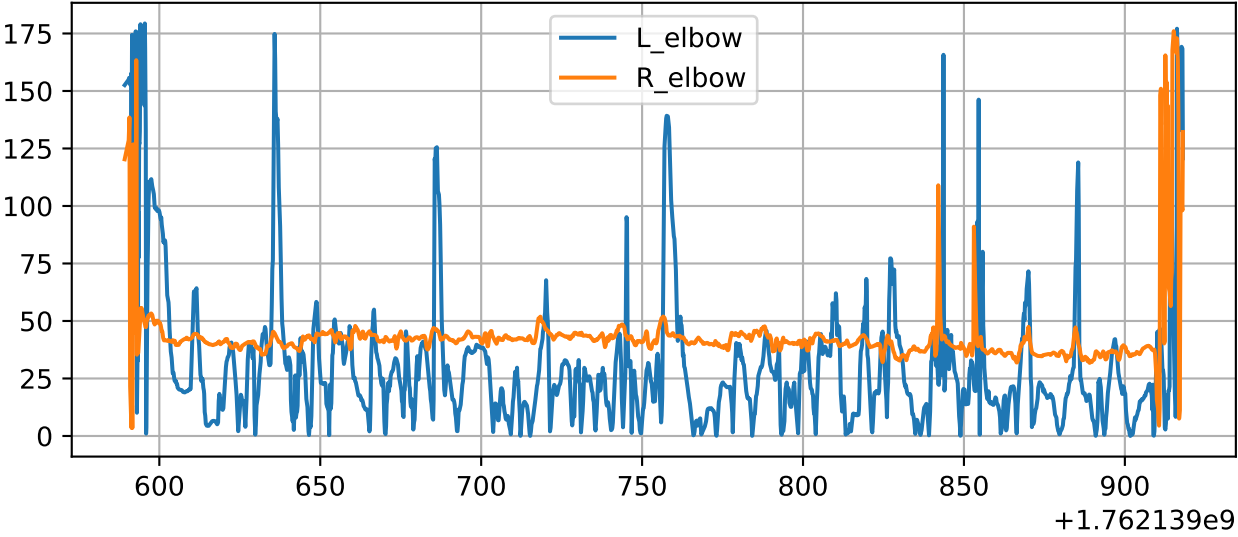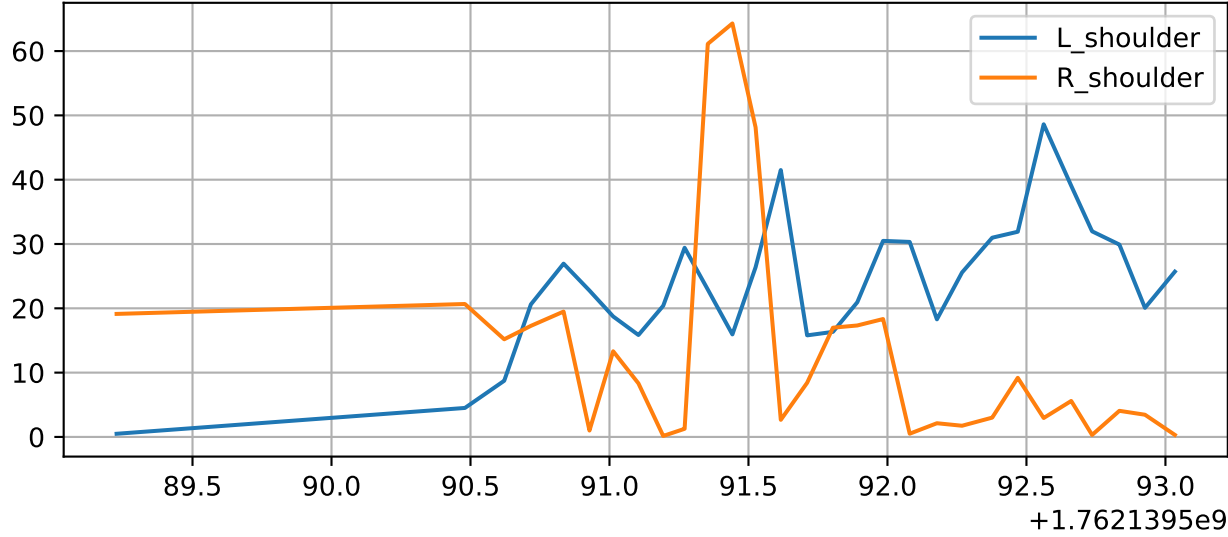# Session Summary

Elbow Angles (deg)
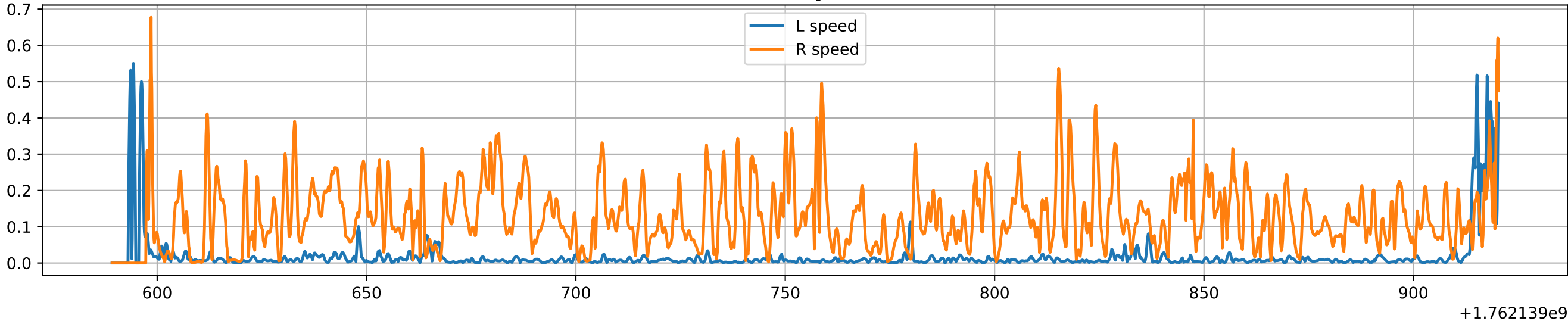

Shoulder Angles (deg)

Summary:
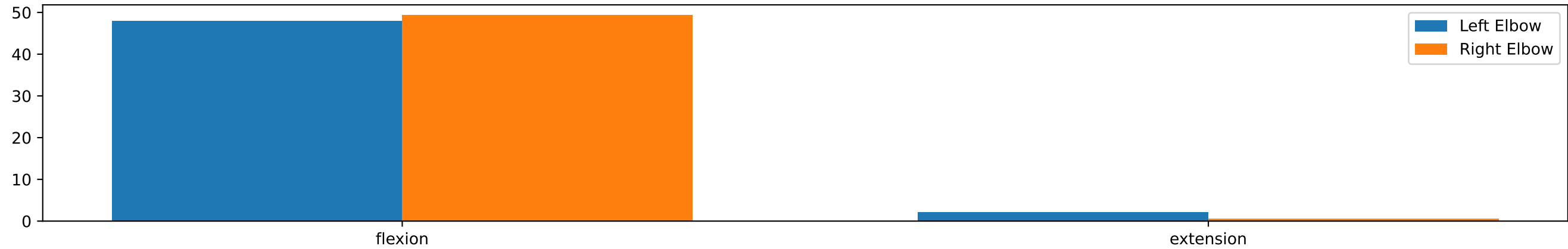Elbow ROM: 4.9-106.0° (L), 34.9-51.2° (R), asymmetry Δ=84.8°
Shoulder ROM: 17.3-36.1° (L), 2.9-35.4° (R), balanced

Wrist Speeds

Summary: Active wrist speeds detected.

Elbow Flexion / Extension Distribution

Summary: Counts suggest balanced elbow usage.

Shoulder Abduction / Adduction Distribution

Summary: Shoulder movement balanced.

Metric	Left	Right
Elbow Reps	8	8
Shoulder Reps	0	0
ROM Elbow	4.9-106.0	34.9-51.2
ROM Shoulder	17.3-36.1	2.9-35.4
Jerk Index	2.85	9.89
SPARC	-22.63	-59.05
Symmetry %	144.4	

Summary: Marked asymmetry (>30%). Attention needed.