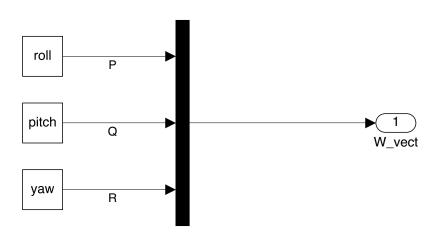
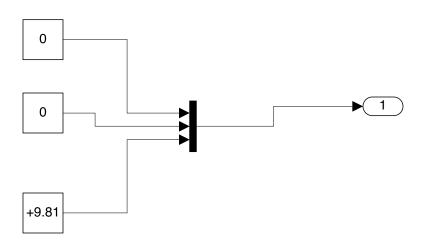


```
function Omega = fcn(W_vect)

p = W_vect(1);
q = W_vect(2);
r = W_vect(3);

Omega = [0 -r q;
    r 0 -p;
    -q p 0];
```





Sample Times for 'problem2'

Color	Annotation	Description	Value
	Cont	Continuous	0
	FiM	Fixed in Minor Step	[0,1]
	Inf	Constant	Inf