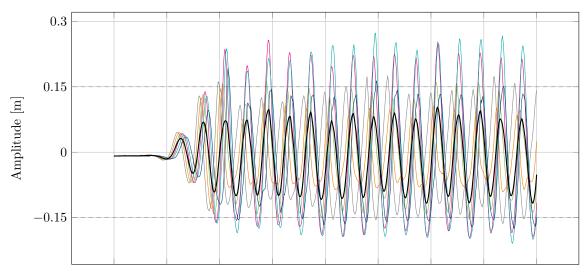
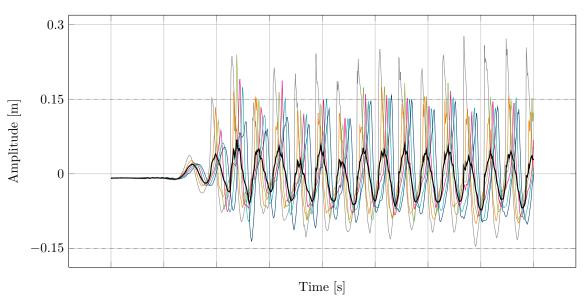
Wave Height measured around SWL



— Elevation_	_0
— Elevation_	_1
— Elevation_	_2
— Elevation_	_3
— Elevation_	_4
— Elevation_	_5
— Mean	

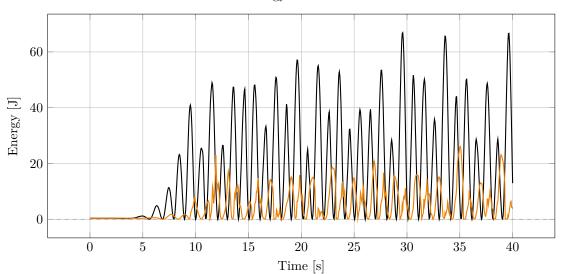
Elevation	X
0	-2.5
1	-2.0
2	-1.5
3	-1.0
4	-0.5
5	0.0



— Elevation_	_6
— Elevation_	_7
— Elevation_	_8
— Elevation_	_9
$$ Elevation_	_10
$$ Elevation_	_11
— Mean	

Elevation	X
6	1.5
7	2.0
8	2.5
9	3.0
10	3.5
11	4.0

Energy Calculation



Energy Left EdgeEnergy Right Edge