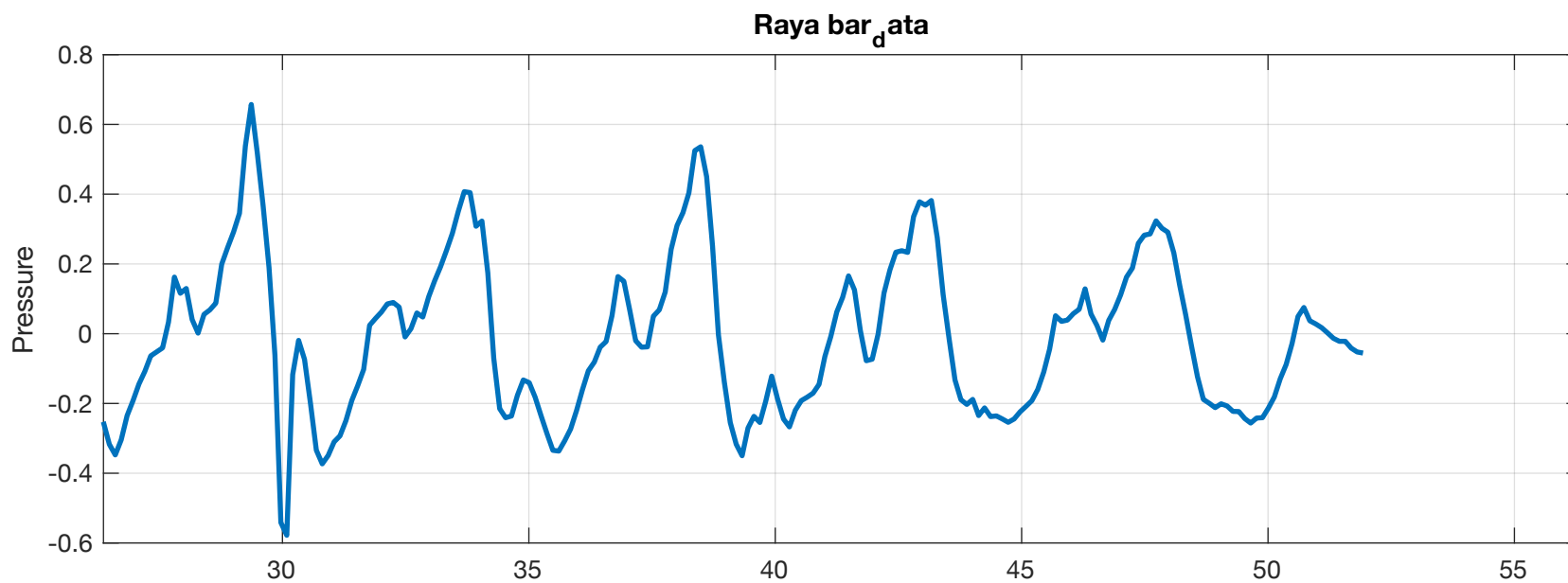
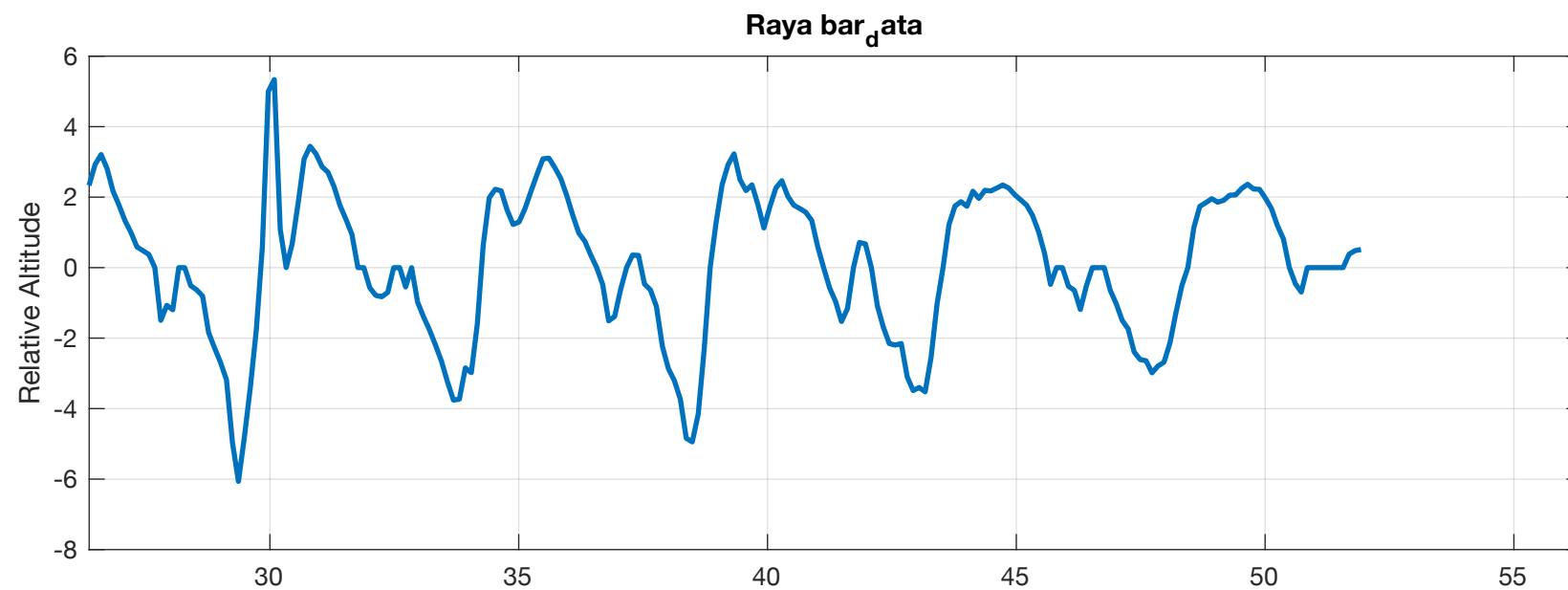
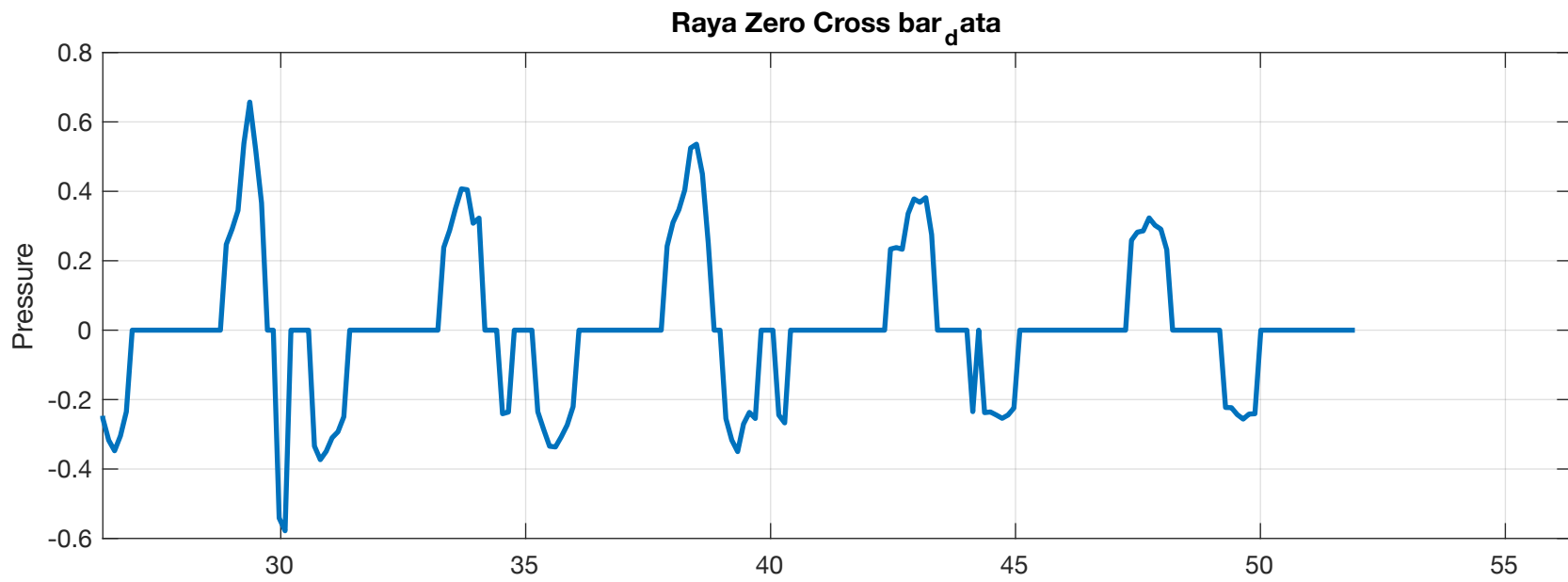
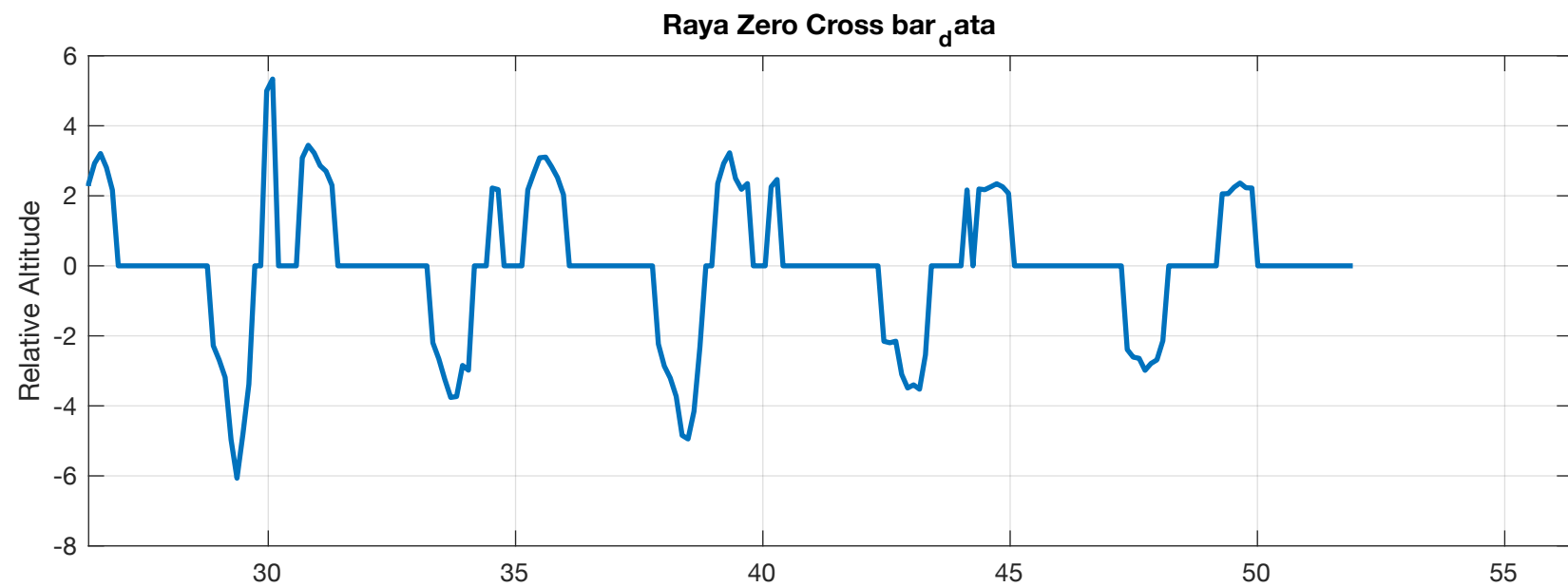
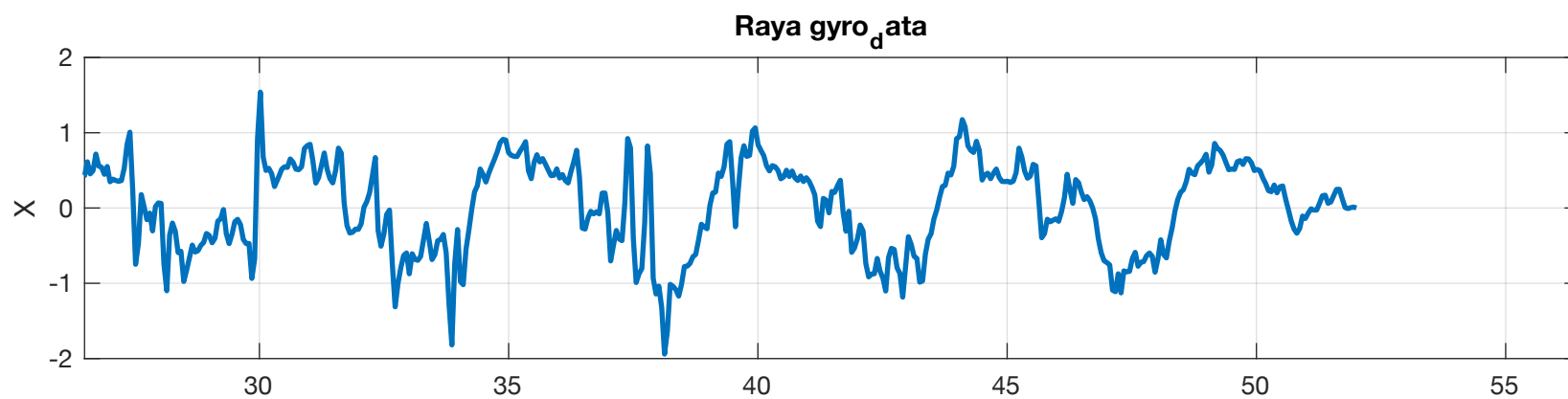
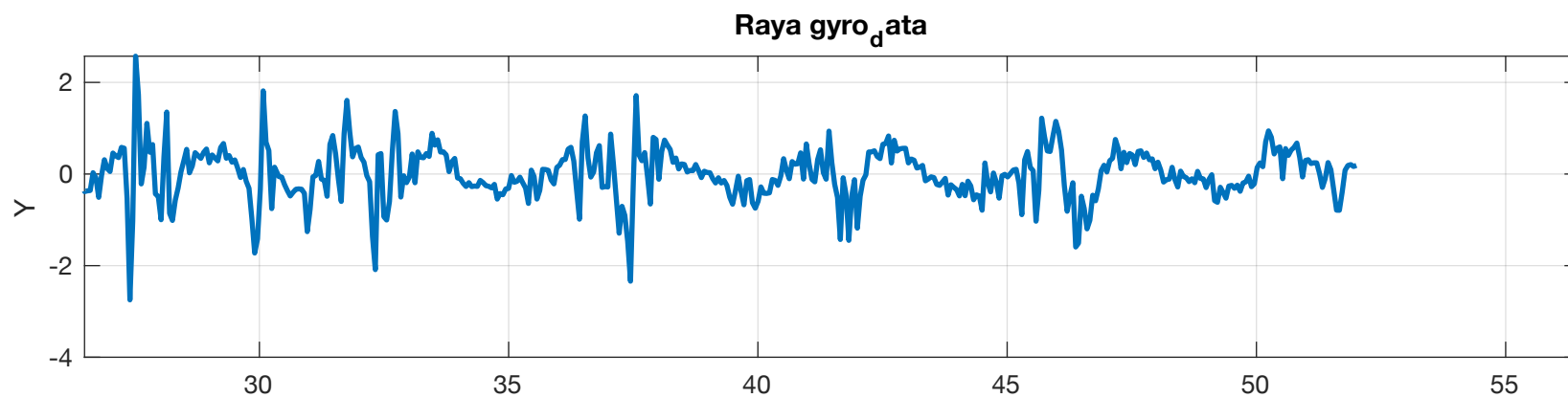
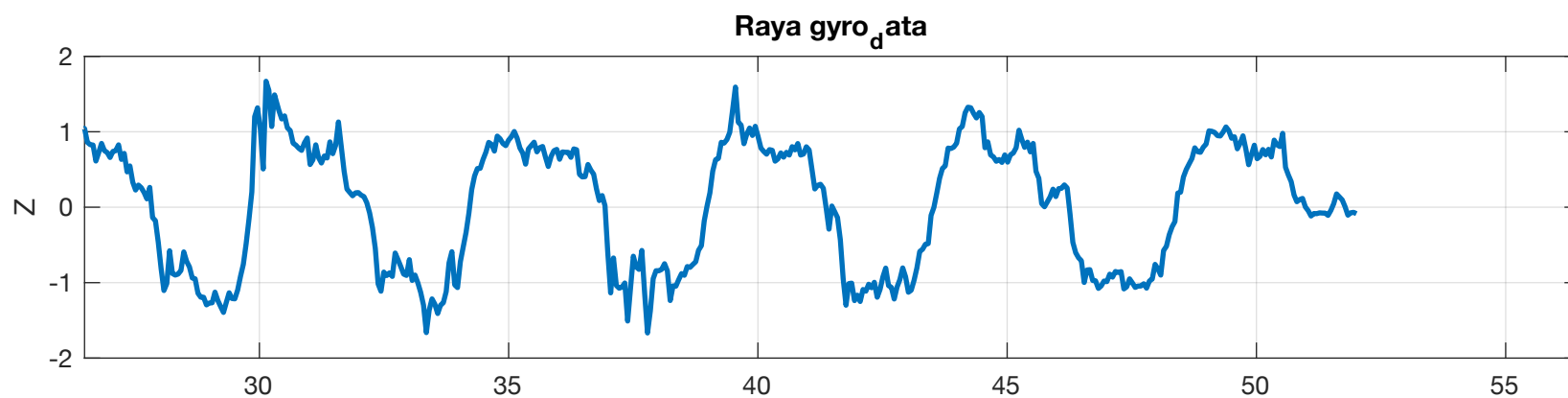


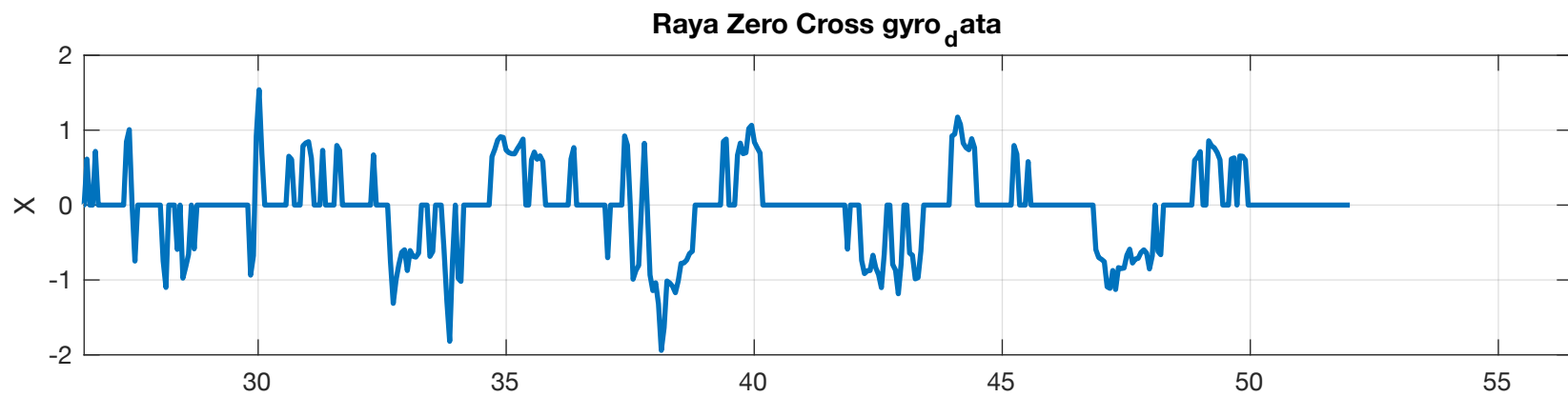
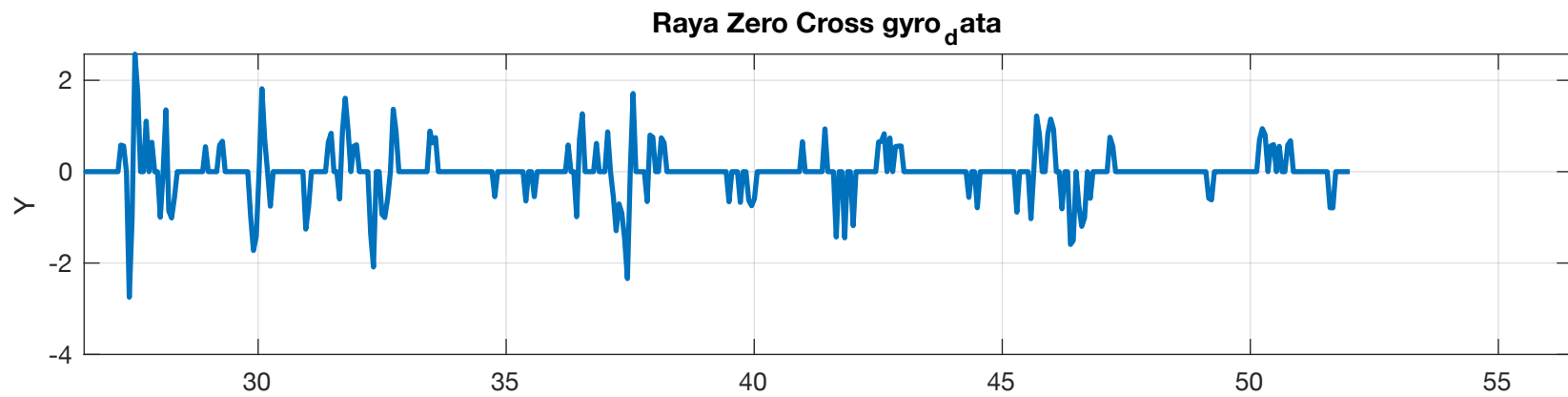
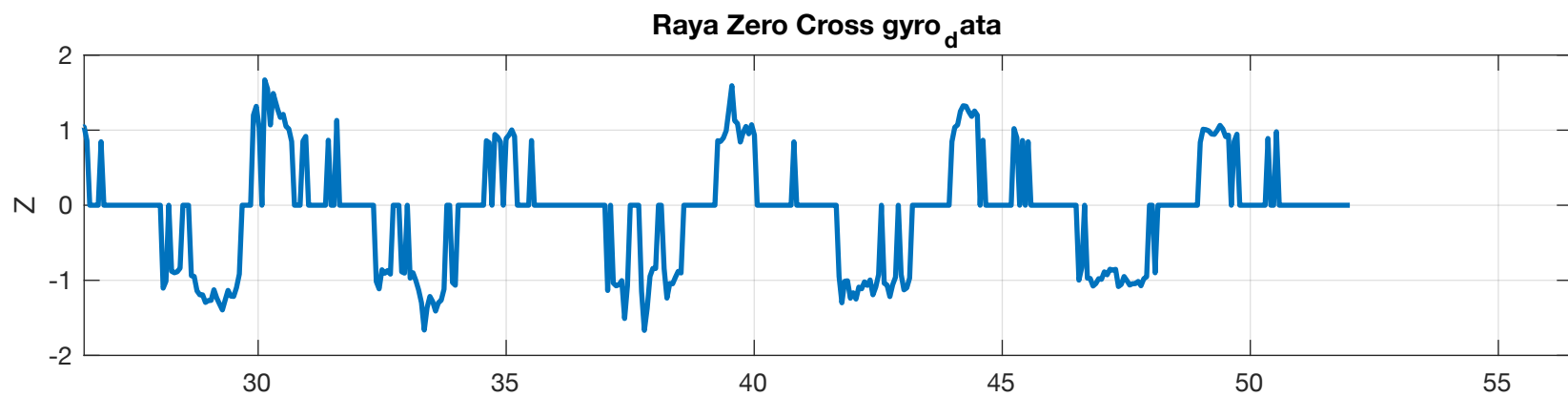
Axis	findpeaks	findpeaks_above_zero	double_findpeaks	zero_cross	Sensor
'Z'	-167.000	-137.000	-44.000	-47.000	"accel_data"
'Y'	-169.000	-140.000	-43.000	-41.000	"accel_data"
'X'	-180.000	-140.000	-49.000	-40.500	"accel_data"



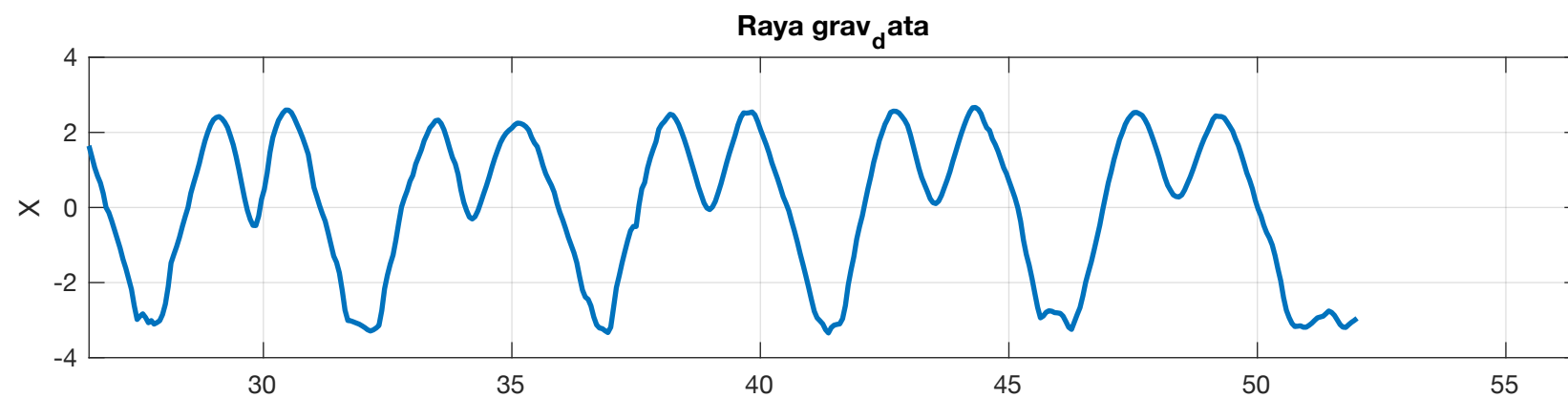
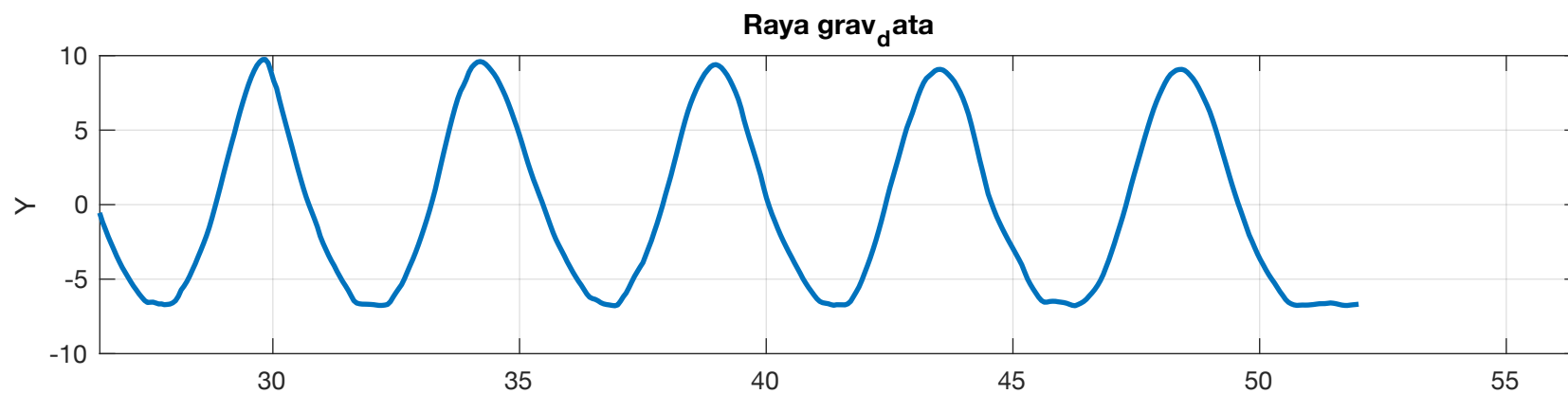
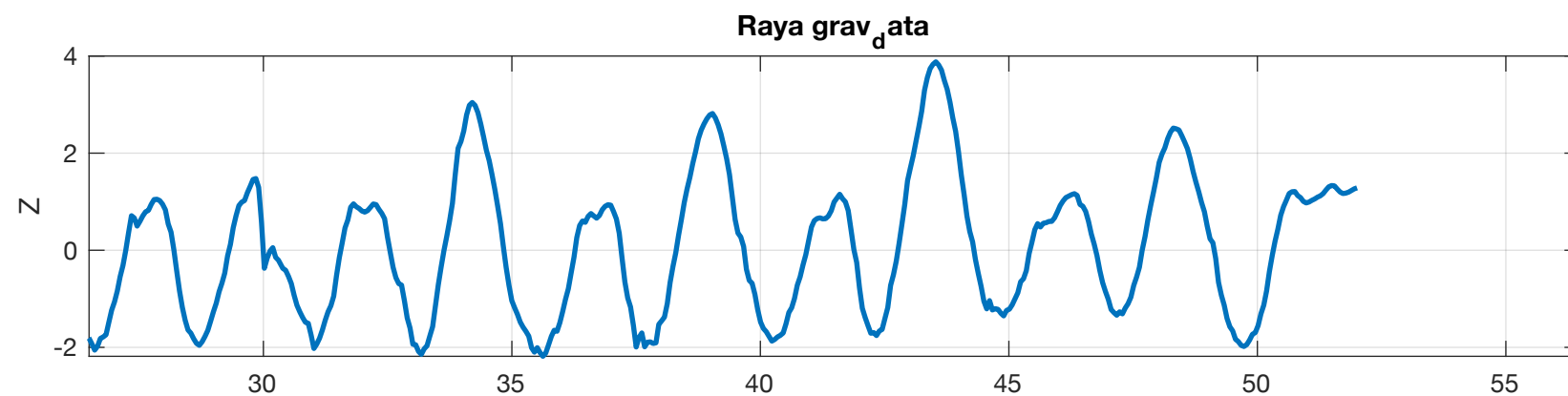


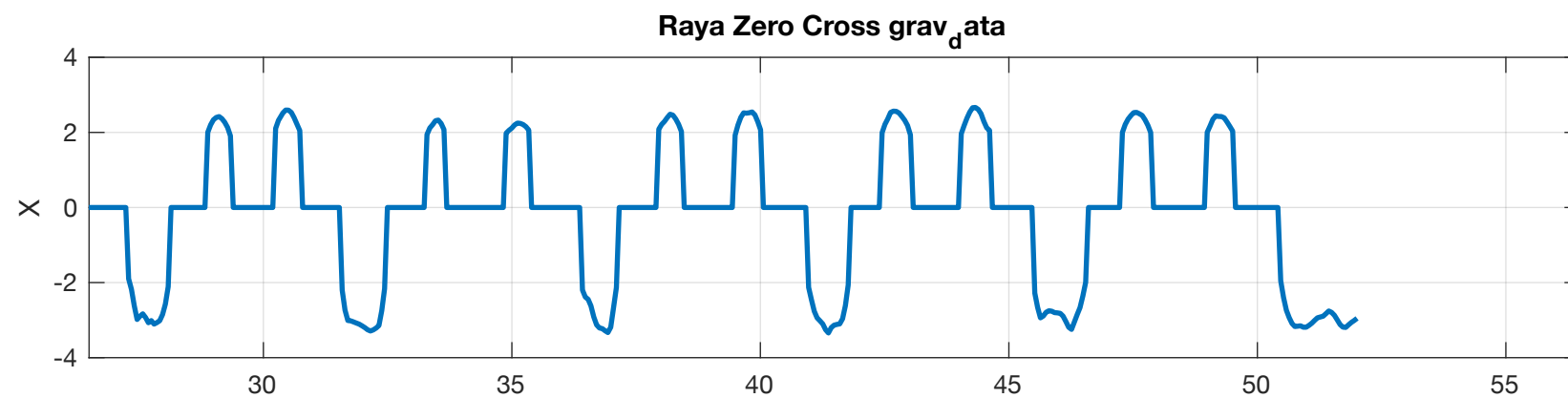
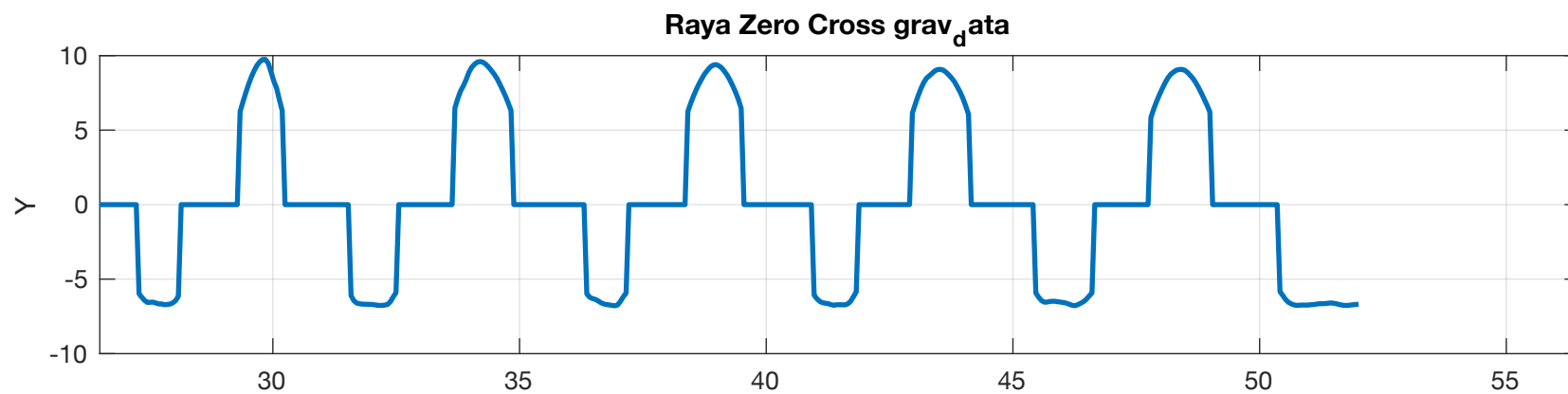
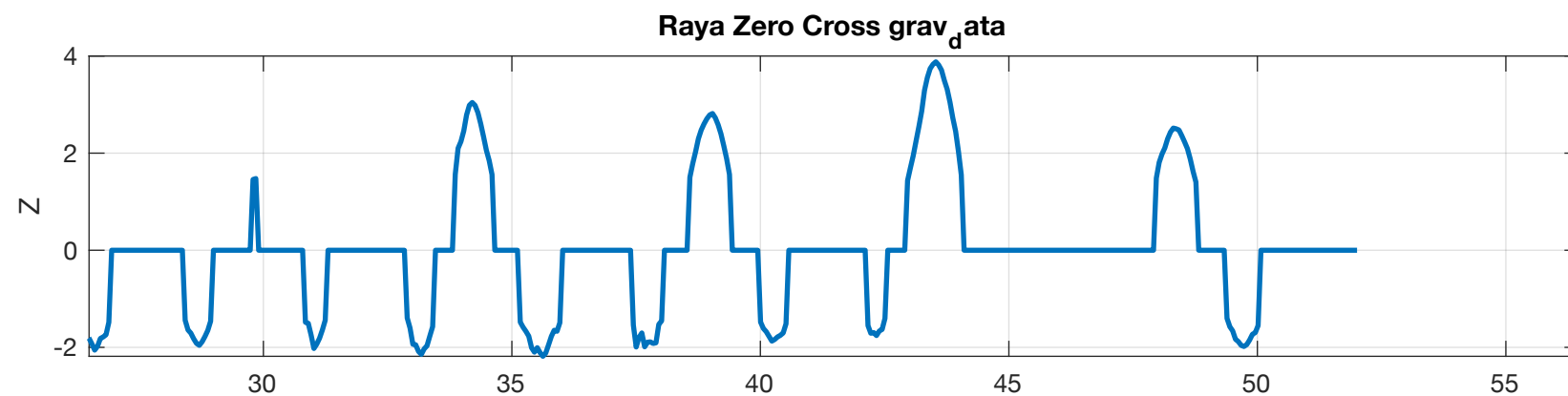
Axis	findpeaks	findpeaks_above_zero	double_findpeaks	zero_cross	Sensor
"Relative Altitude"	-24.000	-13.000	0.000	-3.000	"bar_data"
"Pressure"	-25.000	-14.000	-2.000	-3.000	"bar_data"



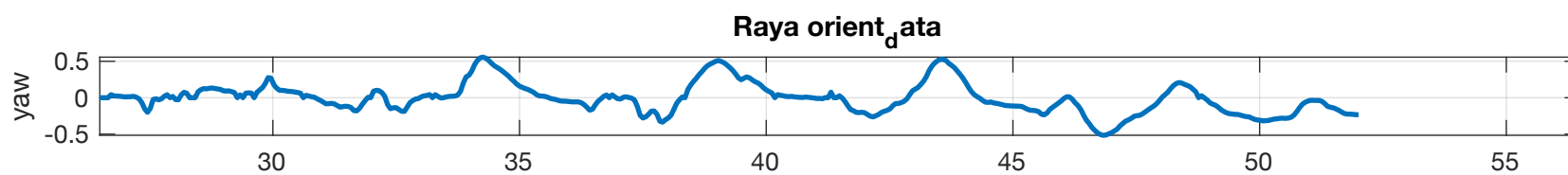
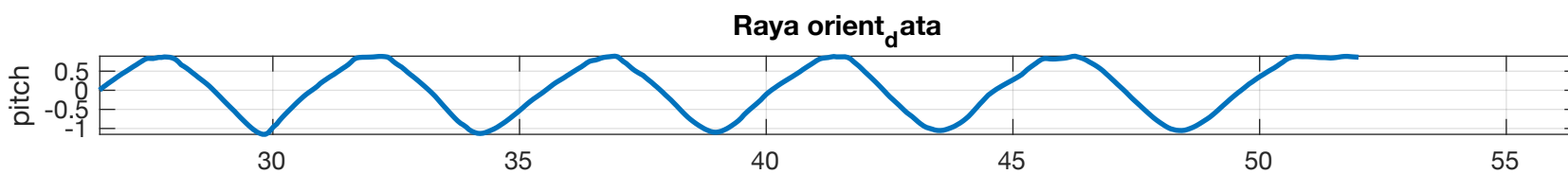
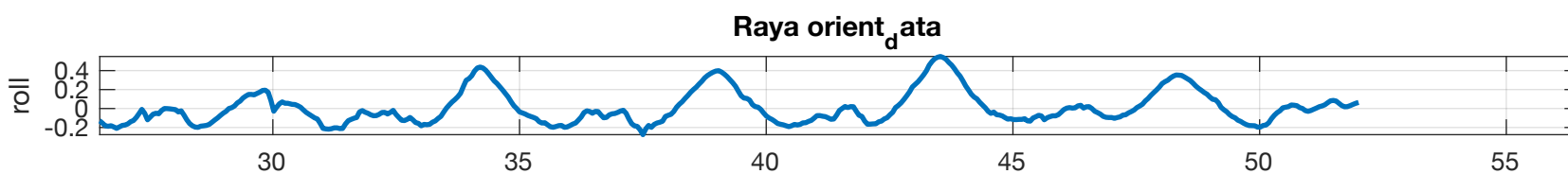
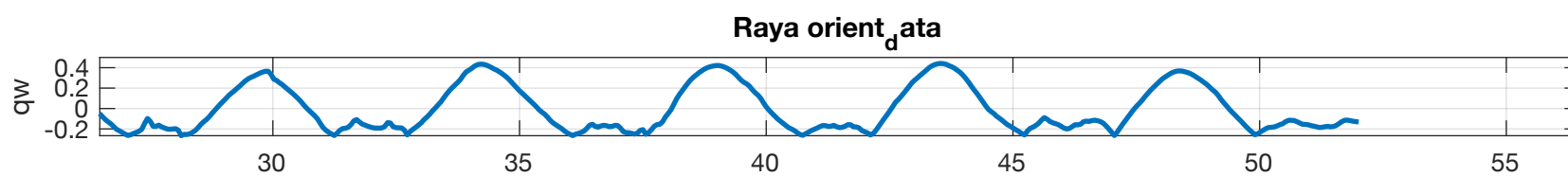
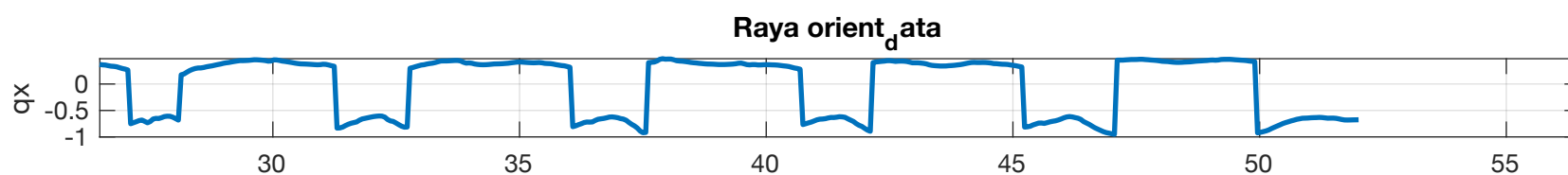
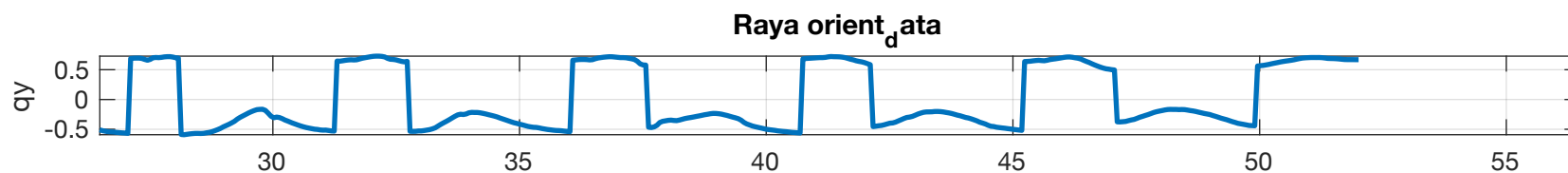
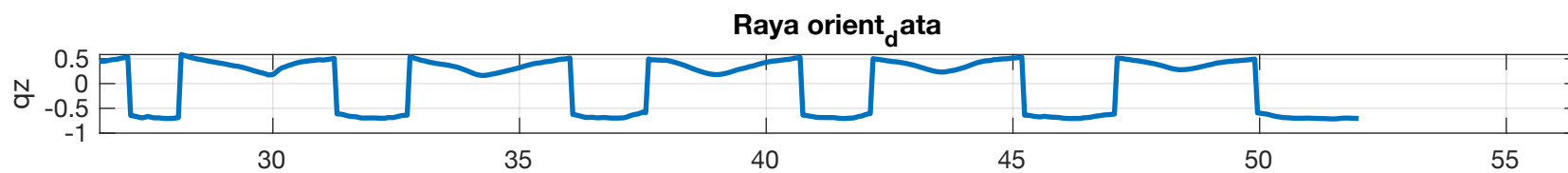


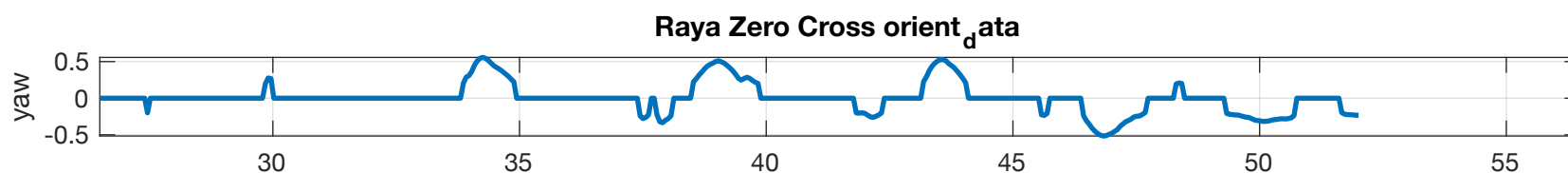
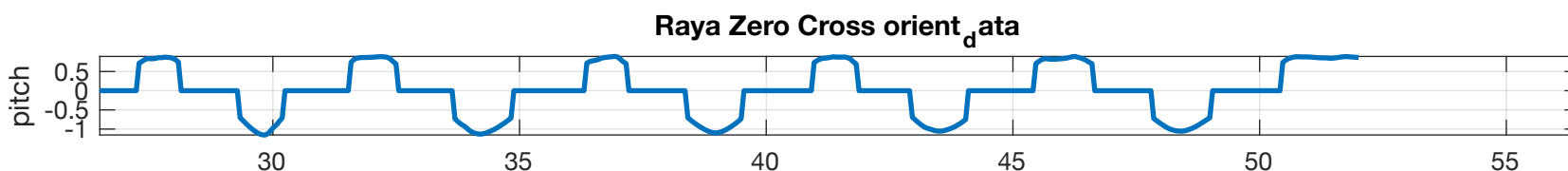
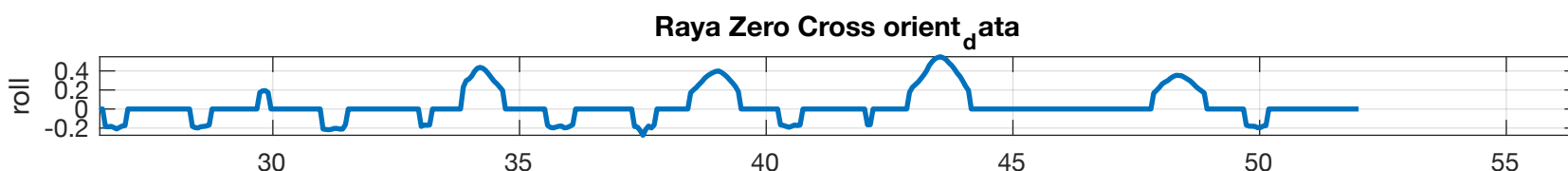
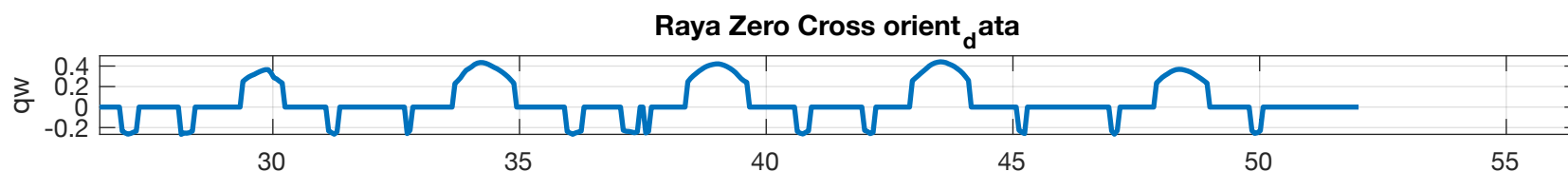
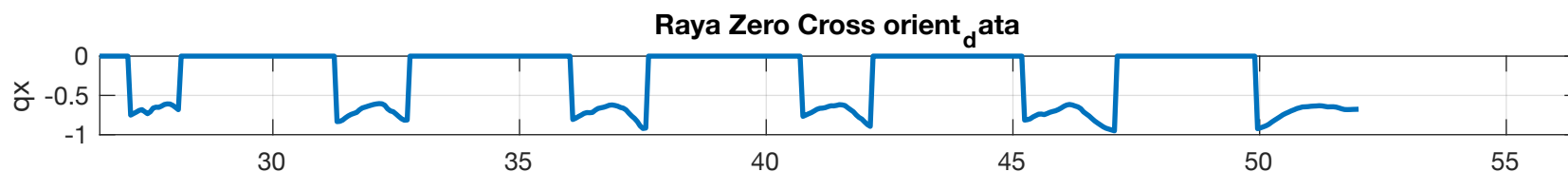
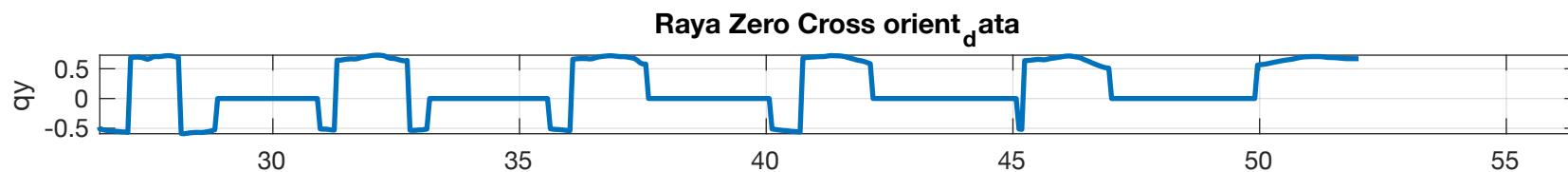
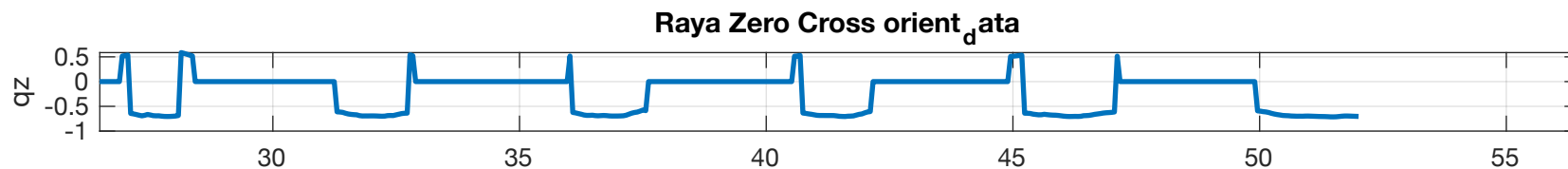
Axis	findpeaks	findpeaks_above_zero	double_findpeaks	zero_cross	Sensor
'Z'	-124.000	-72.000	-14.000	-15.500	"gyro_data"
'Y'	-158.000	-107.000	-31.000	-30.000	"gyro_data"
'X'	-121.000	-73.000	-21.000	-18.000	"gyro_data"





Axis	findpeaks	findpeaks_above_zero	double_findpeaks	zero_cross	Sensor
'Z'	-27.000	-19.000	-4.000	-2.500	"grav_data"
'Y'	-9.000	0.000	2.000	-0.250	"grav_data"
'X'	-17.000	-8.000	2.000	-3.750	"grav_data"





Axis	findpeaks	findpeaks_above_zero	double_findpeaks	zero_cross	Sensor
'qz'	-27.000	-10.000	-1.000	-1.750	"orient_data"
'qy'	-25.000	-11.000	1.000	-2.250	"orient_data"
'qx'	-41.000	-27.000	-5.000	2.750	"orient_data"
'qw'	-26.000	0.000	0.000	-4.500	"orient_data"
'roll'	-42.000	-12.000	-2.000	-2.500	"orient_data"
'pitch'	-9.000	-9.000	3.000	-0.250	"orient_data"
'yaw'	-49.000	-35.000	-7.000	-0.750	"orient_data"

Sensor	Sensor Axis	Method	Error
'accel_data'	"X"	'zero_cross'	40.500
'bar_data'	"Relative Altitude"	'double_findpeaks'	0.000
'gyro_data'	"Z"	'double_findpeaks'	14.000
'grav_data'	"Y"	'findpeaks_above_zero'	0.000
'orient_data'	"qw"	'findpeaks_above_zero'	0.000