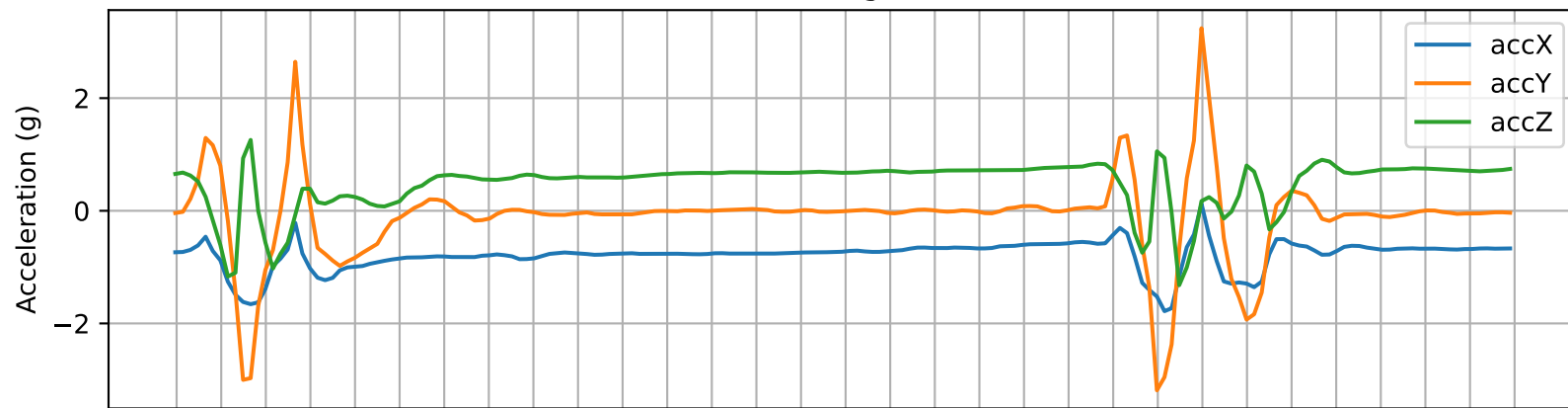
Window starting at 214.08s



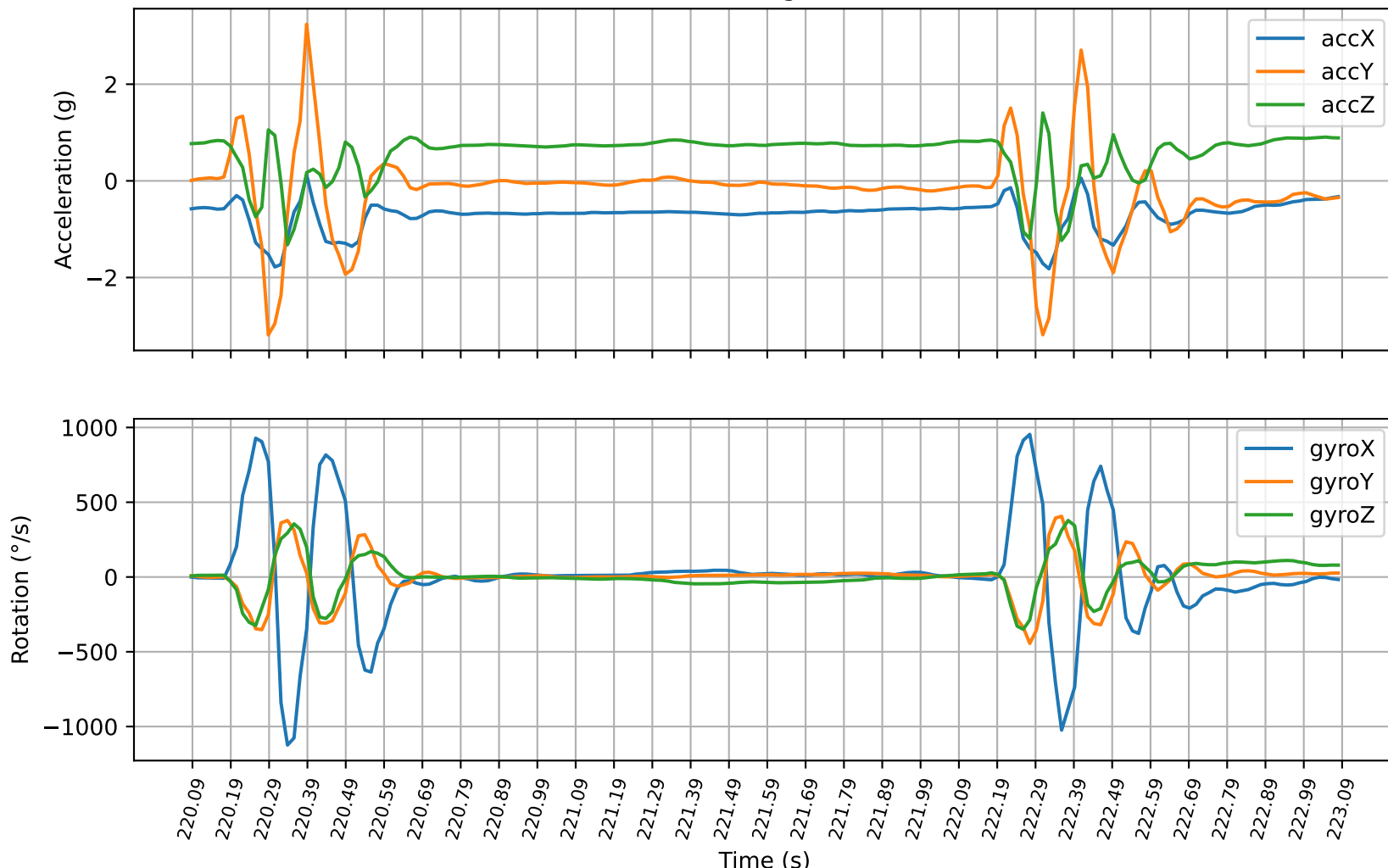
Window starting at 216.08s



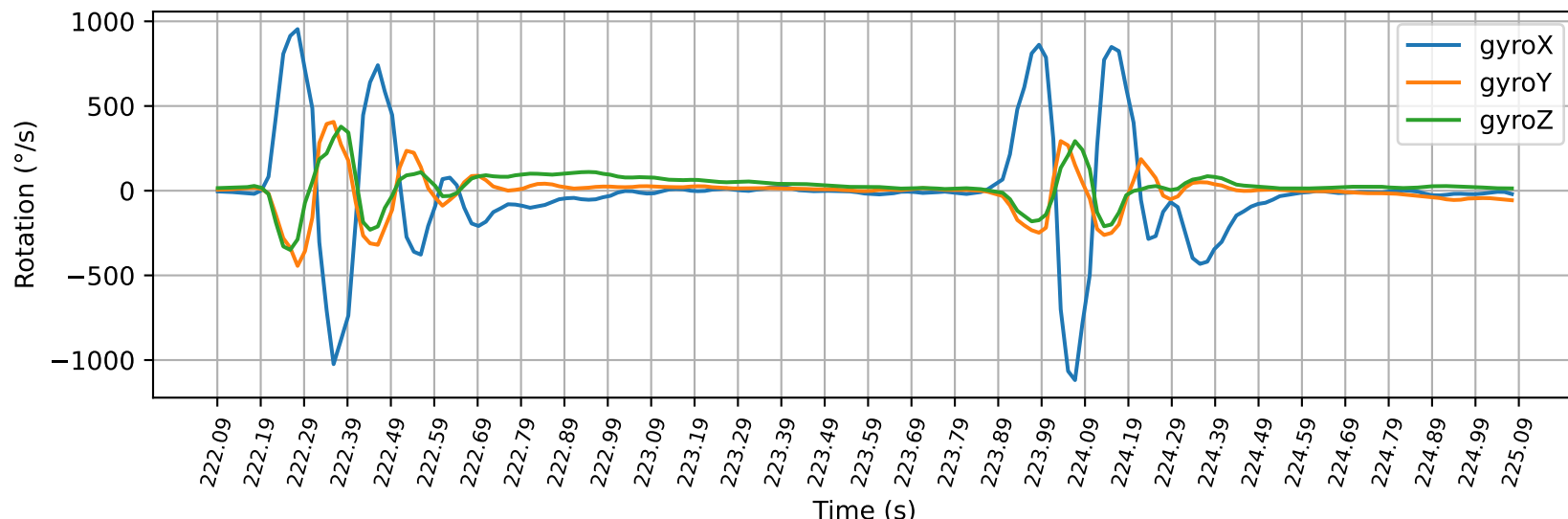
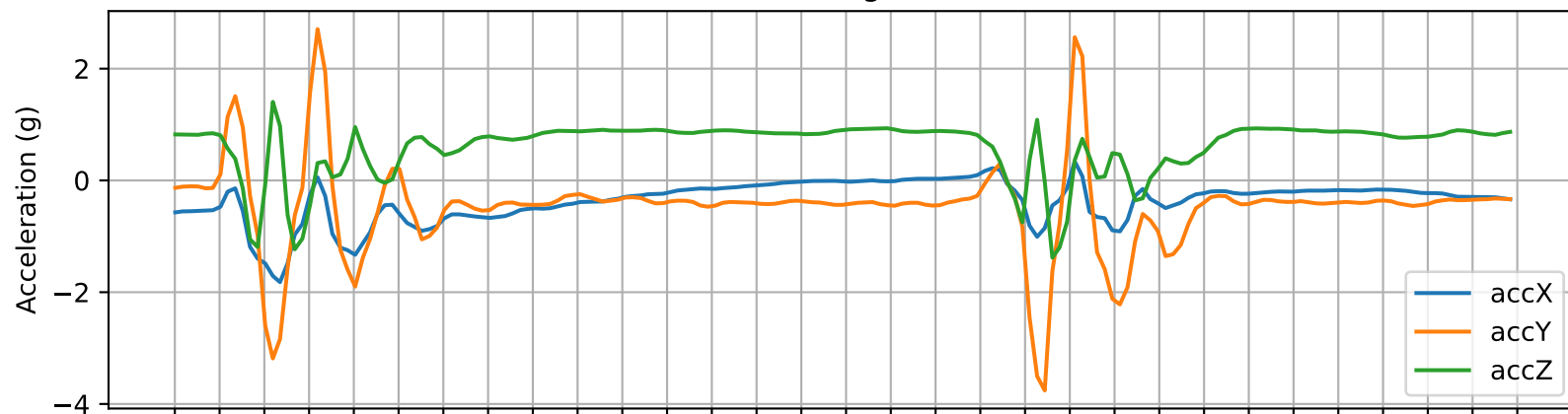
Window starting at 218.08s



Window starting at 220.08s

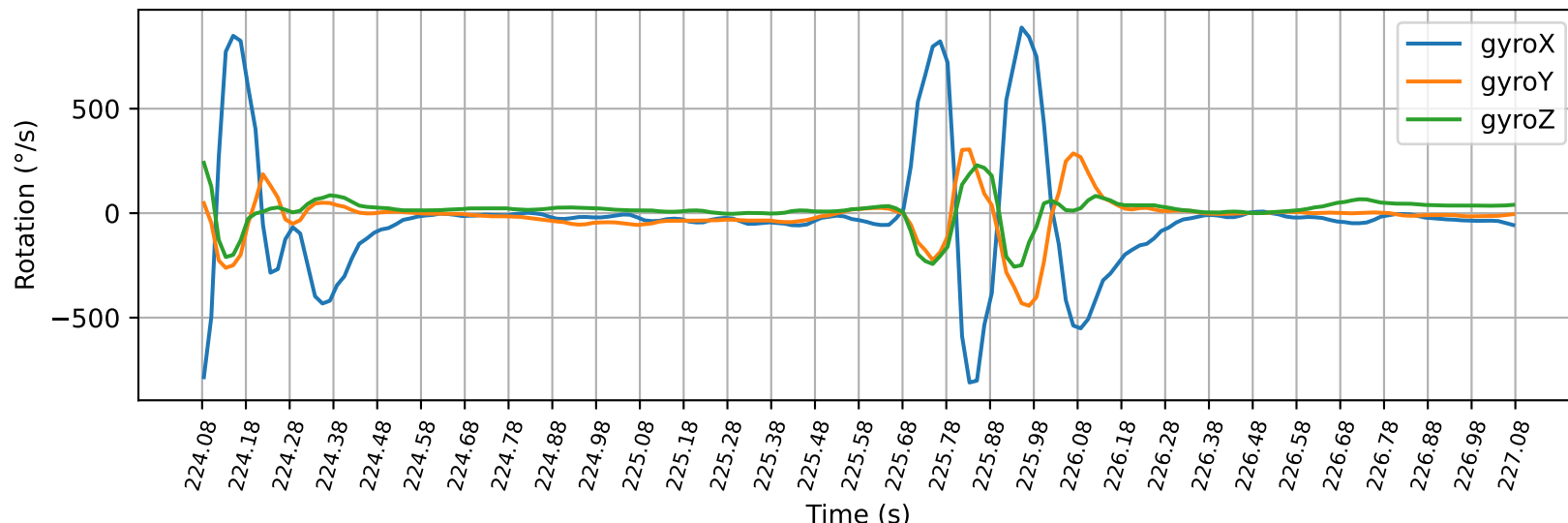
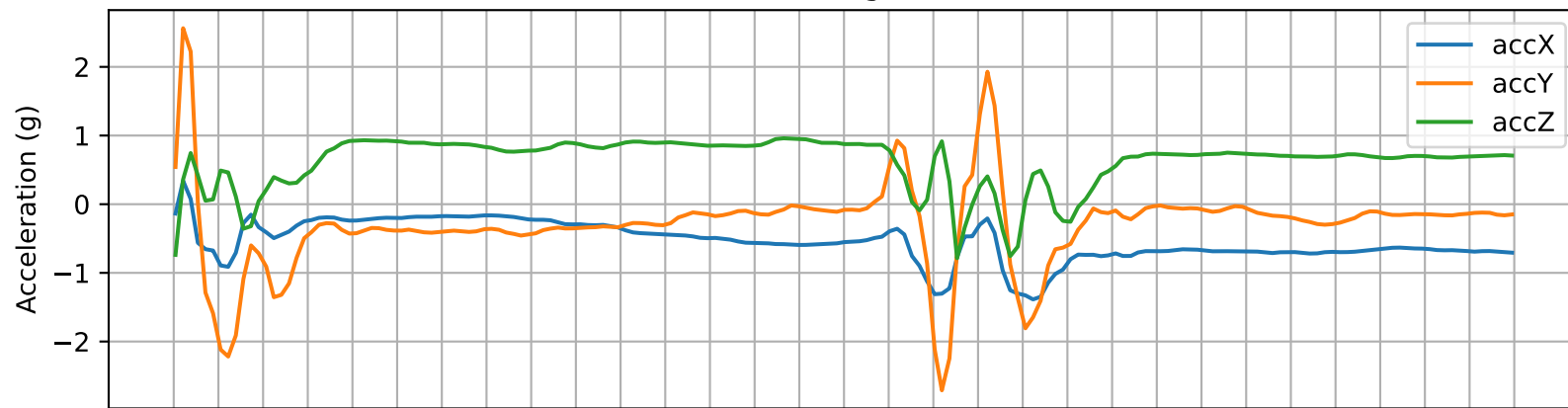


Window starting at 222.08s

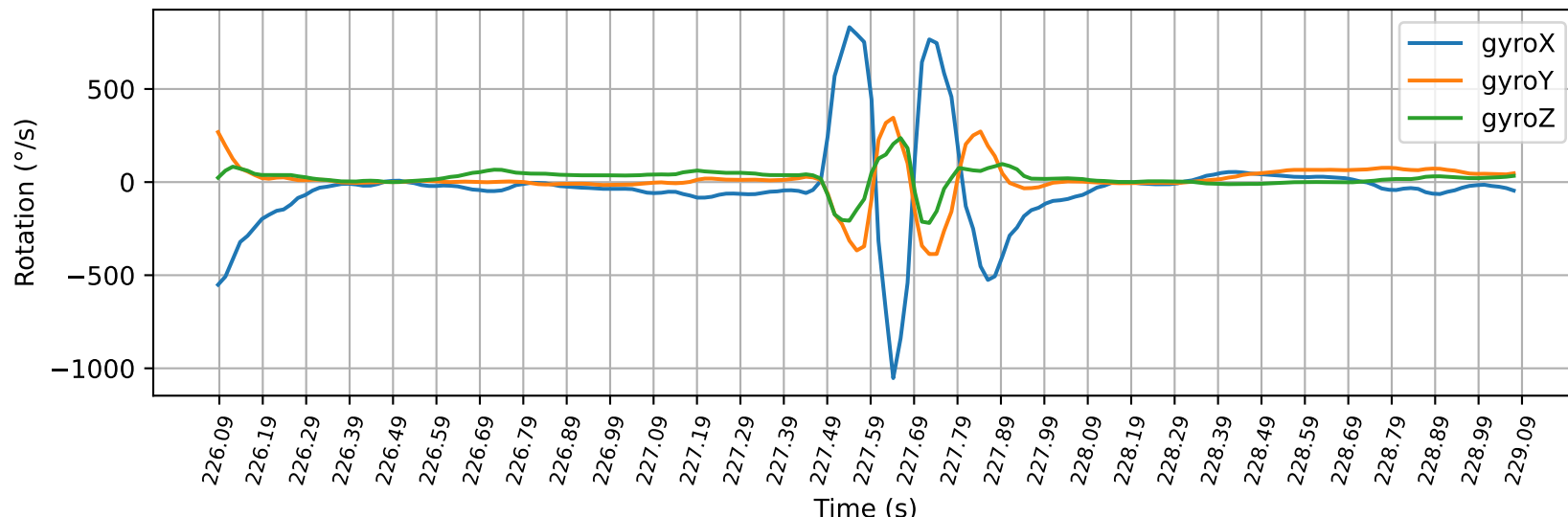
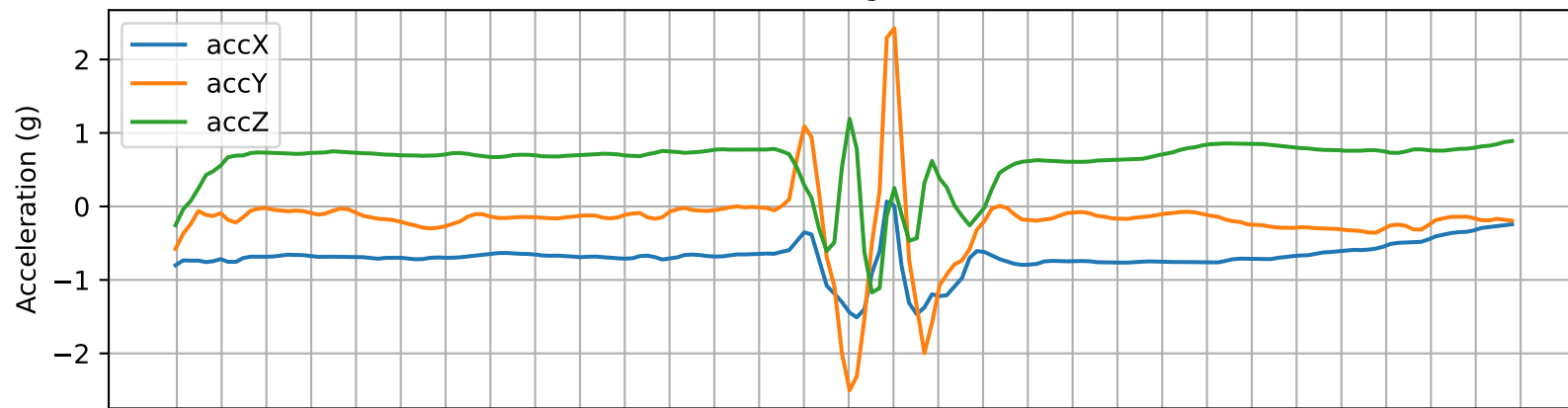




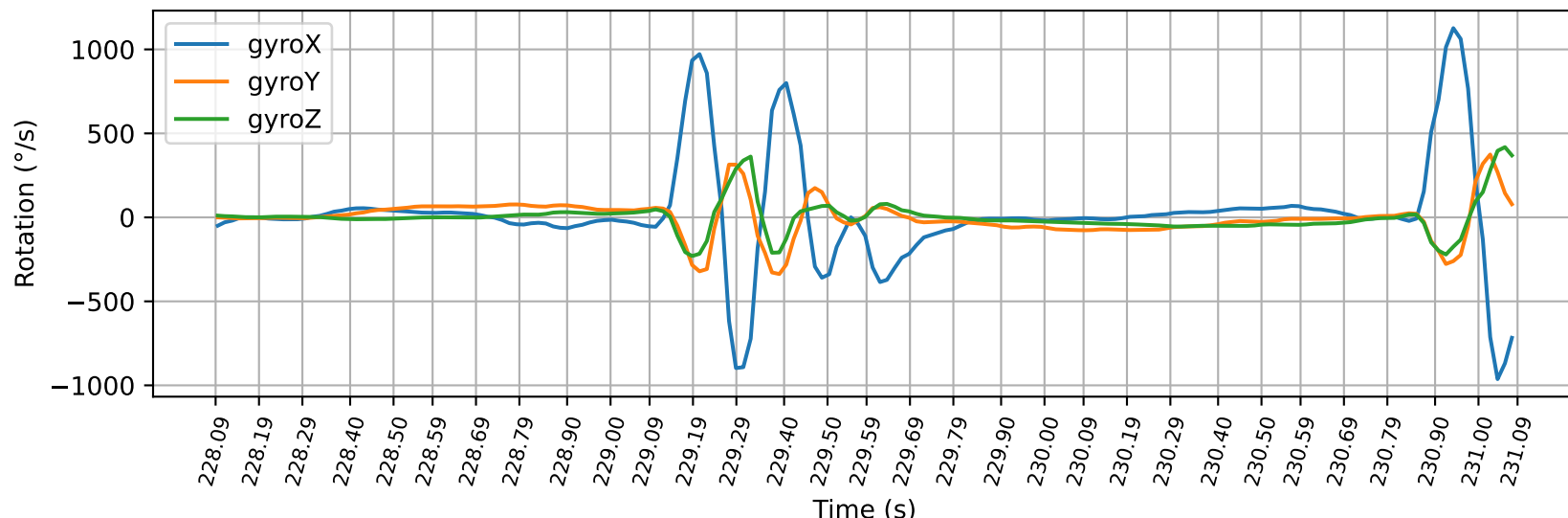
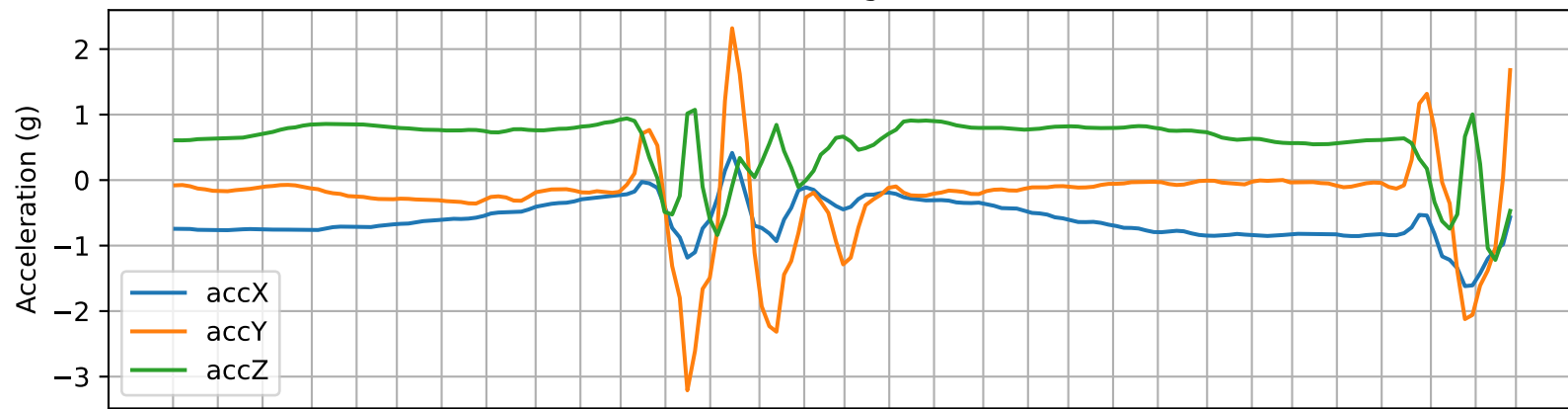
Window starting at 224.08s



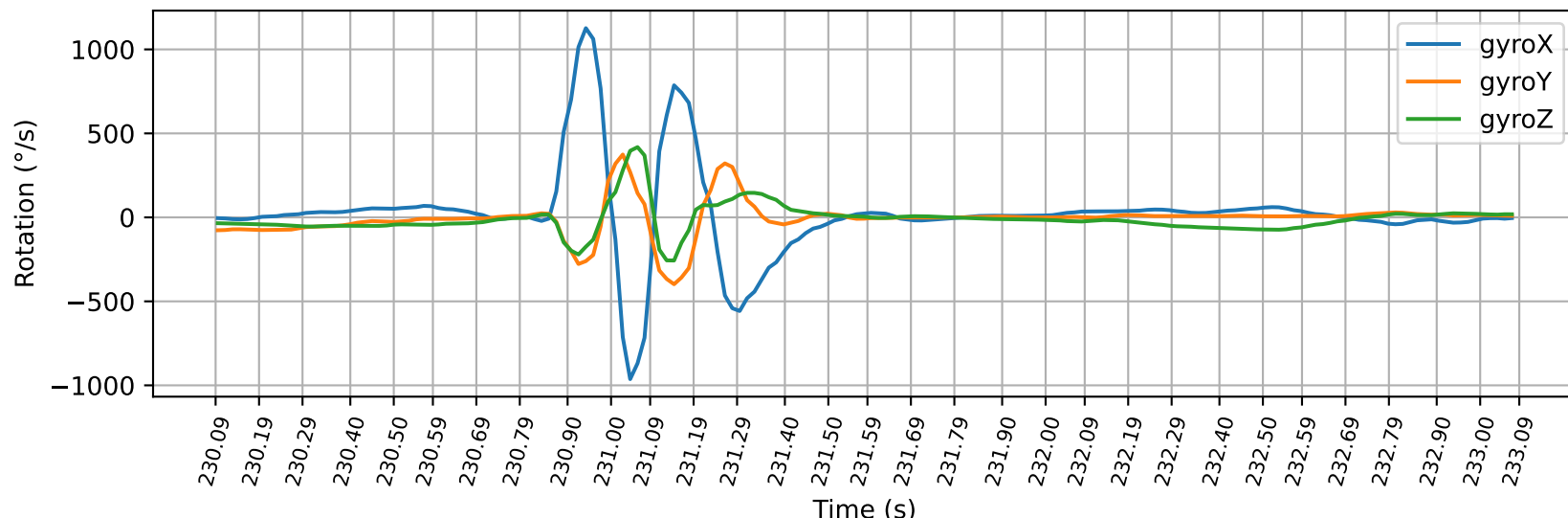
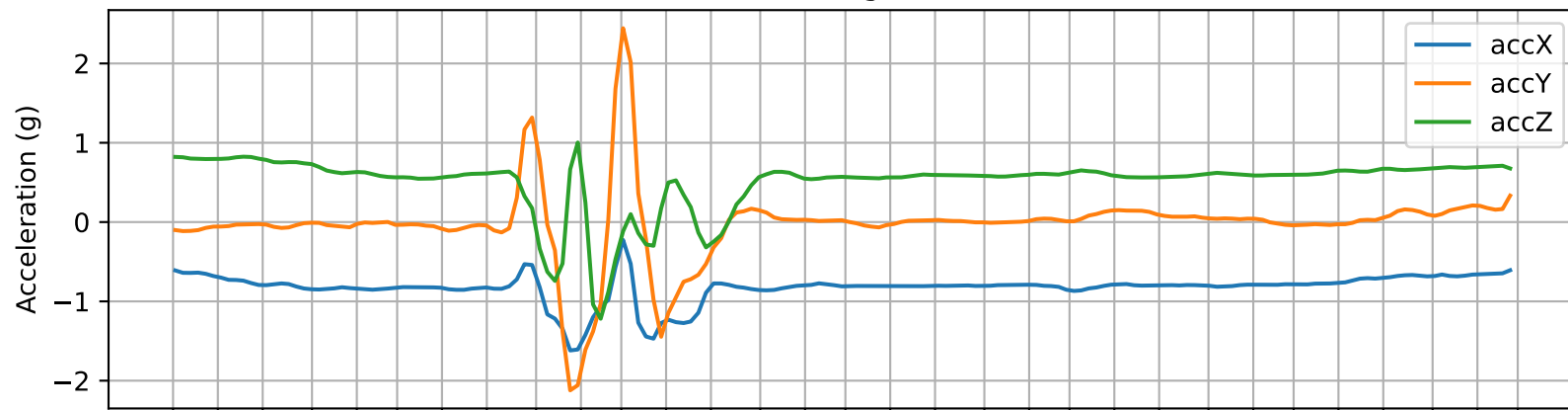
Window starting at 226.08s



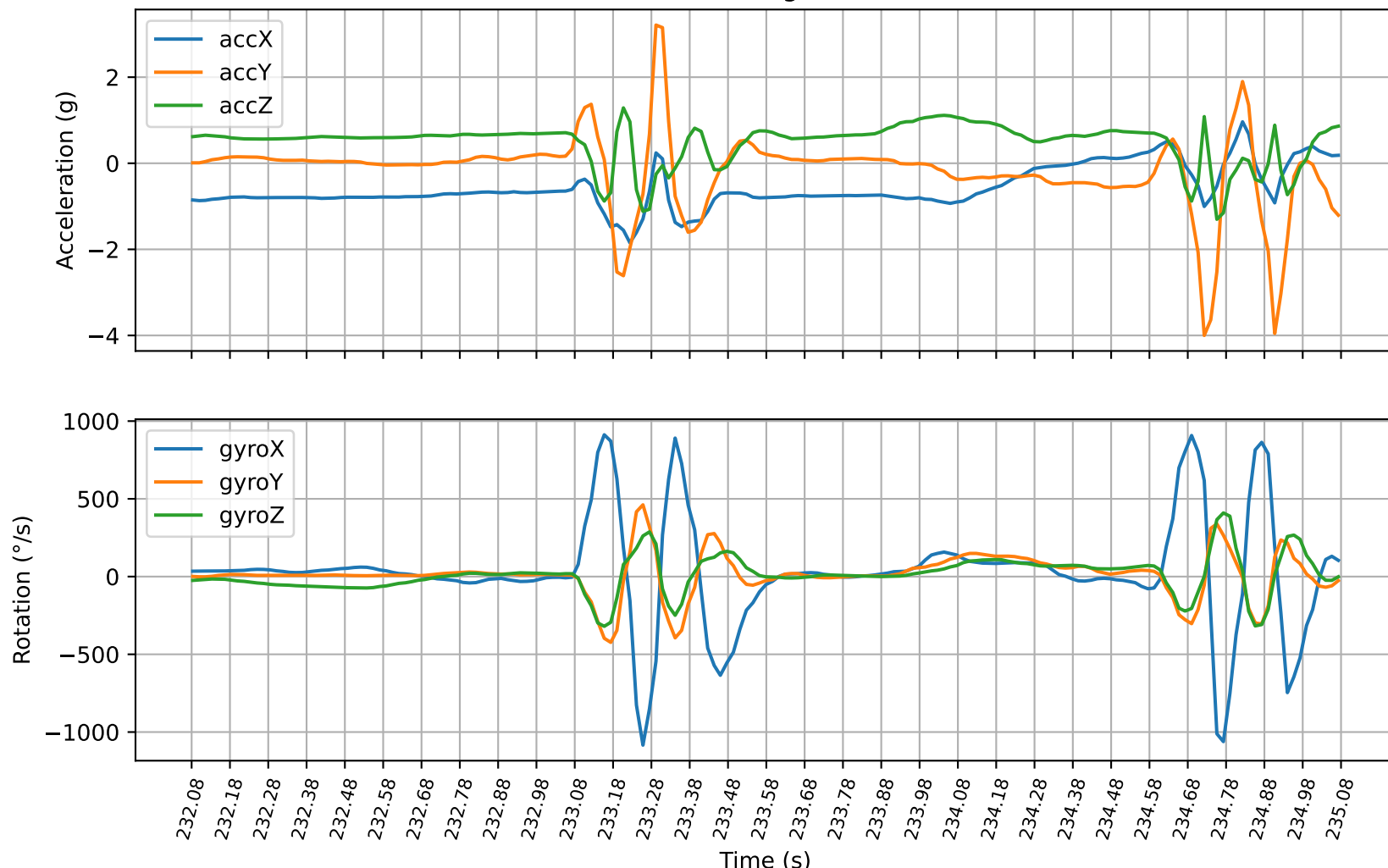
Window starting at 228.08s



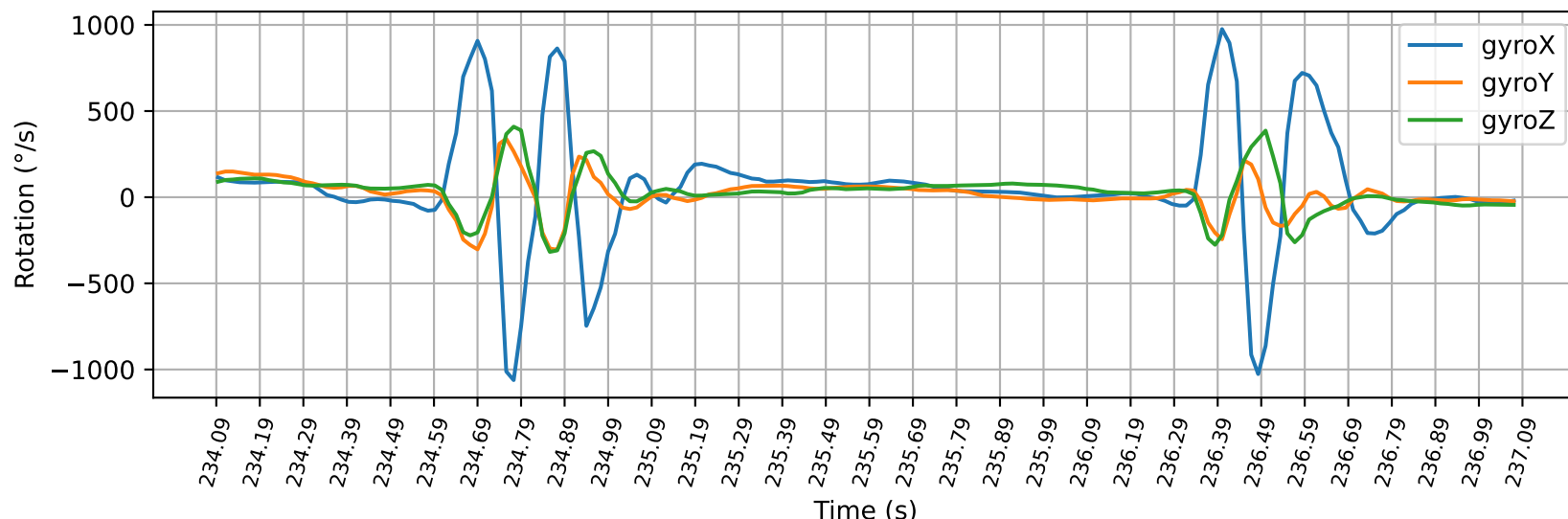
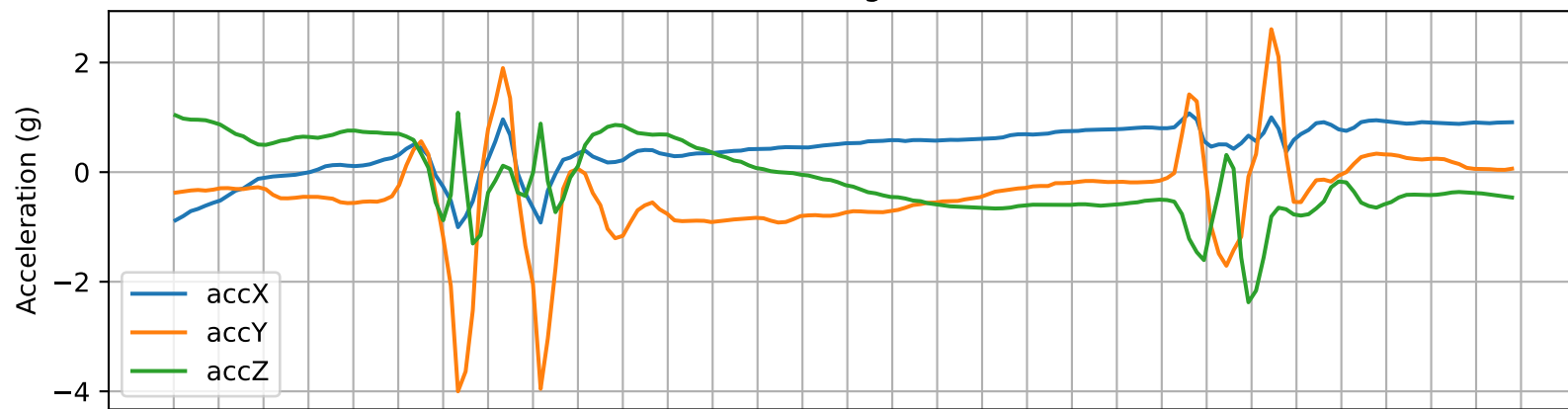
Window starting at 230.08s



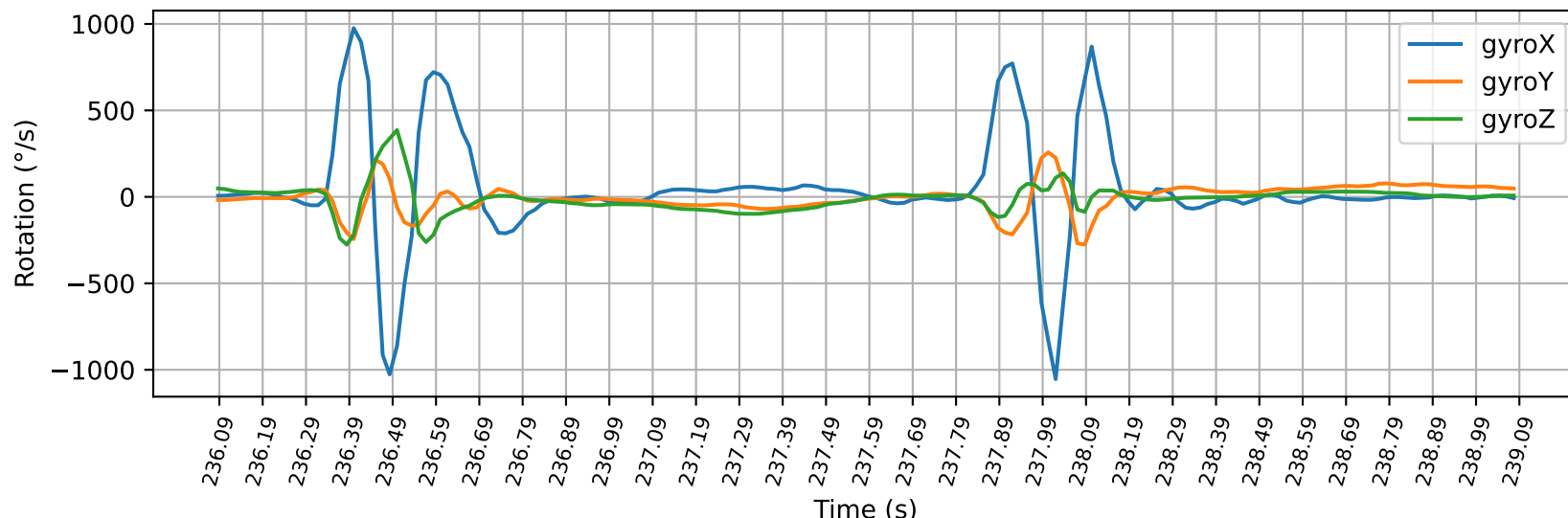
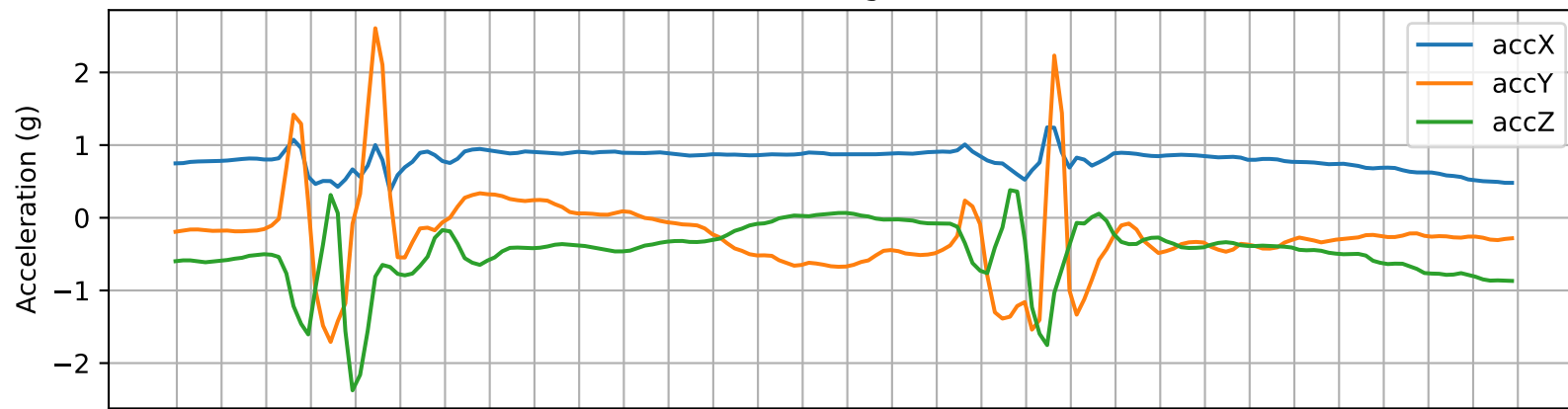
Window starting at 232.08s



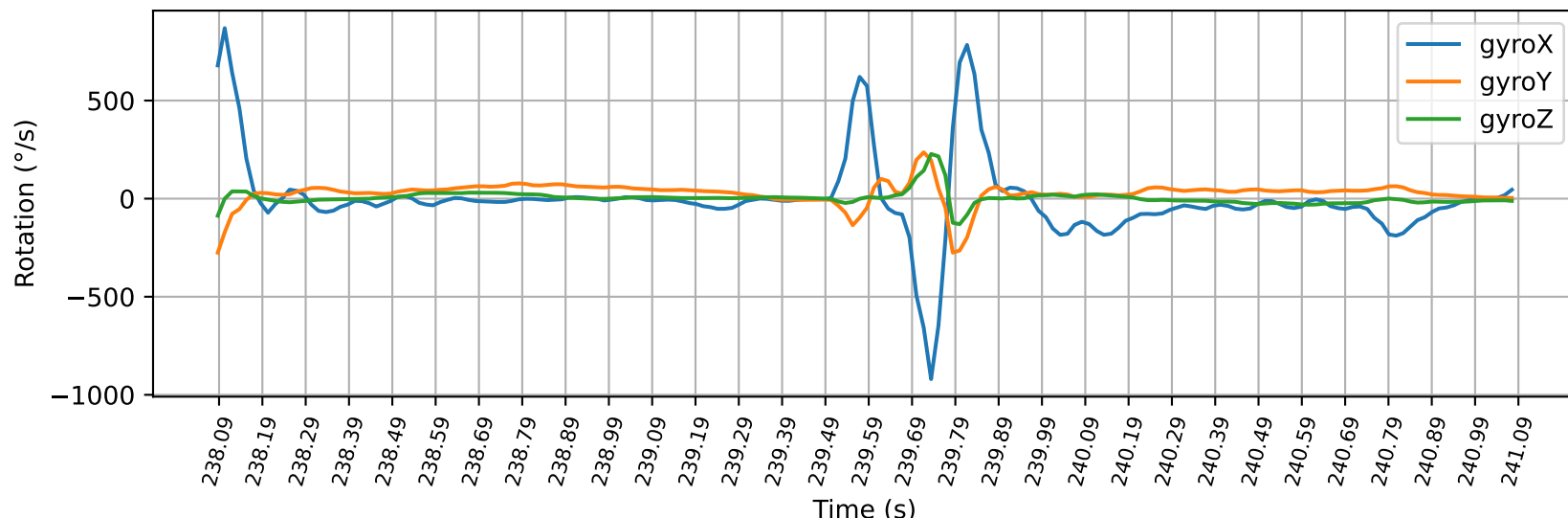
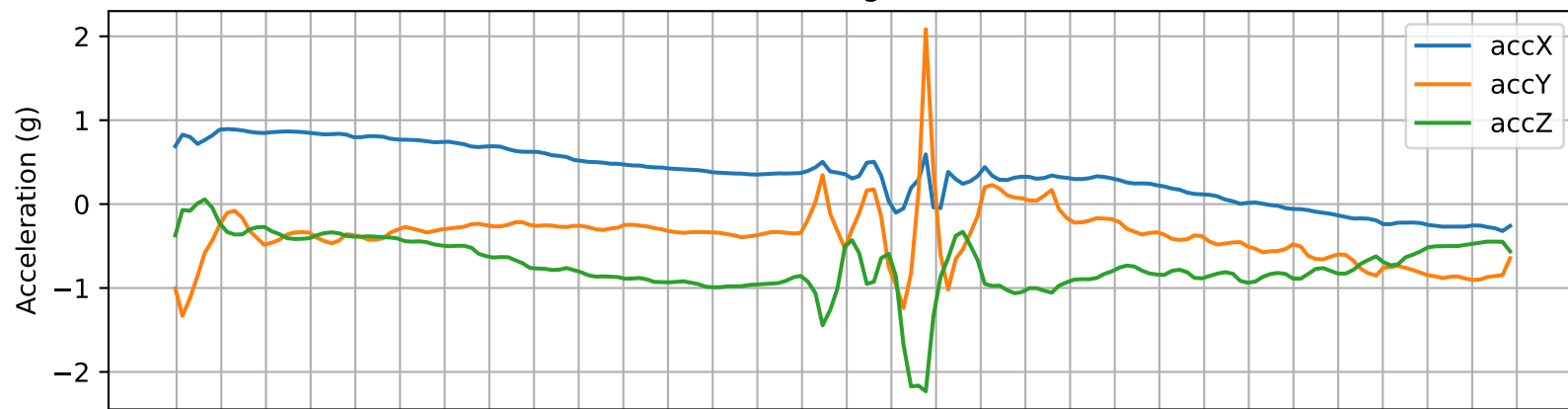
Window starting at 234.08s



Window starting at 236.08s

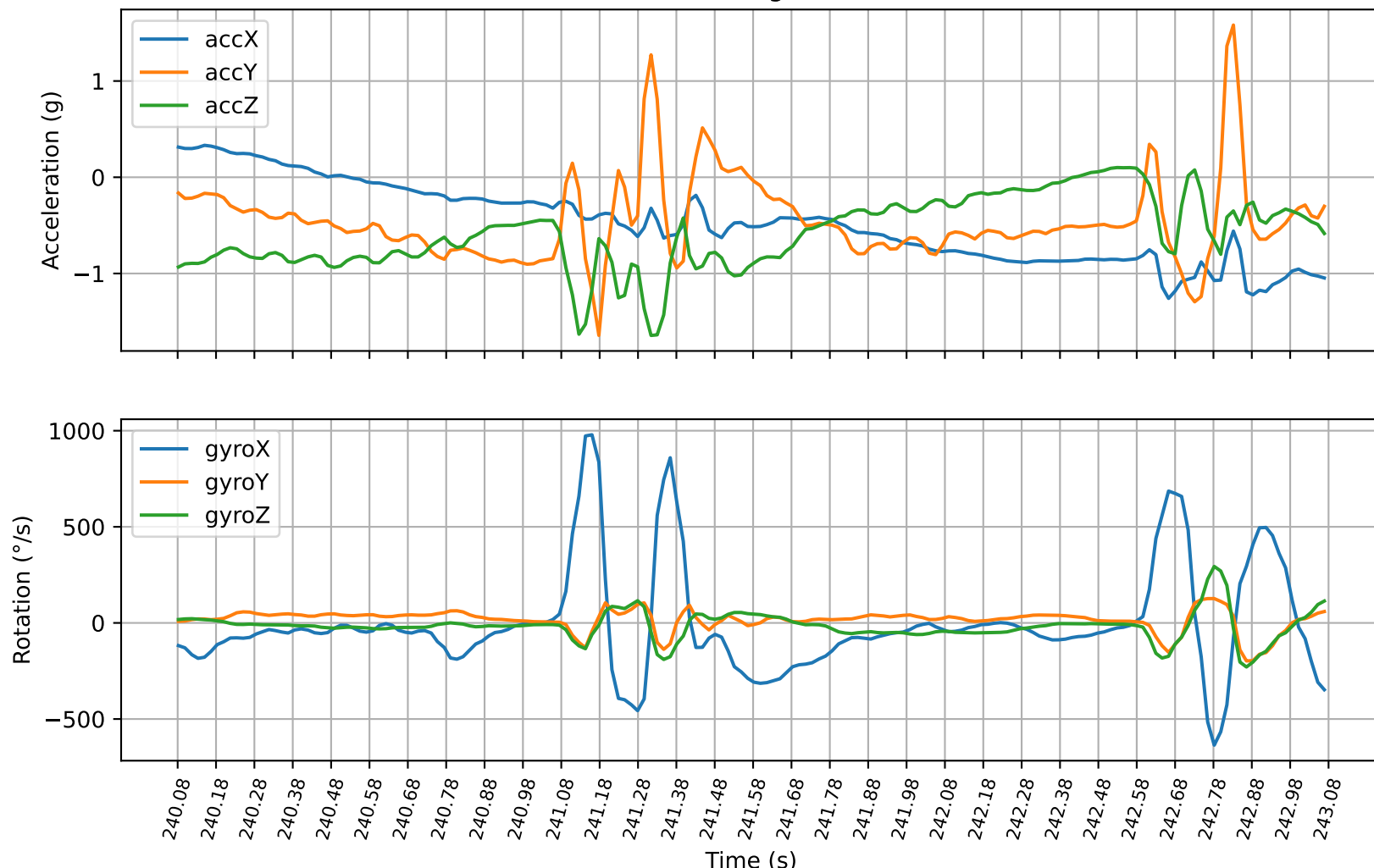


Window starting at 238.08s

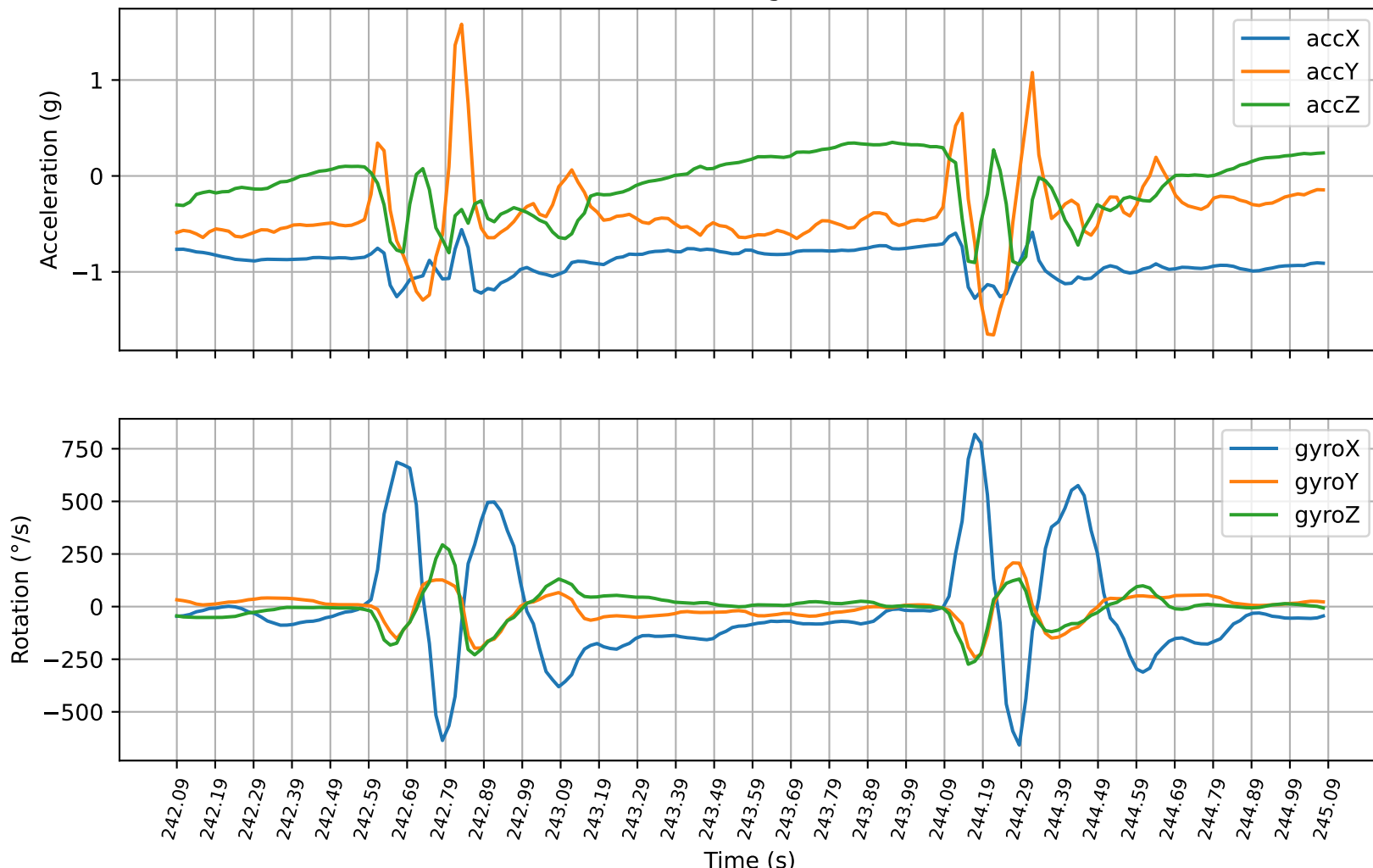




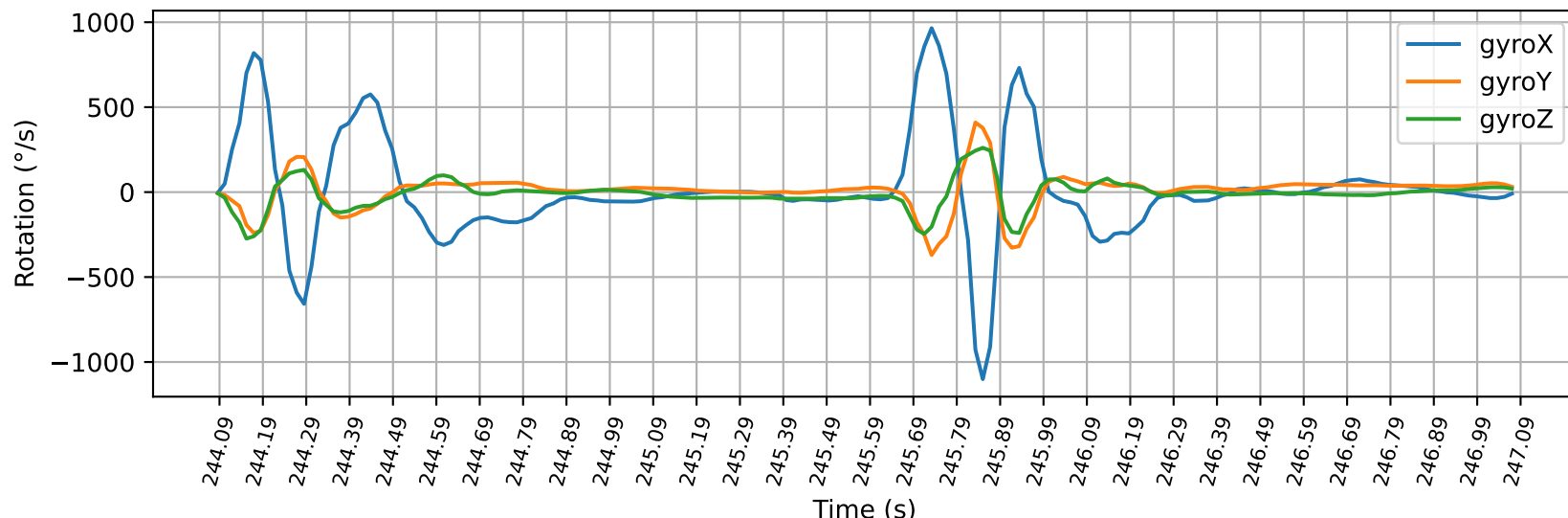
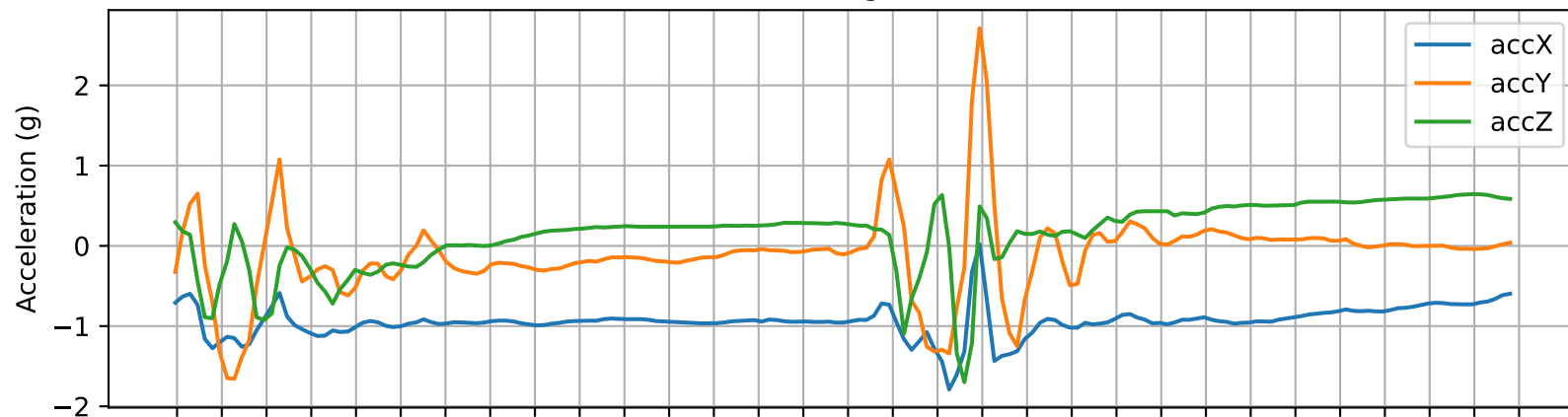
Window starting at 240.08s



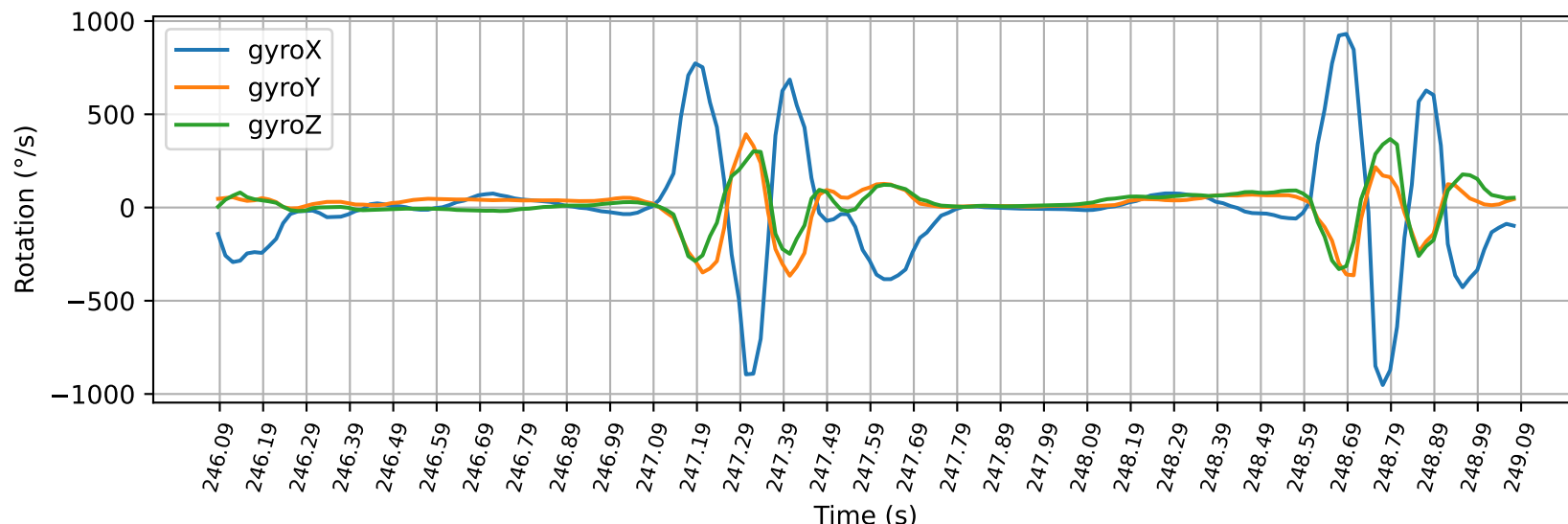
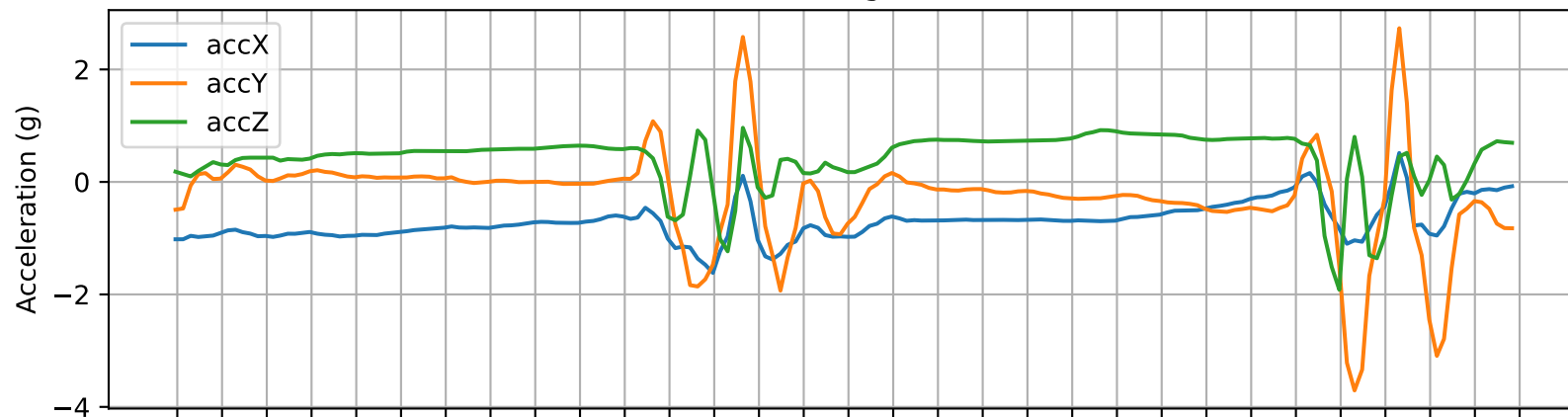
Window starting at 242.08s



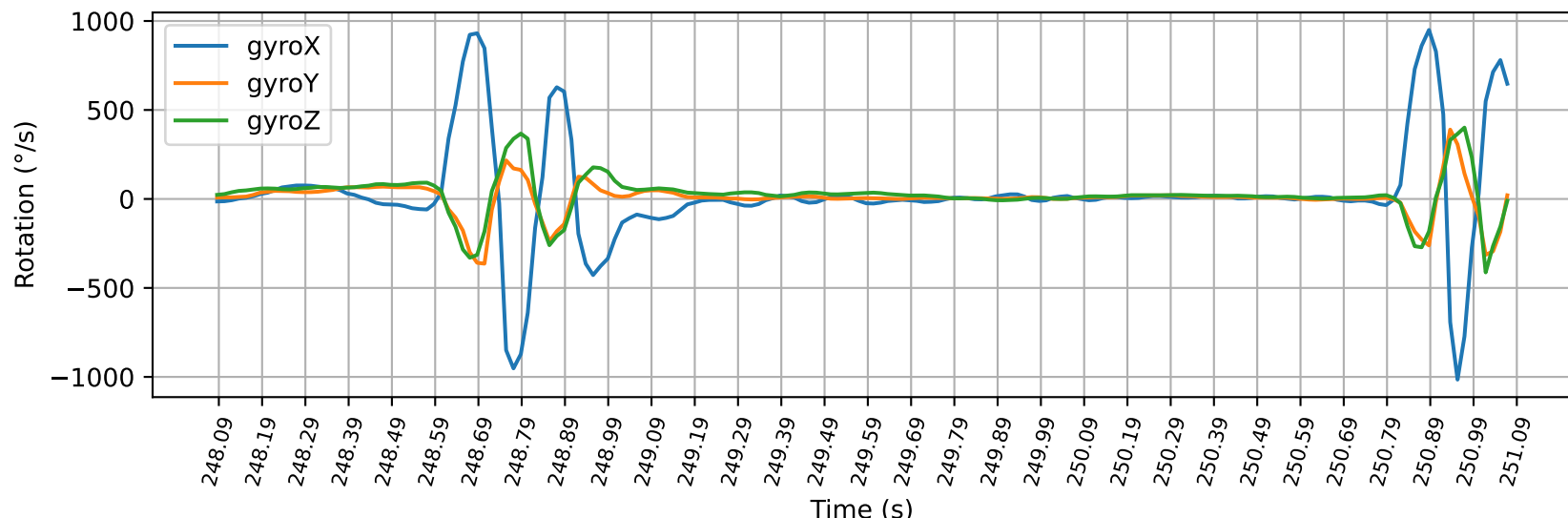
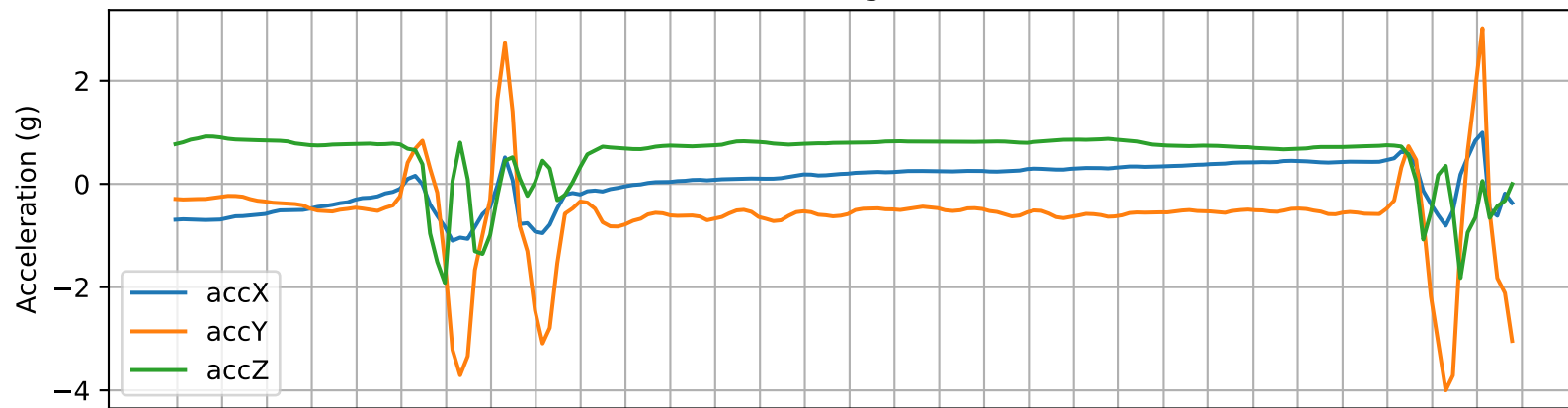
Window starting at 244.08s



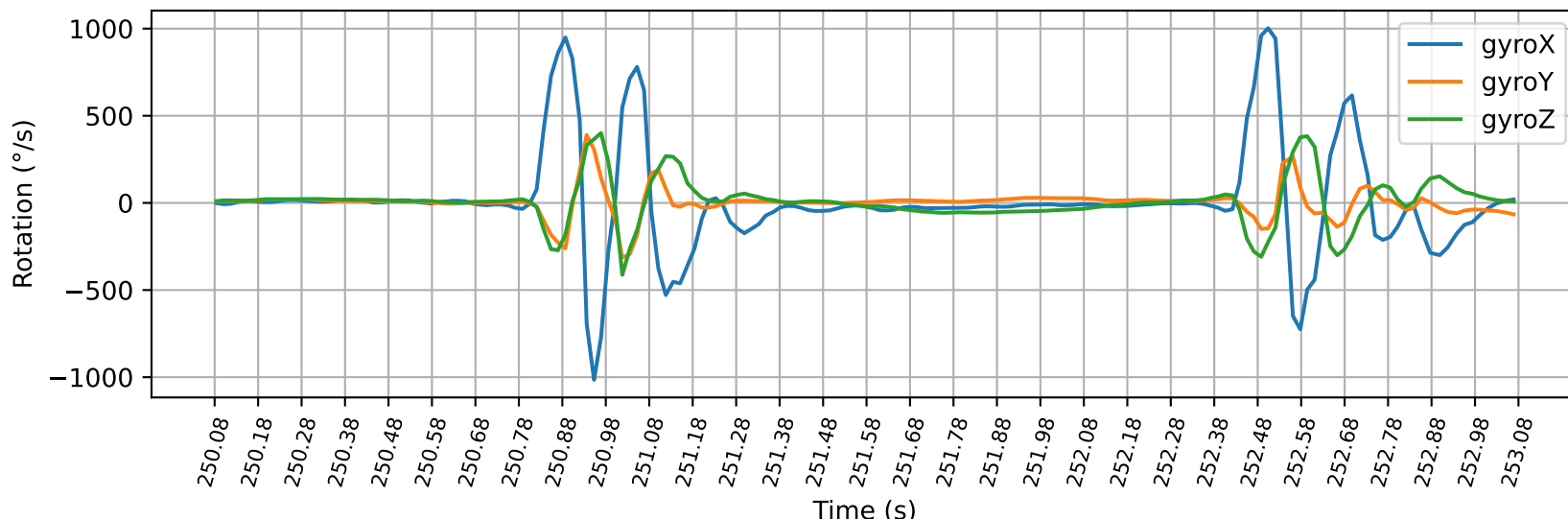
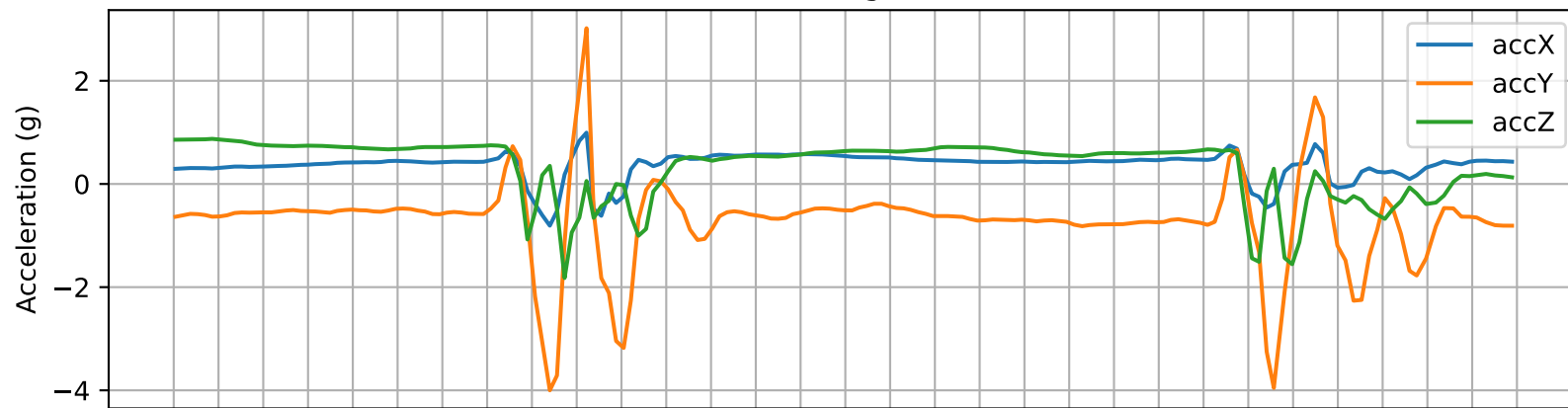
Window starting at 246.08s



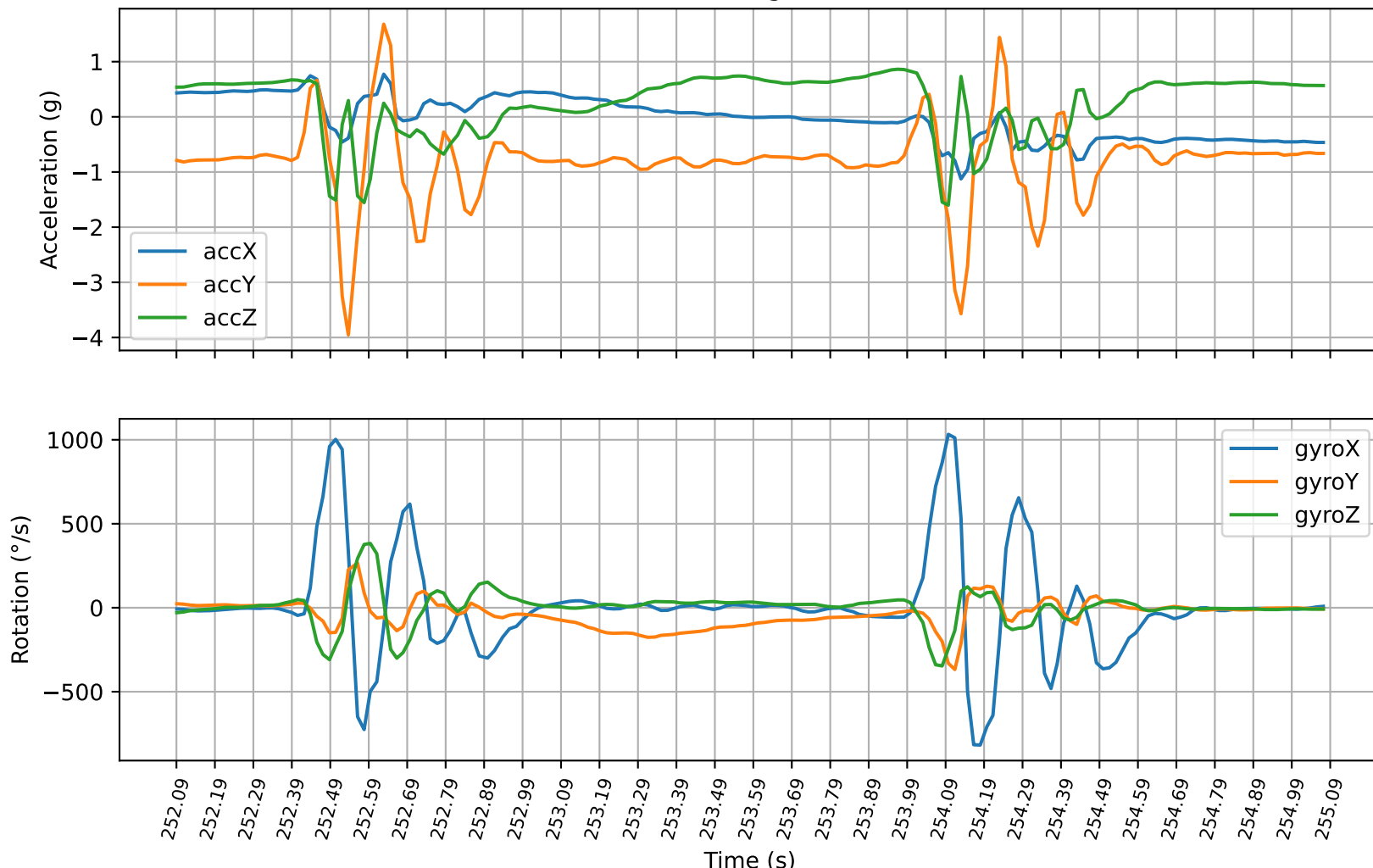
Window starting at 248.08s



Window starting at 250.08s



Window starting at 252.08s



Window starting at 254.08s

