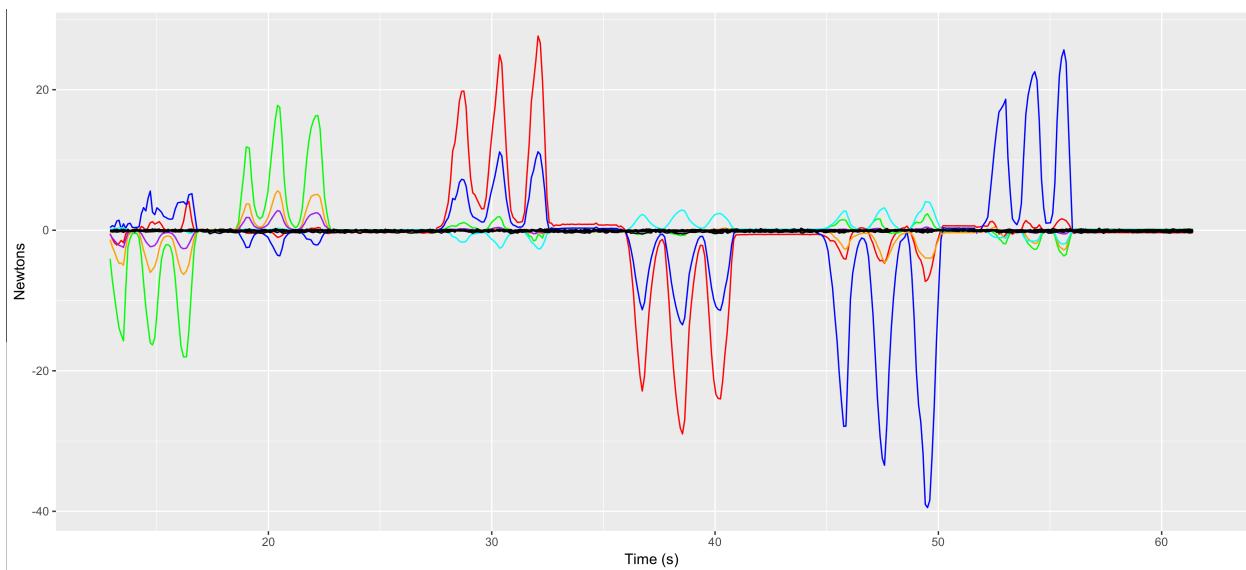
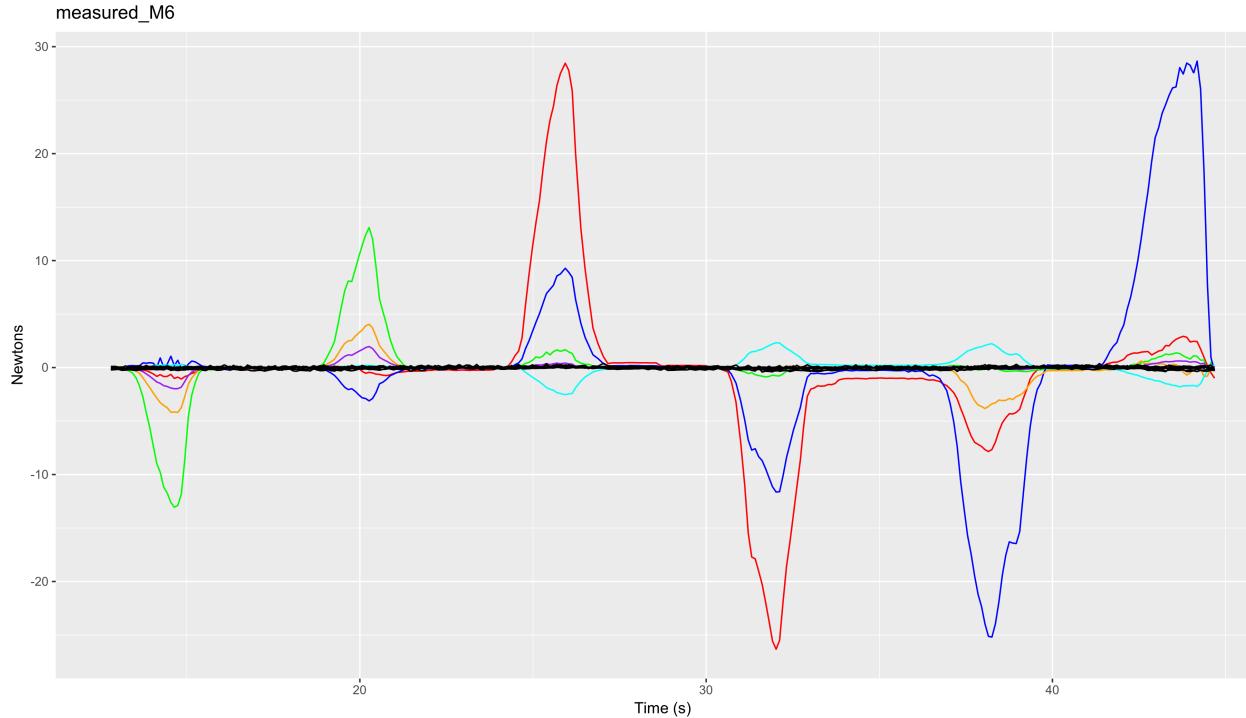


Cohn 2017 - JR3 Calibration and SysID

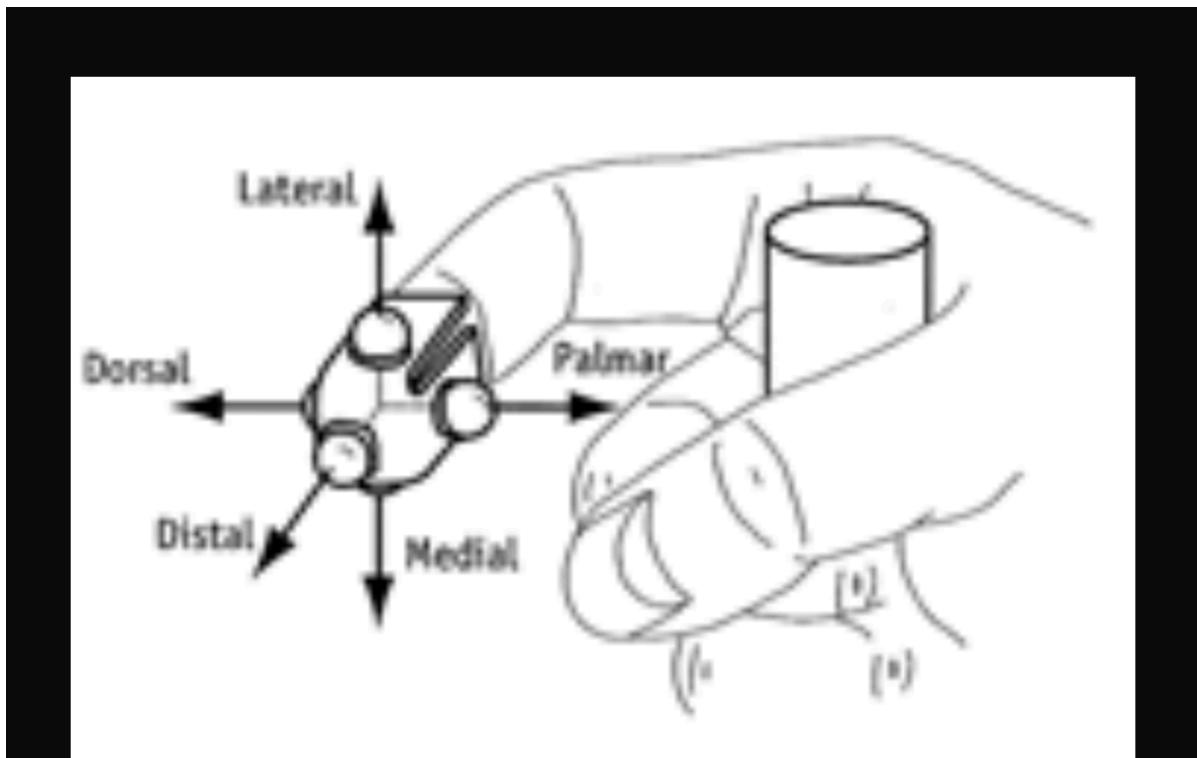
Direction	Resultant Signal	Notes
Lateral	-X	
Medial	+X	
Dorsal	+Y	Also some +Z
Palmar	-Y	Also some _Z
Distal	-Z	
Proximal	+Z	Pulling the opposite of distal



JR3 Calibration information:

A: Resultant forces with pencil eraser pushing in the direction that the force would be applied, very close to base of JR3

B: Again, with pencil eraser, very close to base of JR3, but did it 3 times for each force



Caliper measurement from center of MIT fingertip to the base of JR3 surface =

20.01mm

