

Regression test

Test run started 2025-08-26T23:05:45Z
Ashes version: 3.32.0
Comparing with external results

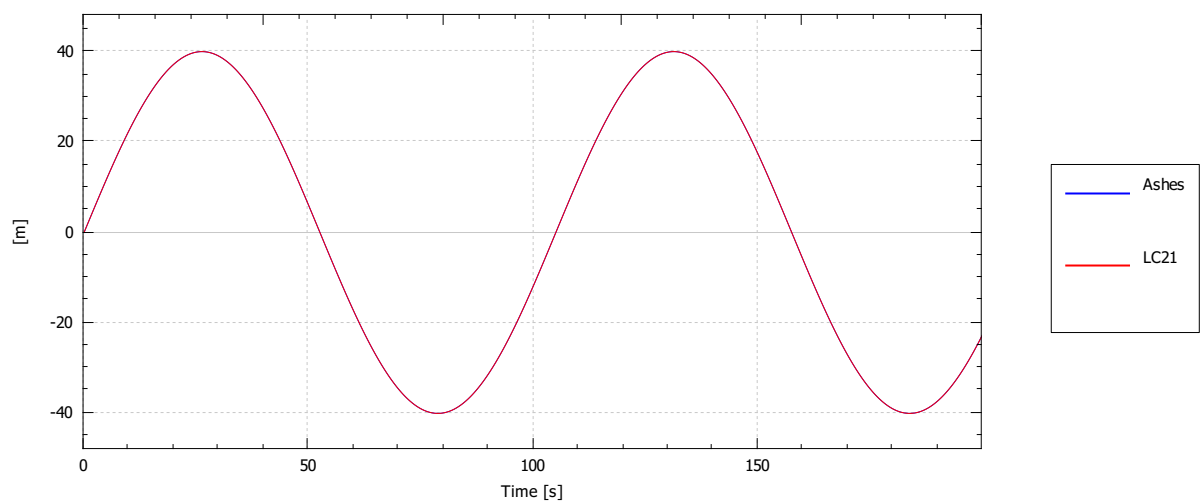
OC6_Phase_I_LC2_analytical			
Load case set 1			
Load case	Time series	Error score	Result
LC21	Displacement (u)	0.000000	PASS
	Velocity.x	0.000206	PASS
	Acceleration.x	0.000348	PASS
	Force.x	0.000000	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000408	PASS
	Force.x	0.000000	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000039	PASS
LC22	Displacement (u)	0.000000	PASS
	Velocity.x	0.000271	PASS
	Acceleration.x	0.000460	PASS
	Force.x	0.000000	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000054	PASS
	Force.x	0.000000	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000052	PASS
LC23	Displacement (u)	0.000052	PASS
	Velocity.x	0.000257	PASS
	Acceleration.x	0.000128	PASS
	Force.x	0.000197	PASS
	Force.z	0.000412	PASS
	Moment.y	0.000149	PASS
	Force.x	0.000032	PASS
	Force.z	0.000045	PASS
	Moment.y	0.000028	PASS
LC24	Displacement (u)	0.000077	PASS
	Velocity.x	0.000356	PASS
	Acceleration.x	0.000191	PASS
	Force.x	0.000294	PASS
	Force.z	0.000000	PASS

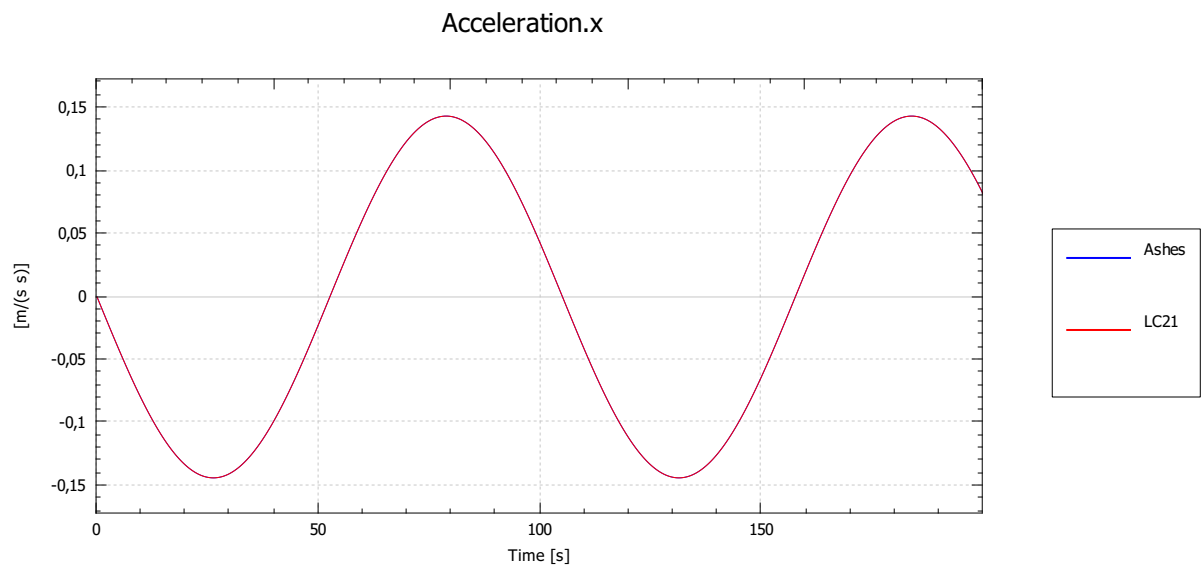
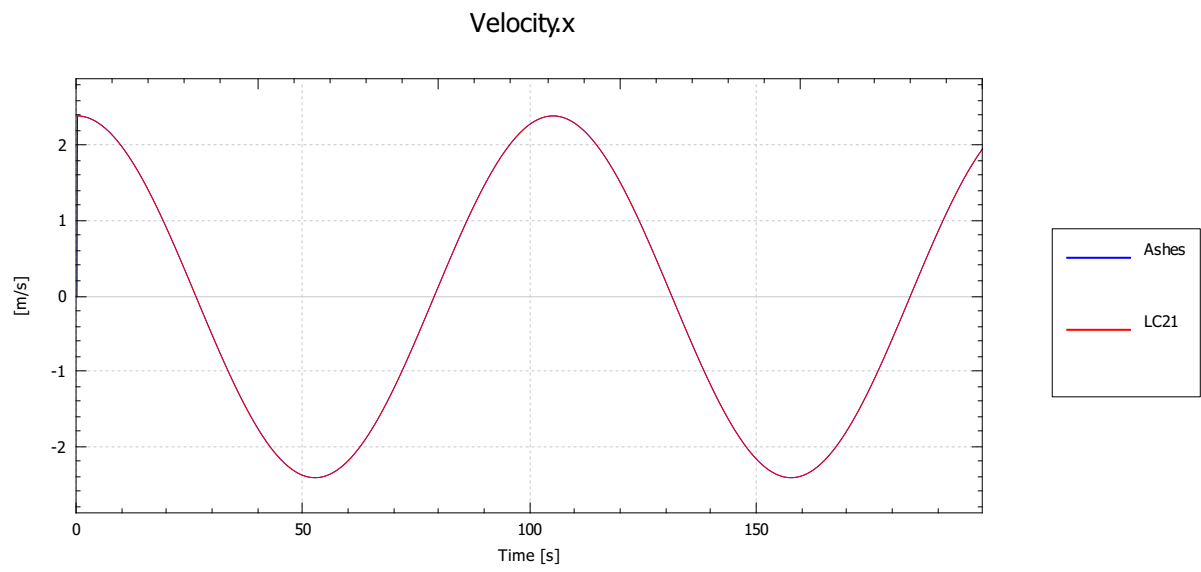
	Moment.y	0.000222	PASS
	Force.x	0.000046	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000041	PASS
LC25	Displacement (u)	0.000148	PASS
	Velocity.x	0.000478	PASS
	Acceleration.x	0.000165	PASS
	Force.x	0.000255	PASS
	Force.z	0.000000	PASS
	Moment.y	0.000193	PASS
	Force.x	0.000043	PASS
	Force.z	0.000076	PASS
	Moment.y	0.000046	PASS
LC26	Displacement (u)	0.000111	PASS
	Velocity.x	0.000368	PASS
	Acceleration.x	0.000124	PASS
	Force.x	0.000187	PASS
	Force.z	0.000395	PASS
	Moment.y	0.000146	PASS
	Force.x	0.000306	PASS
	Force.z	0.000059	PASS
	Moment.y	0.000340	PASS

Load case: LC21

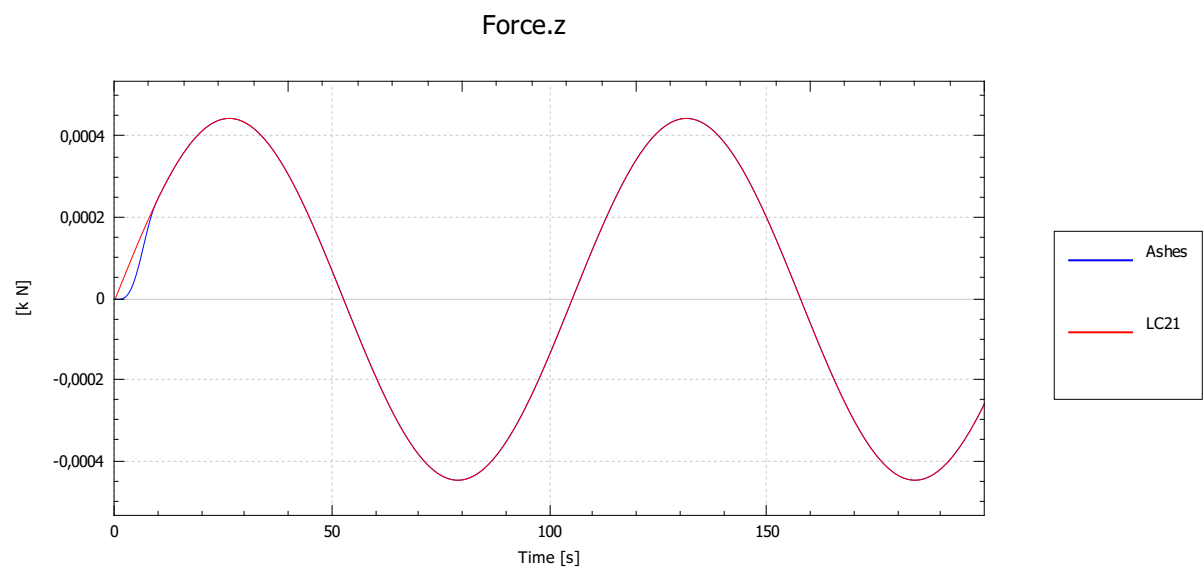
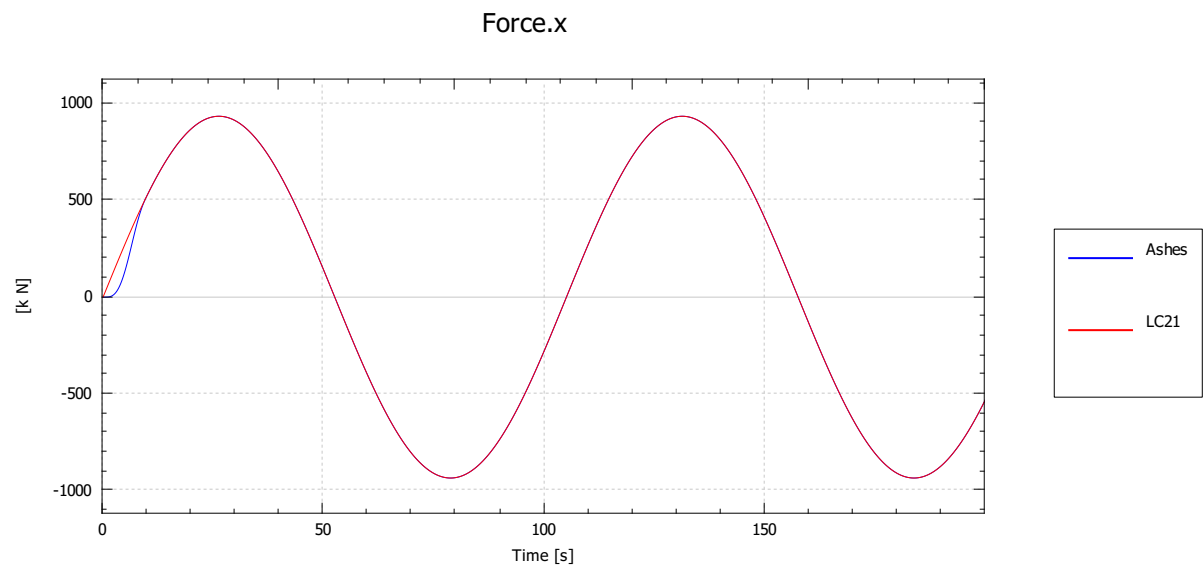
Node [Node Top_node | Floater - Semisubmersible]

Displacement (u)

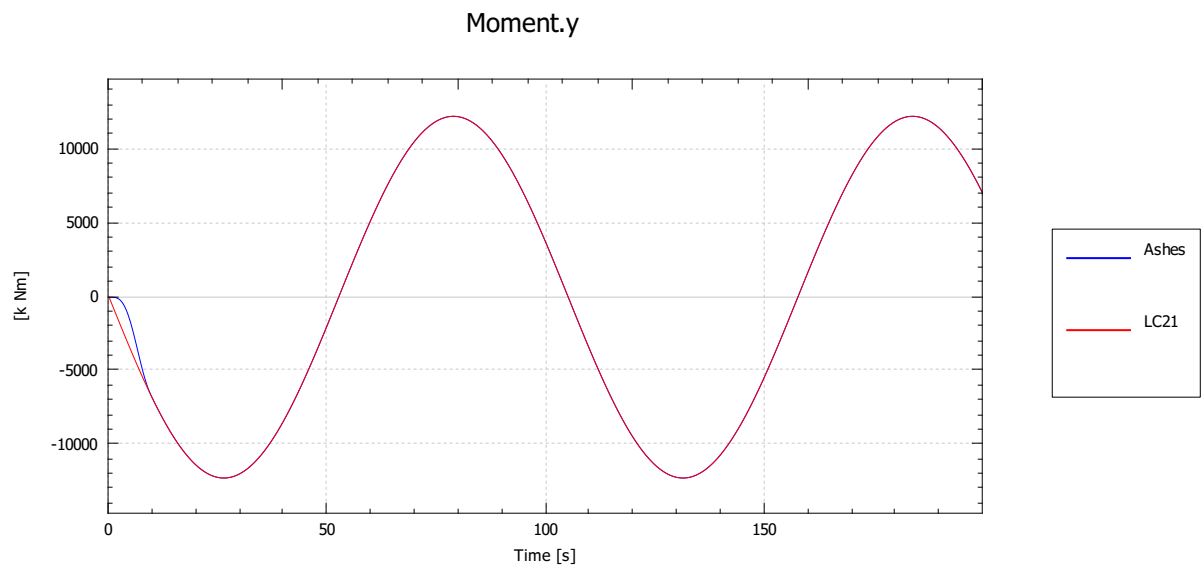




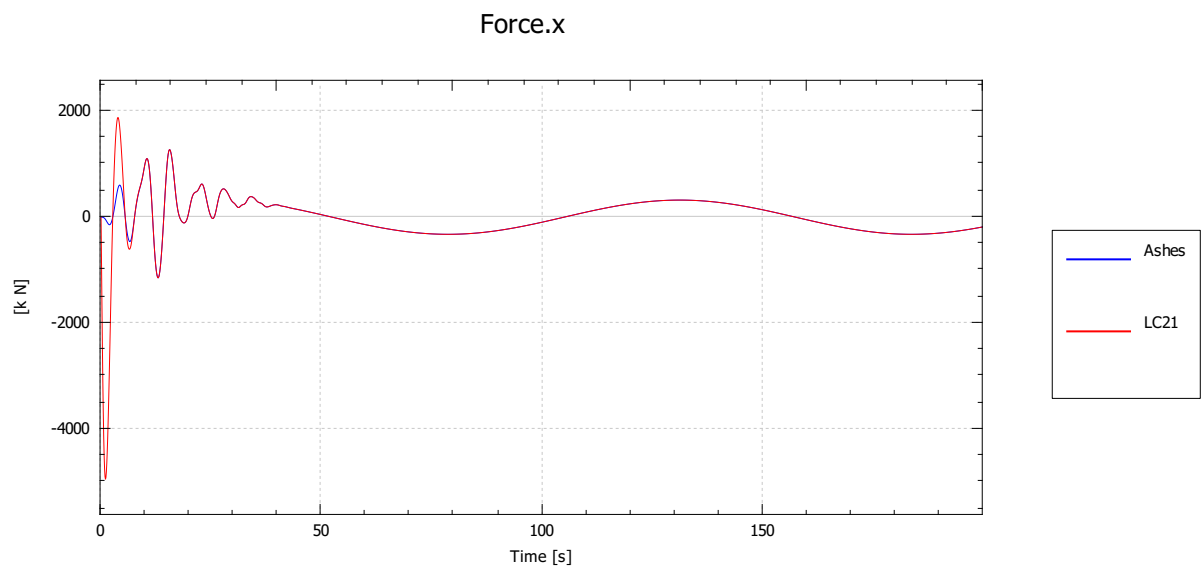
Load [Hydro PF added mass (322)]

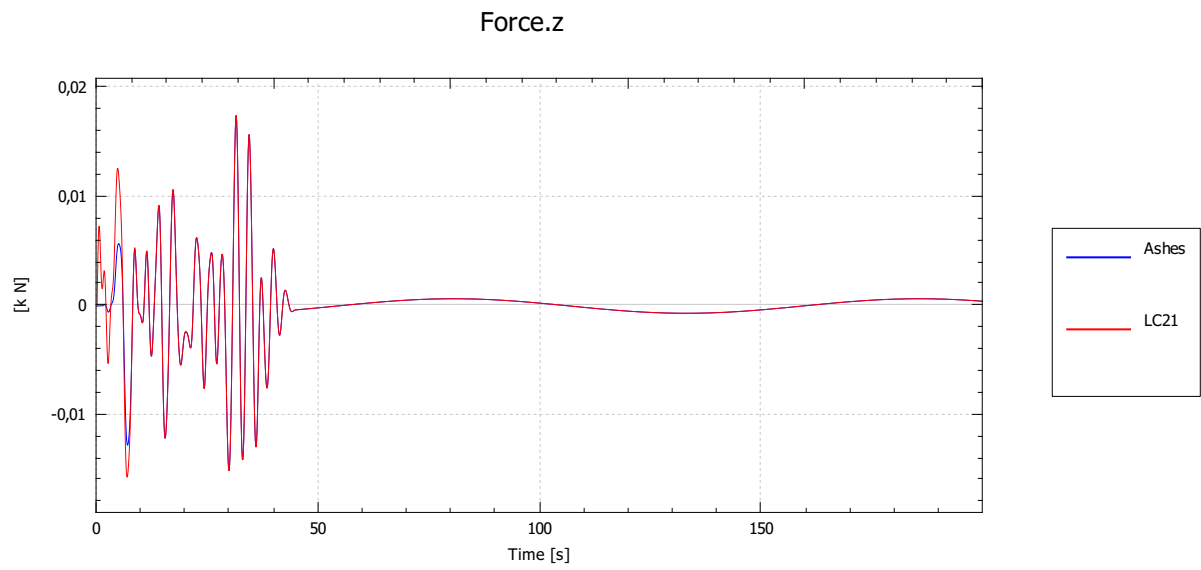


Load [Hydro PF added mass (323)]

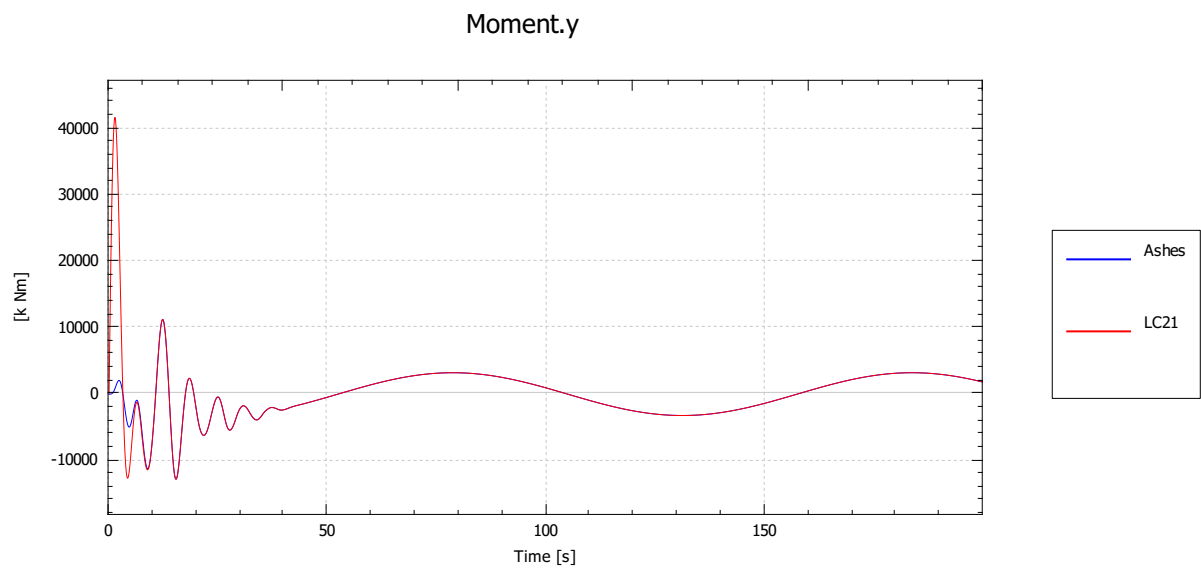


Load [Hydro PF radiation memory effect (324)]





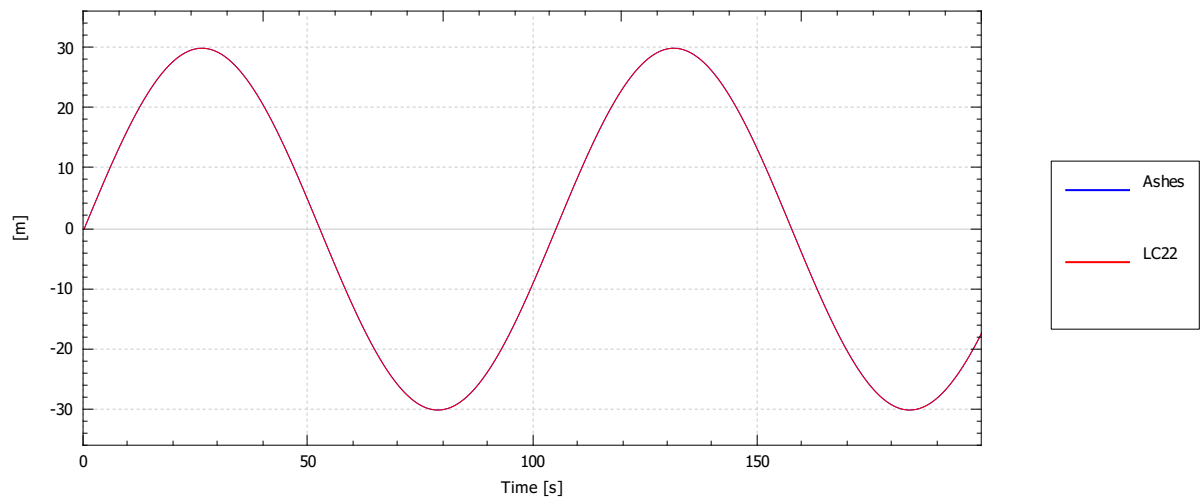
Load [Hydro PF radiation memory effect (325)]



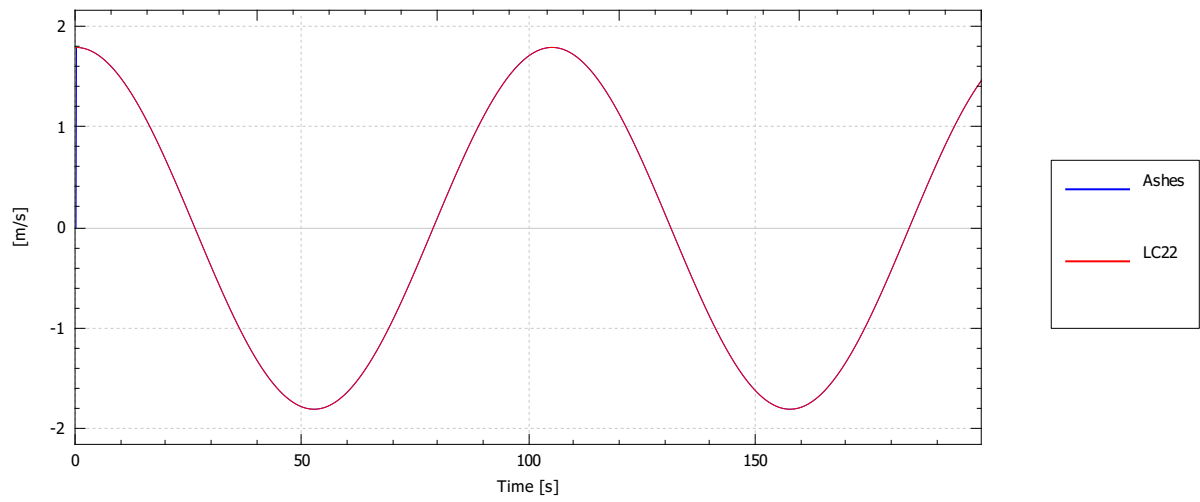
Load case: LC22

Node [Node Top_node | Floater - Semisubmersible]

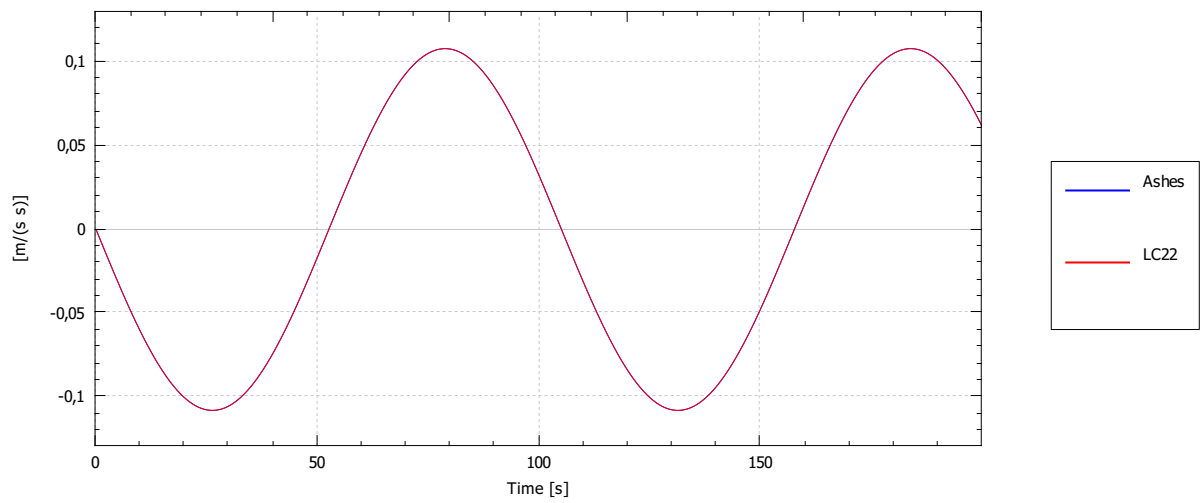
Displacement (u)



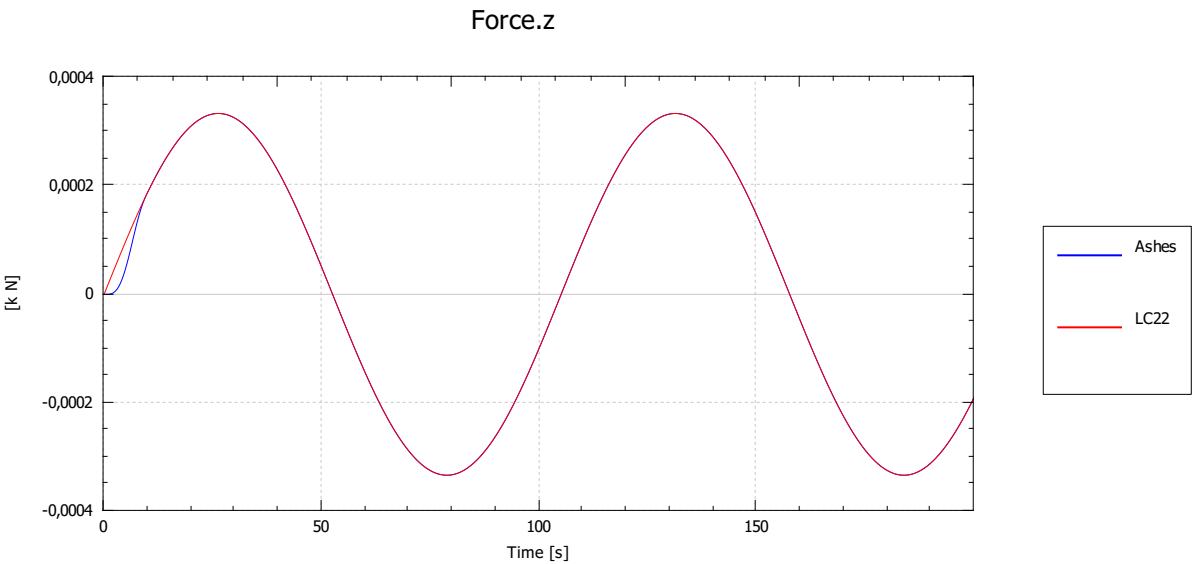
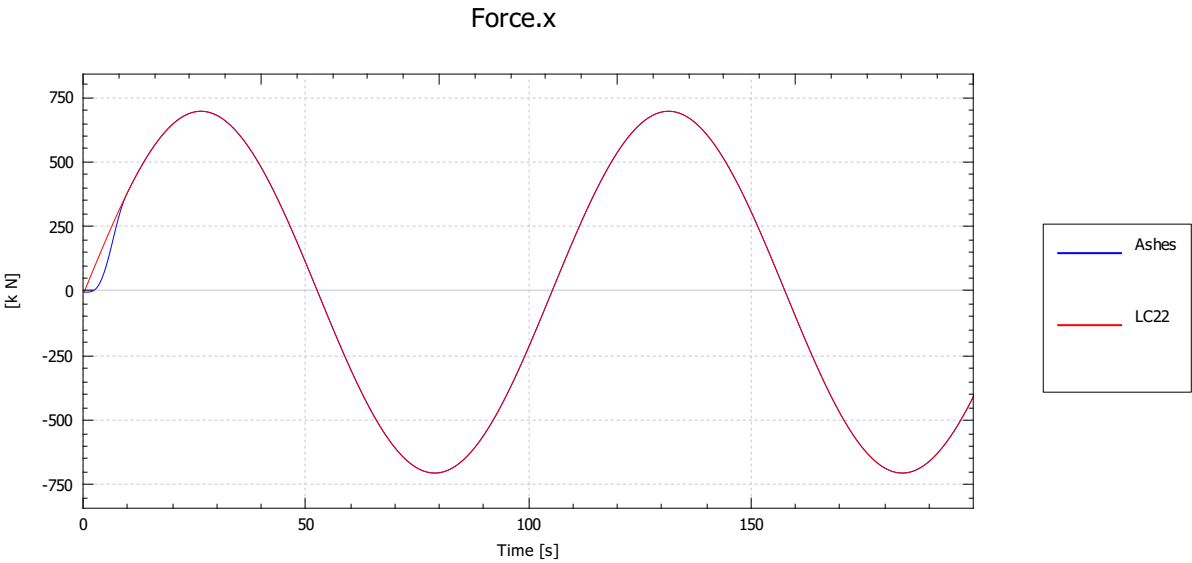
Velocity.x



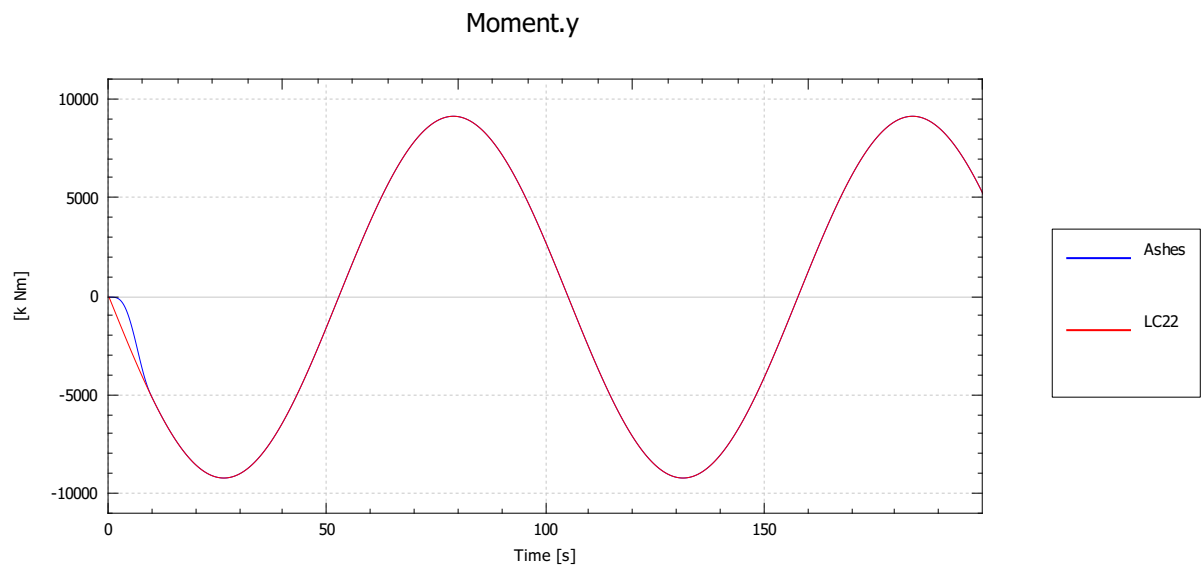
Acceleration.x



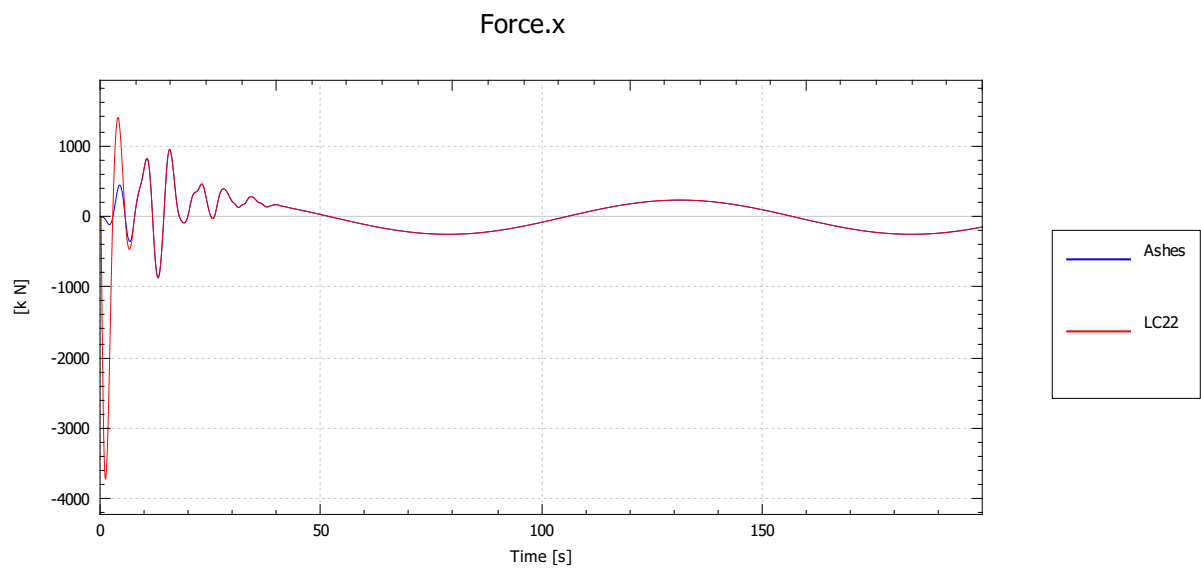
Load [Hydro PF added mass (322)]

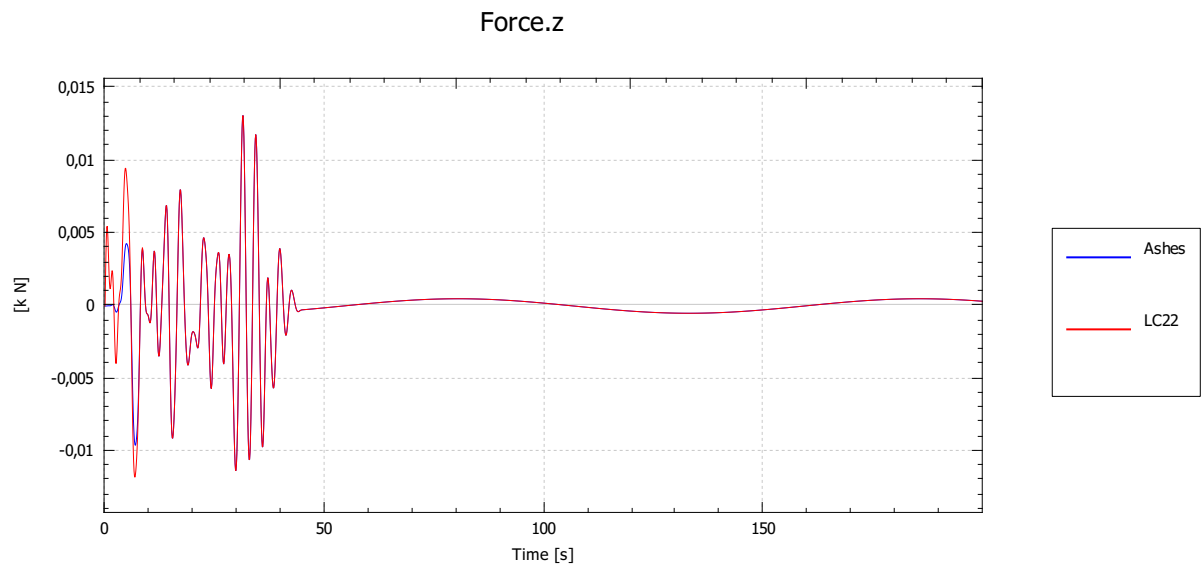


Load [Hydro PF added mass (323)]

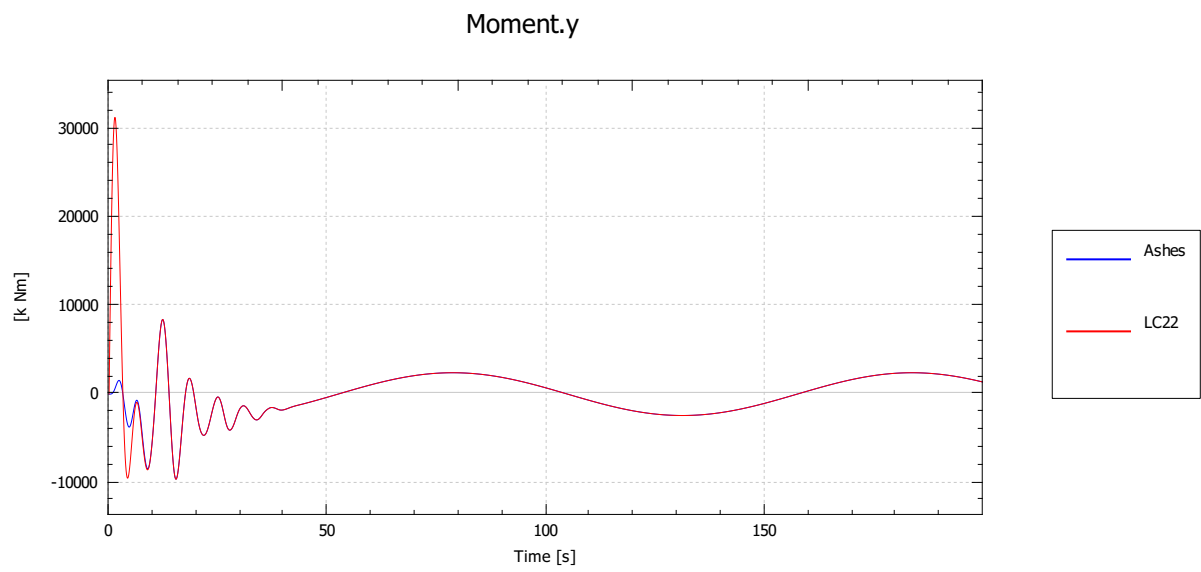


Load [Hydro PF radiation memory effect (324)]





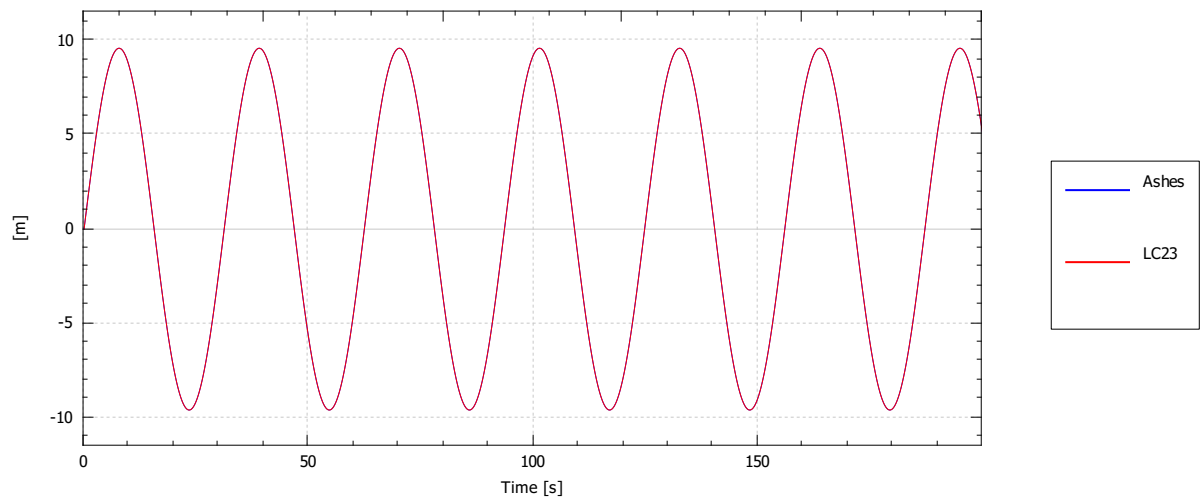
Load [Hydro PF radiation memory effect (325)]



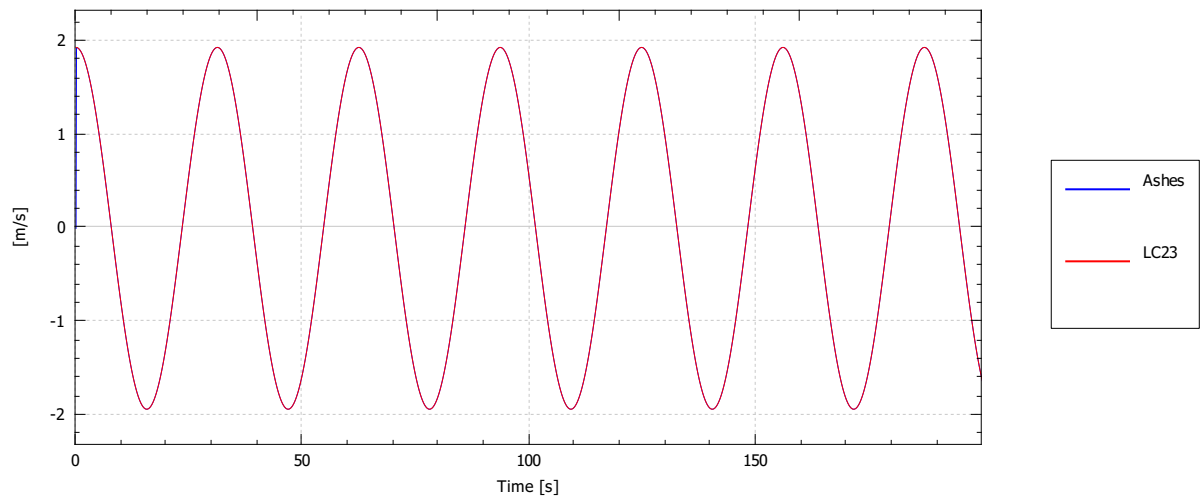
Load case: LC23

Node [Node Top_node | Floater - Semisubmersible]

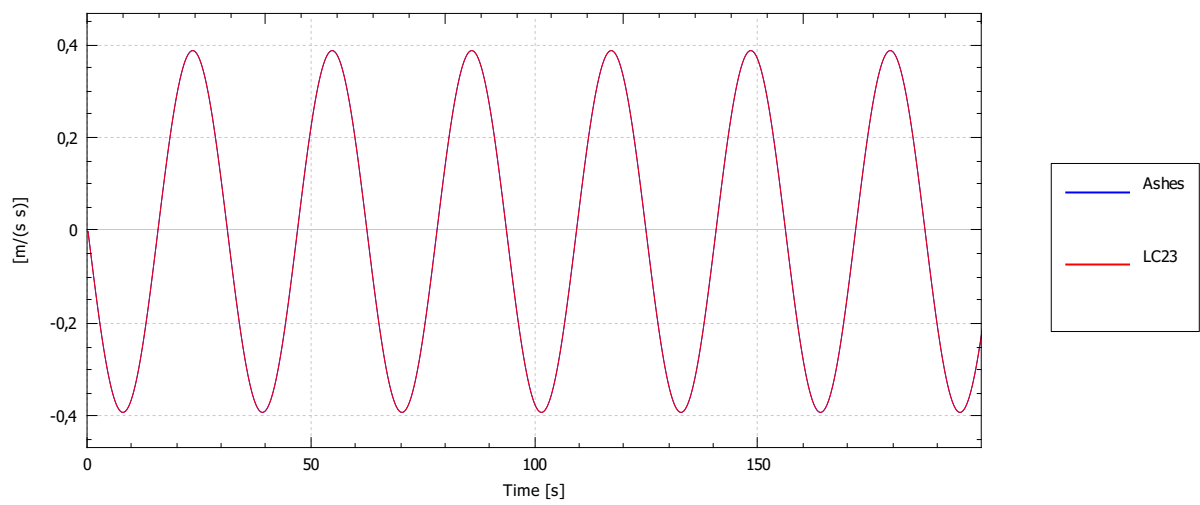
Displacement (u)



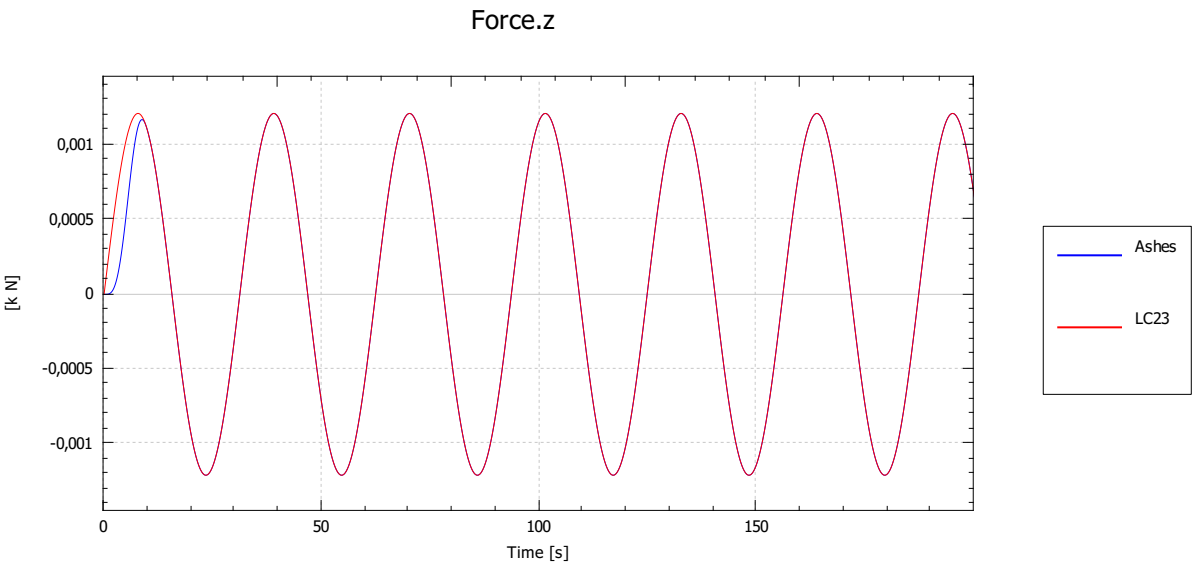
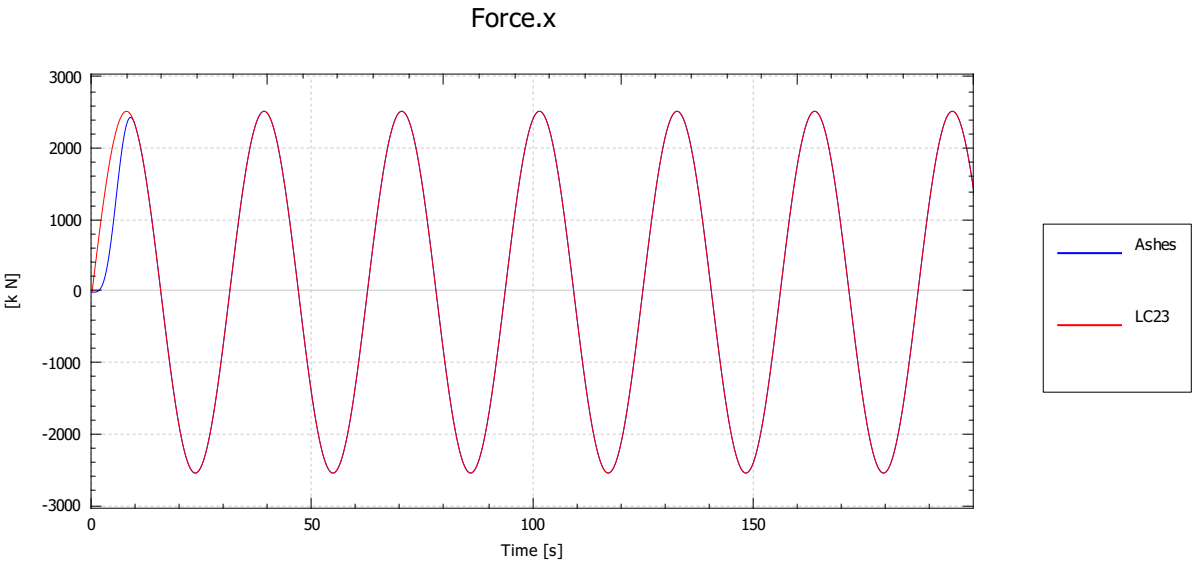
Velocity.x



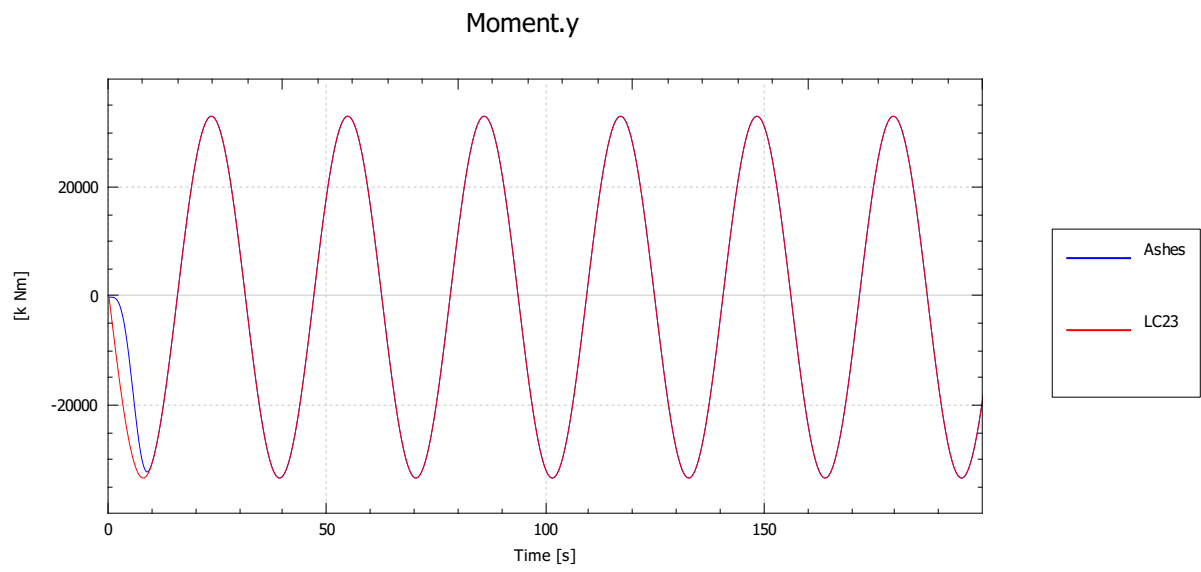
Acceleration.x



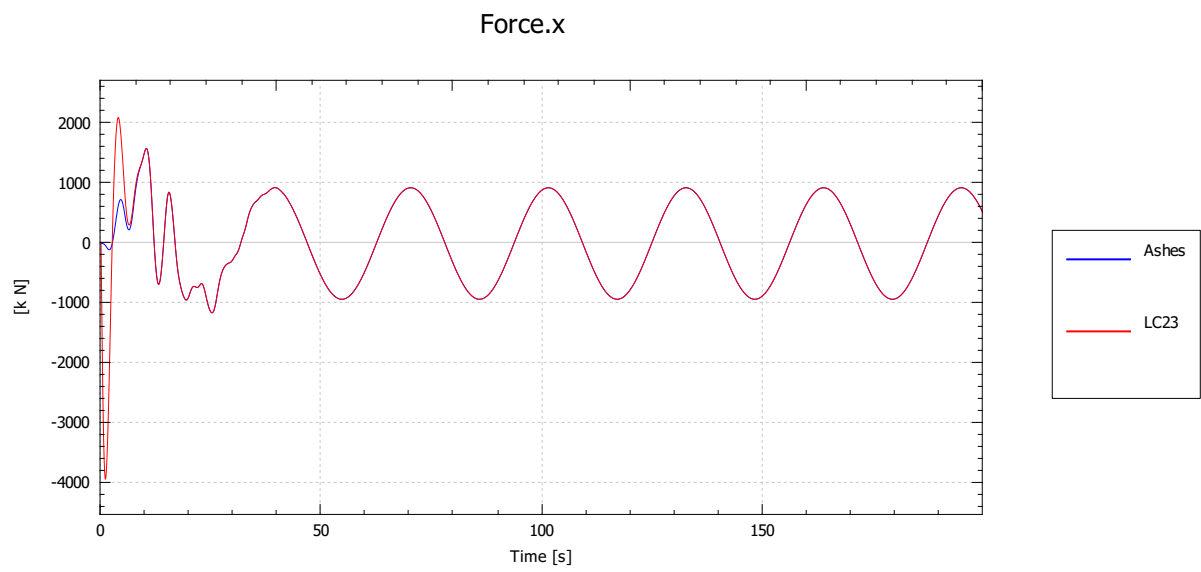
Load [Hydro PF added mass (322)]

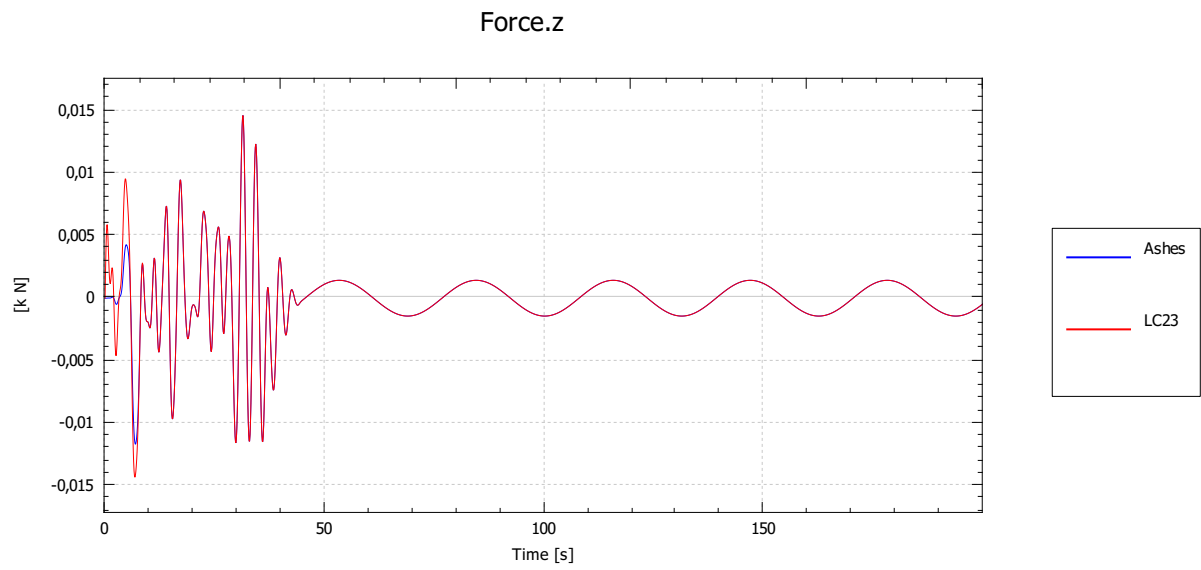


Load [Hydro PF added mass (323)]

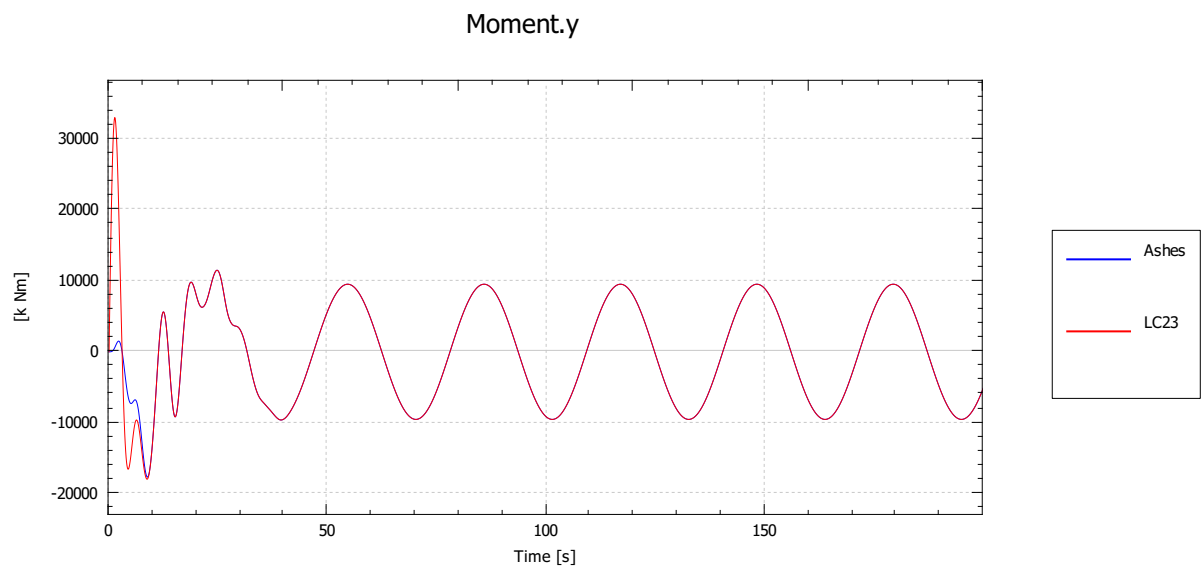


Load [Hydro PF radiation memory effect (324)]





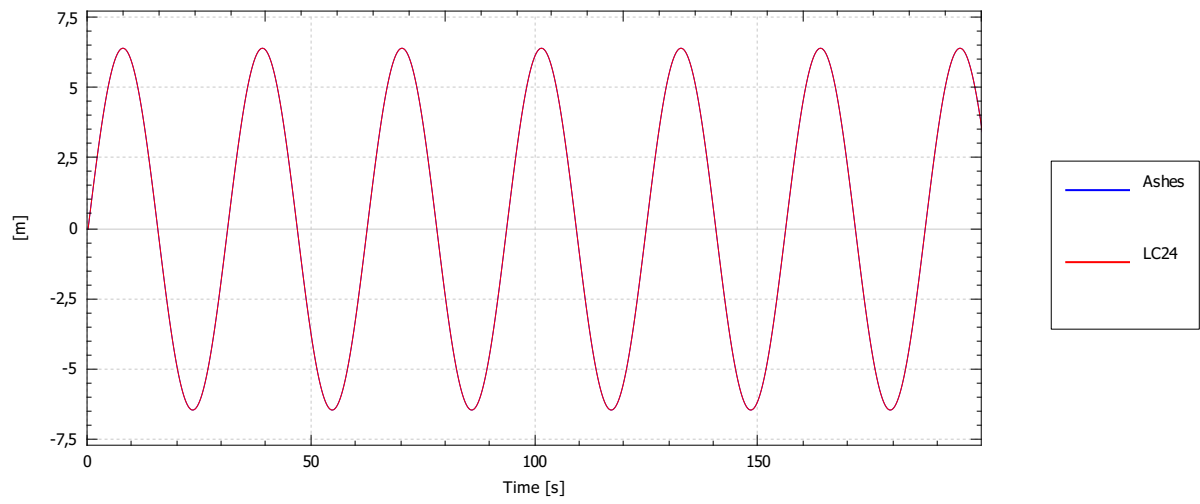
Load [Hydro PF radiation memory effect (325)]



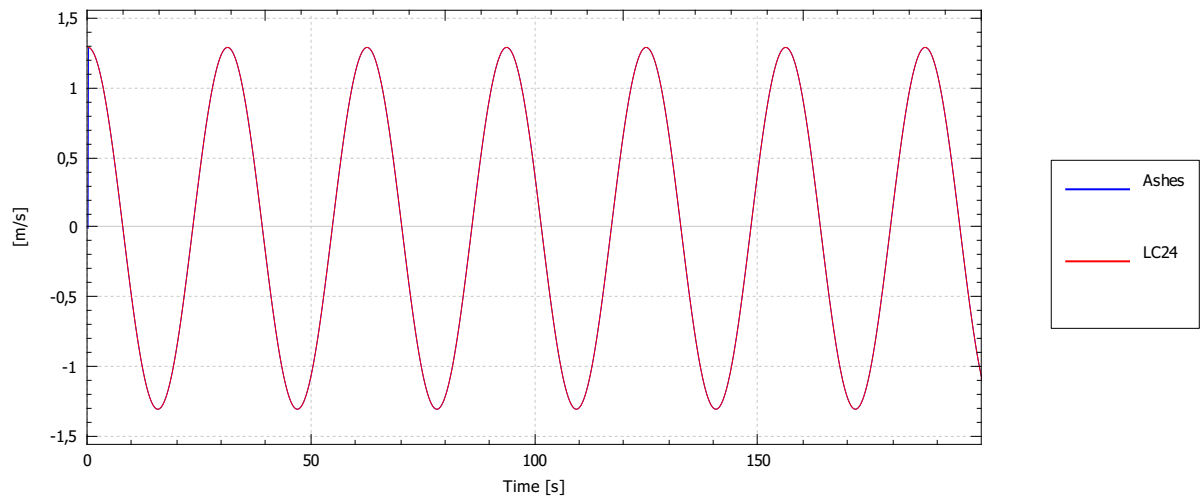
Load case: LC24

Node [Node Top_node | Floater - Semisubmersible]

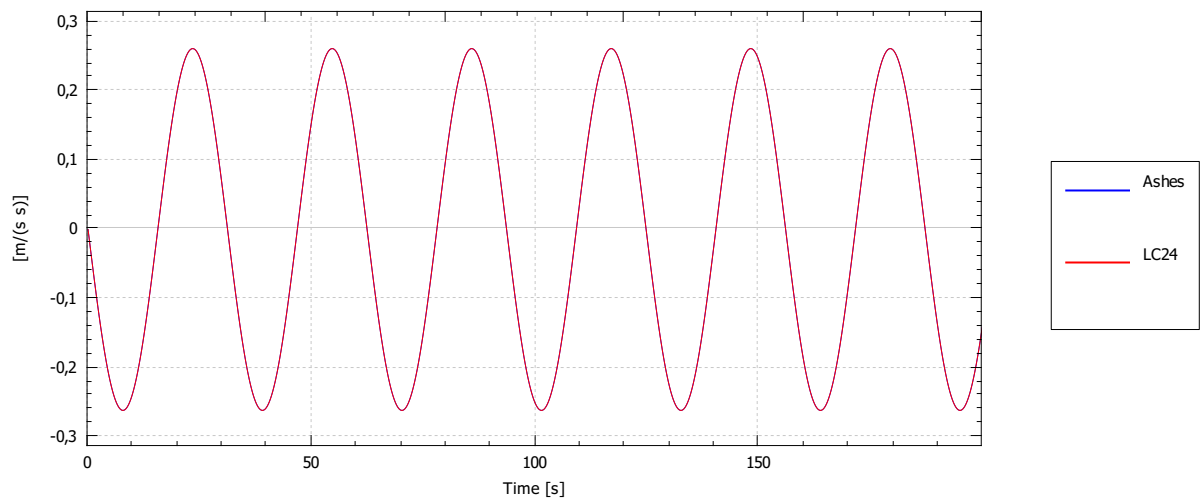
Displacement (u)



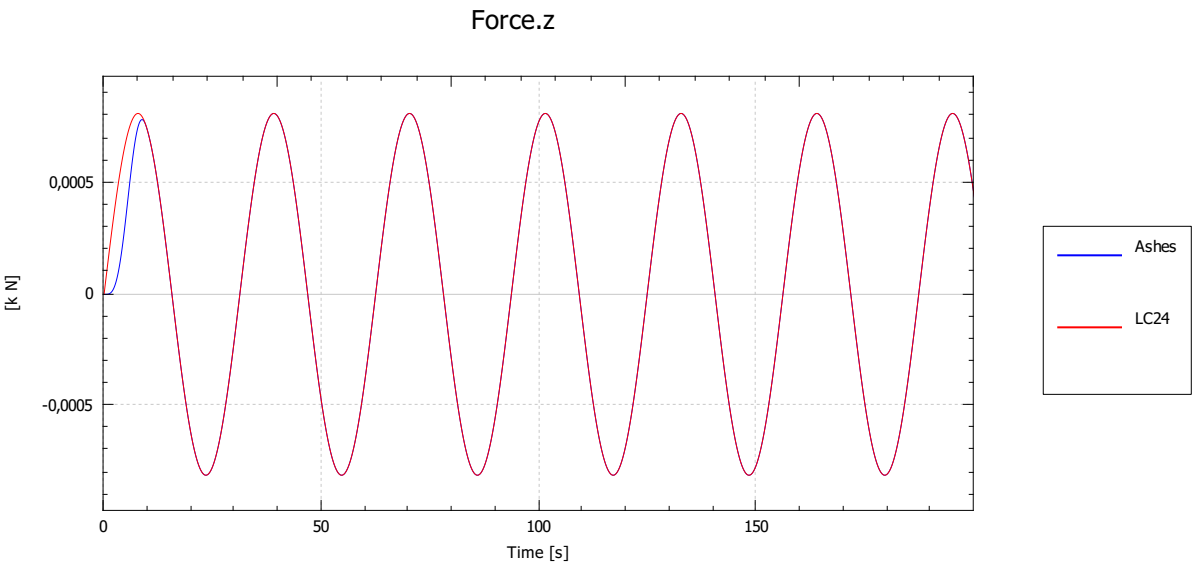
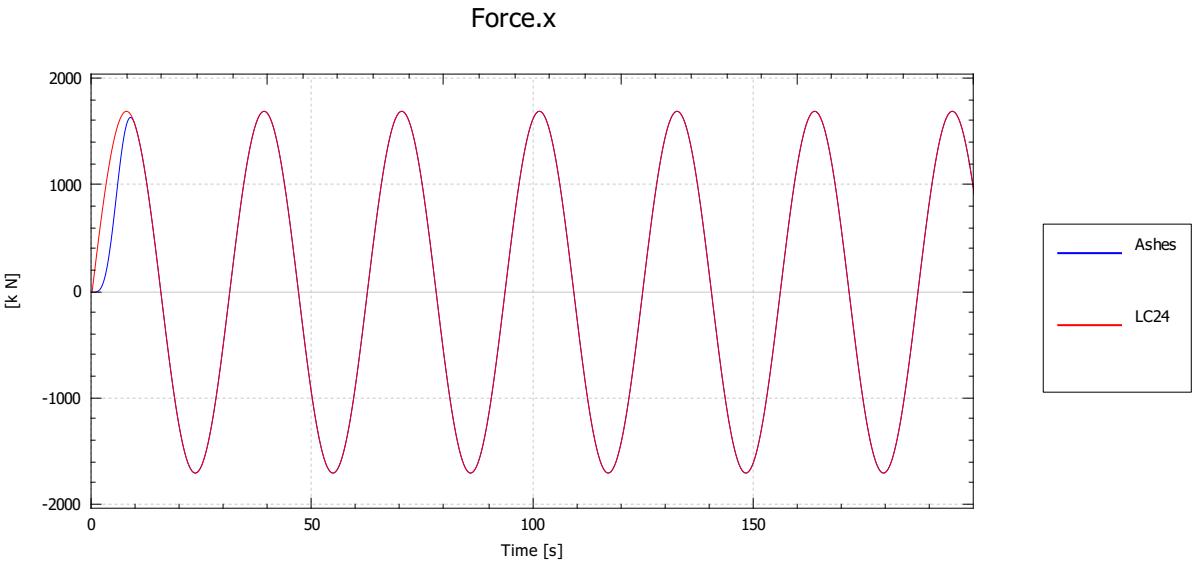
Velocity.x



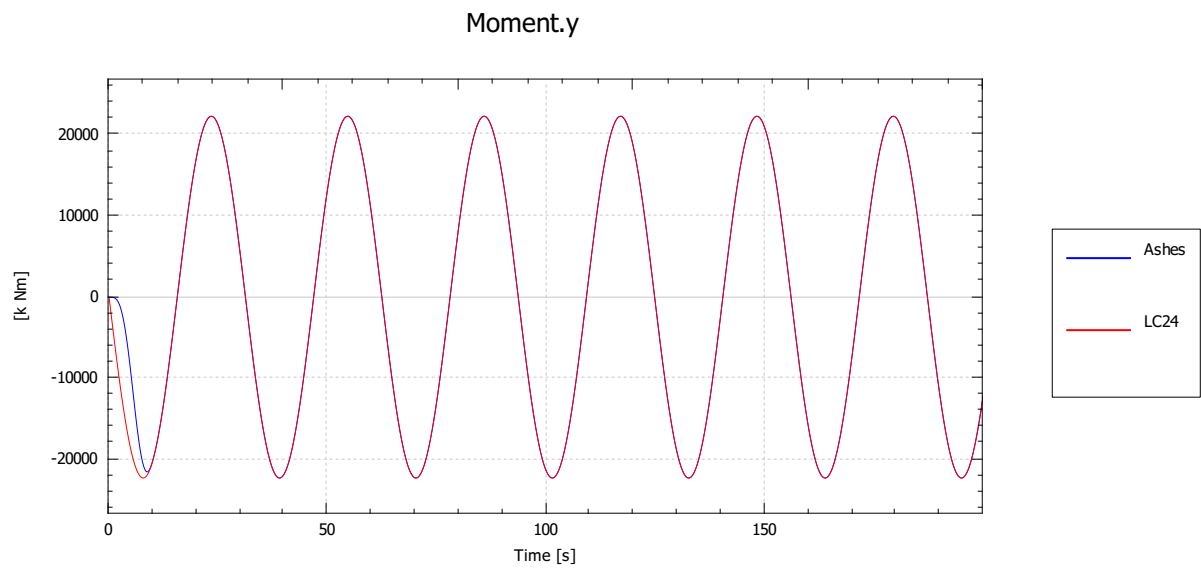
Acceleration.x



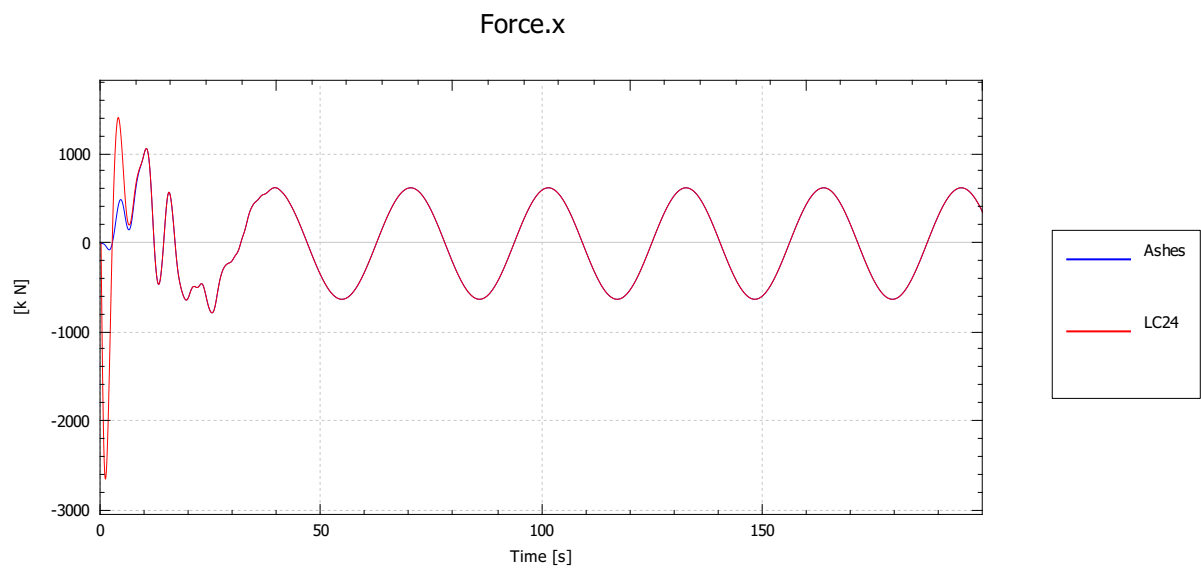
Load [Hydro PF added mass (322)]

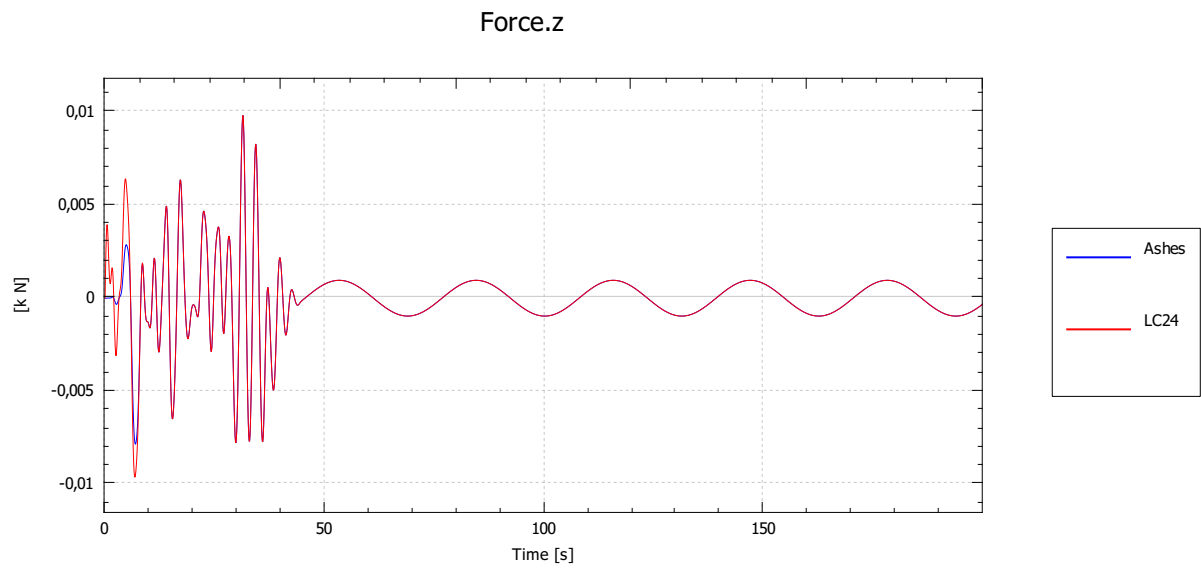


Load [Hydro PF added mass (323)]

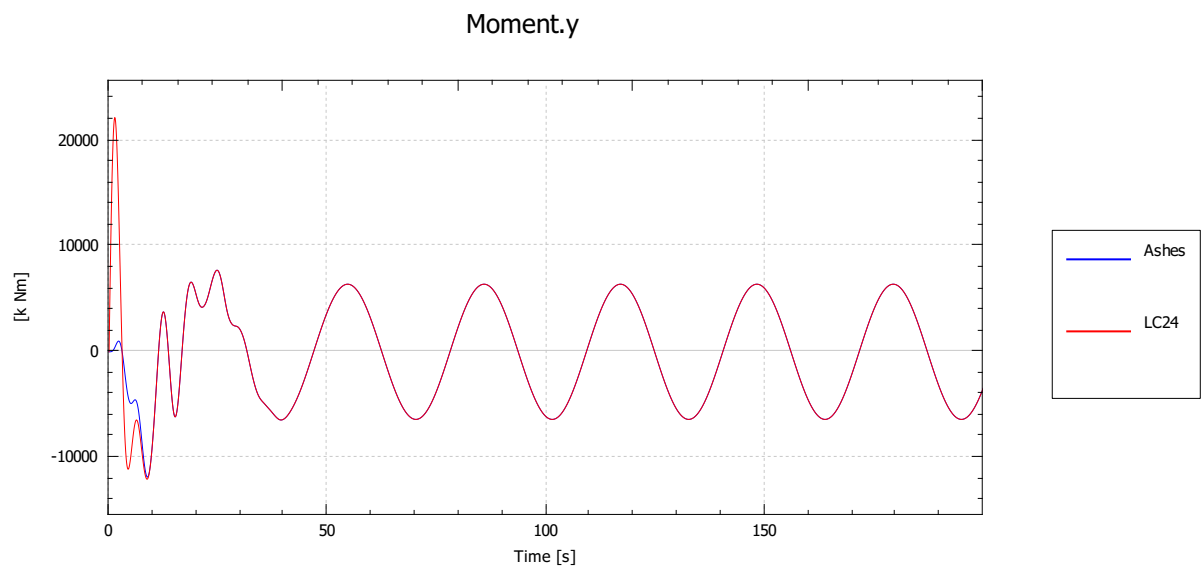


Load [Hydro PF radiation memory effect (324)]





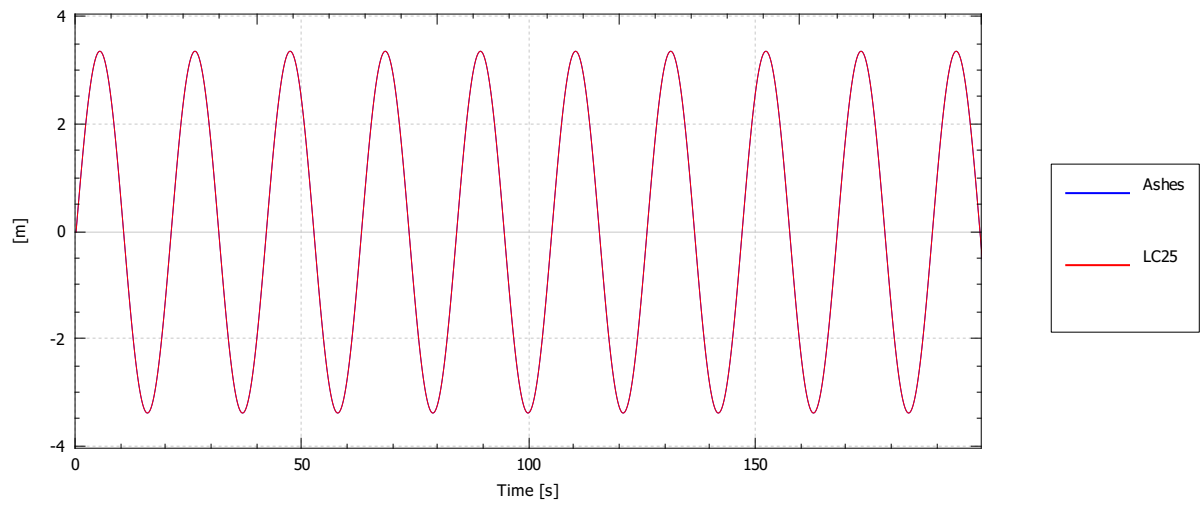
Load [Hydro PF radiation memory effect (325)]



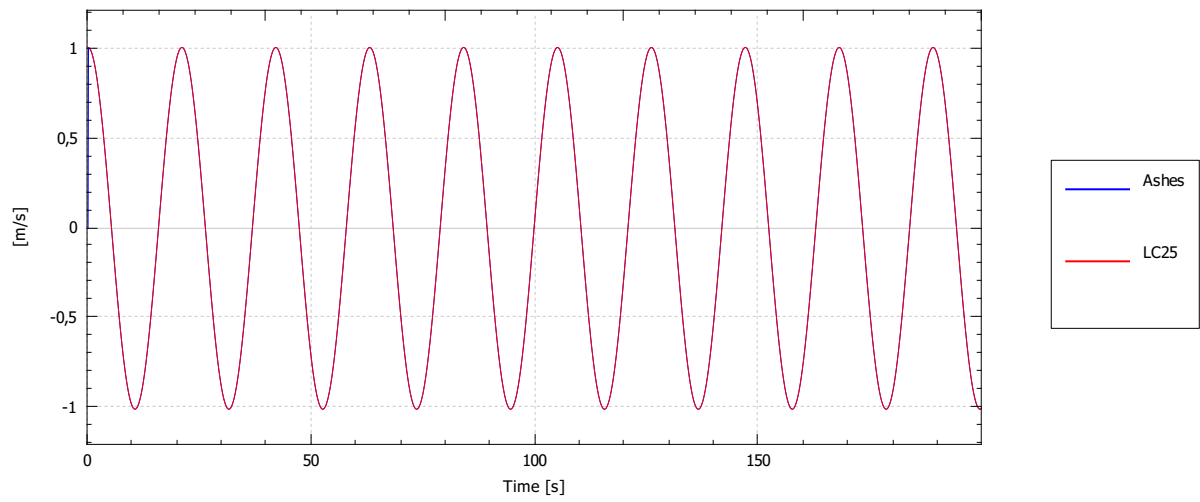
Load case: LC25

Node [Node Top_node | Floater - Semisubmersible]

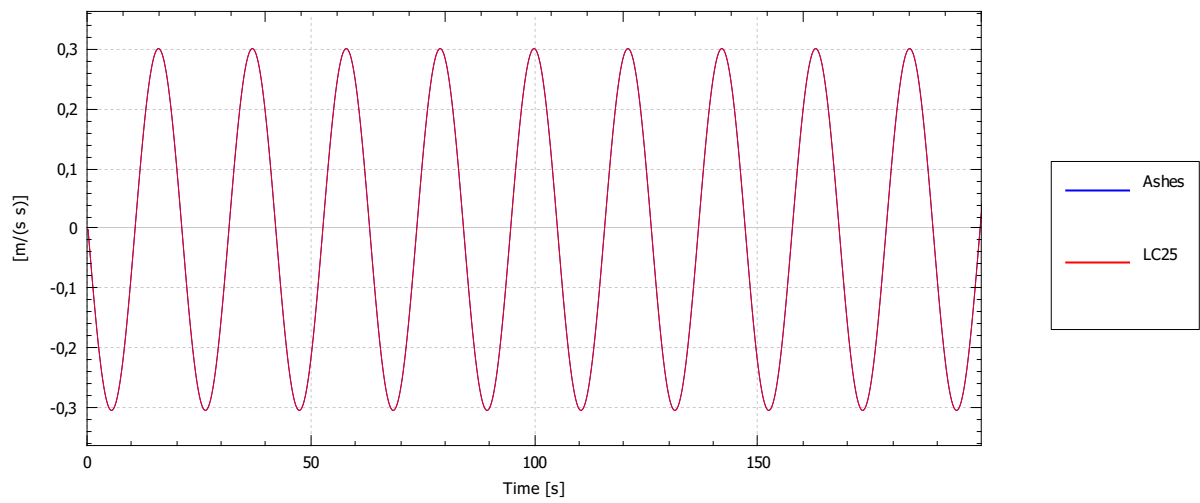
Displacement (u)



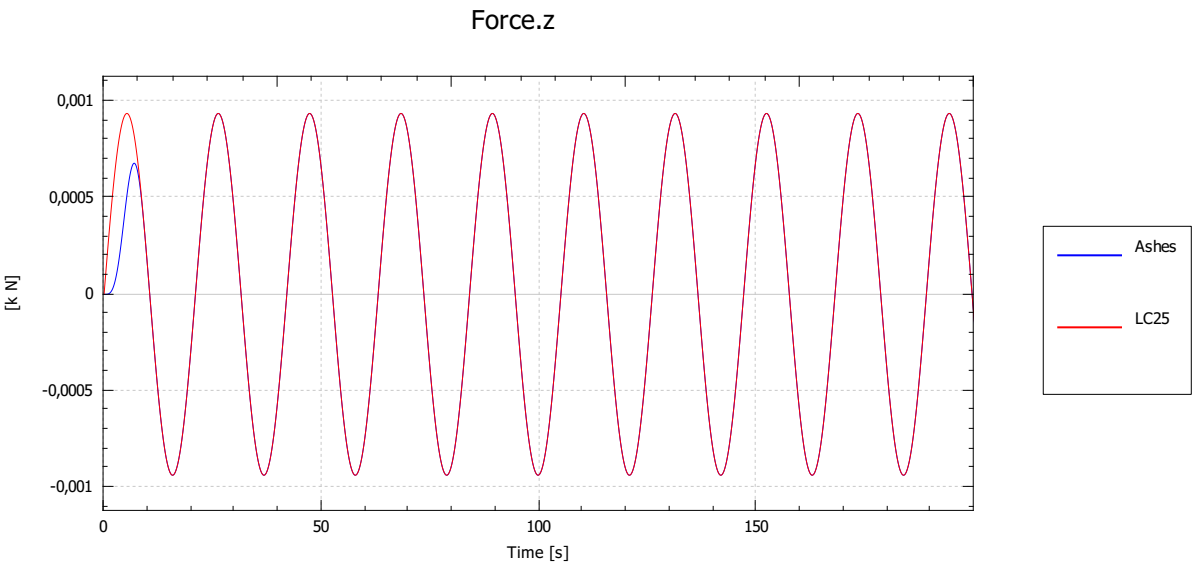
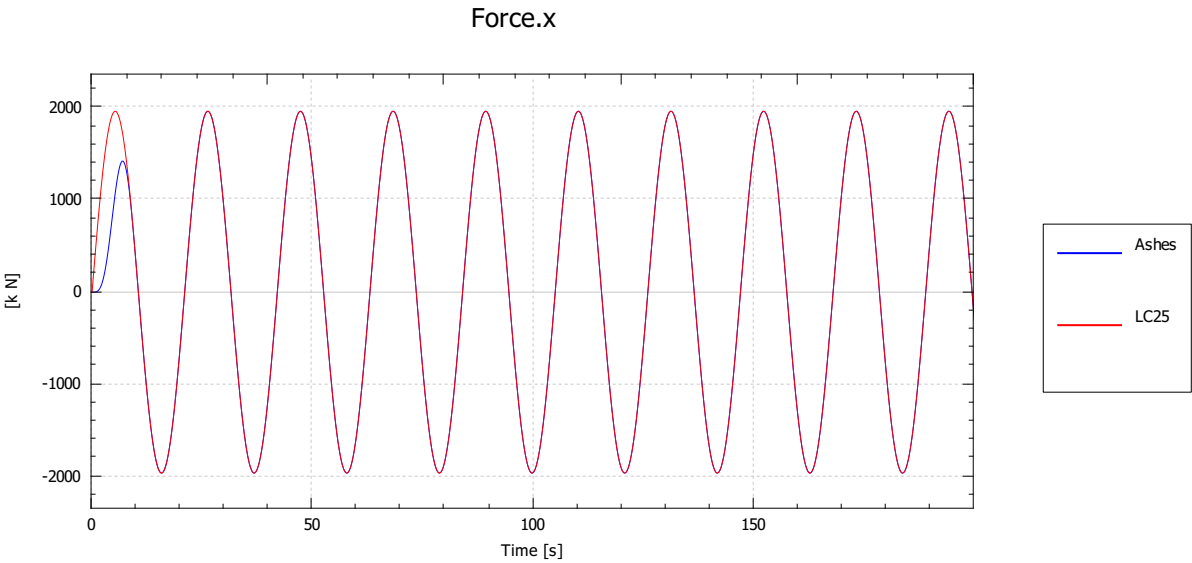
Velocity.x



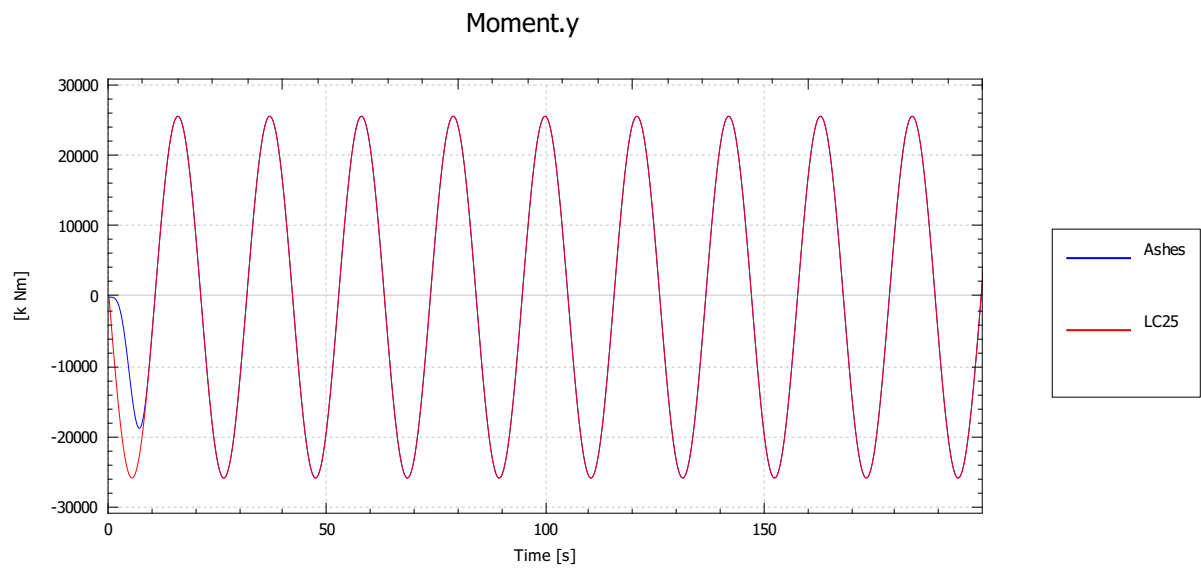
Acceleration.x



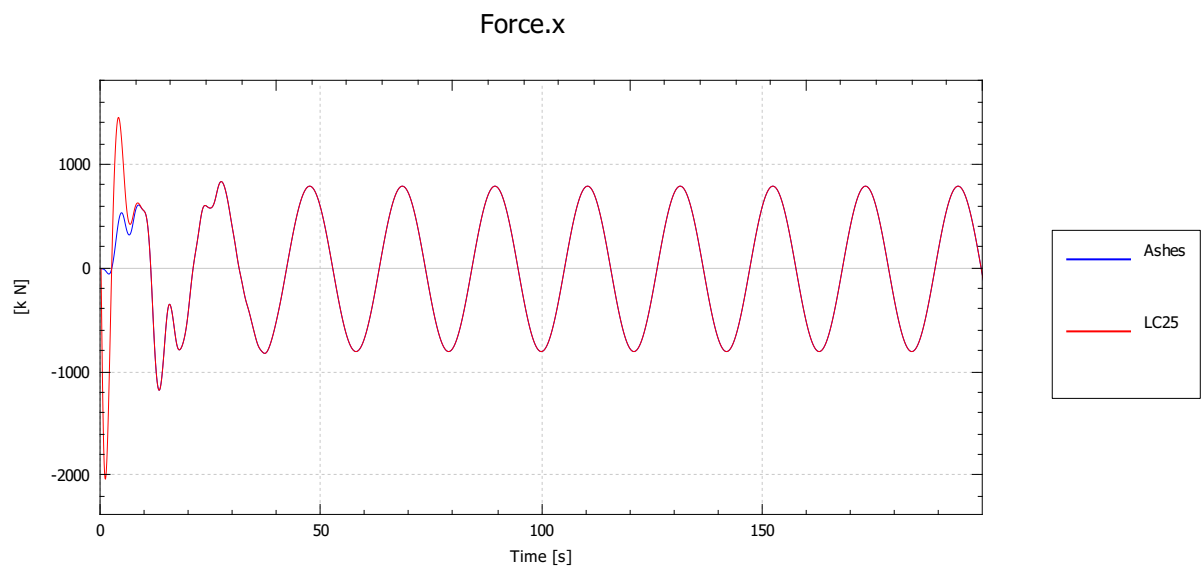
Load [Hydro PF added mass (322)]

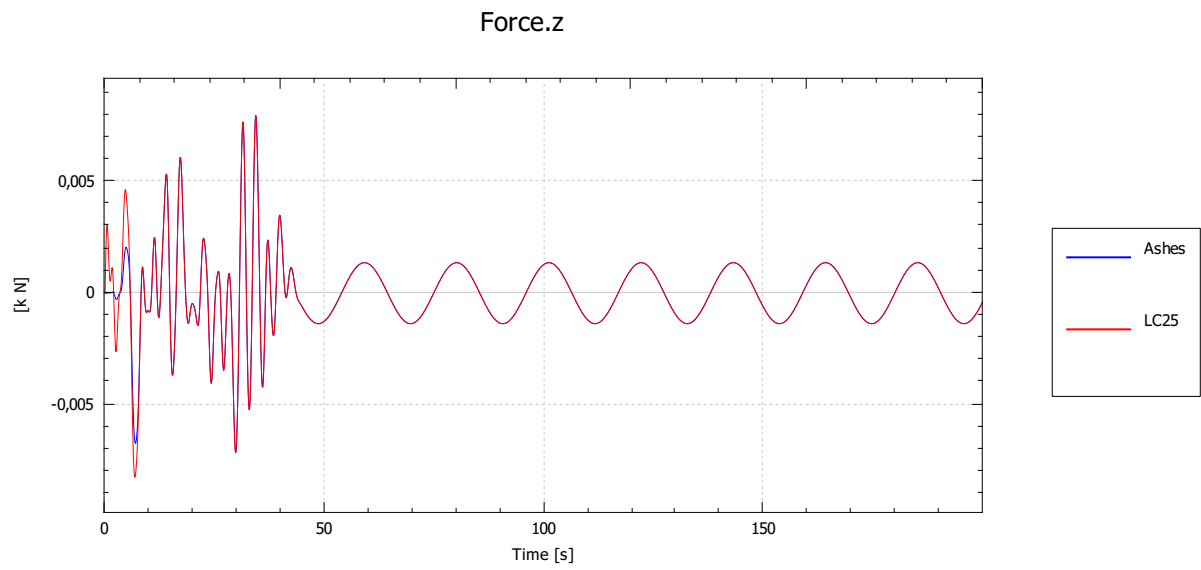


Load [Hydro PF added mass (323)]

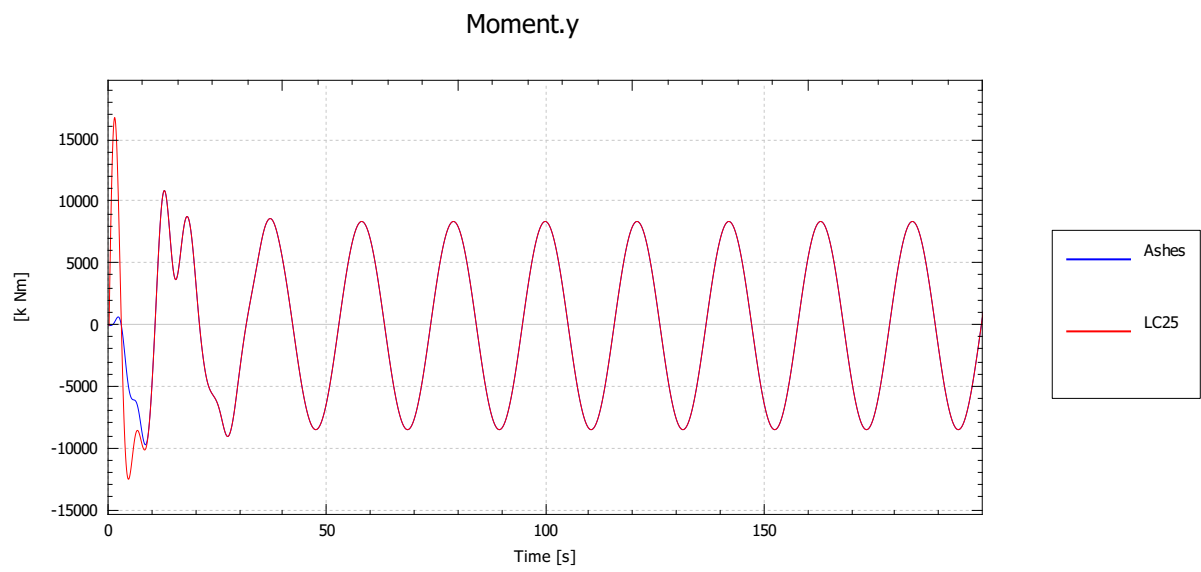


Load [Hydro PF radiation memory effect (324)]





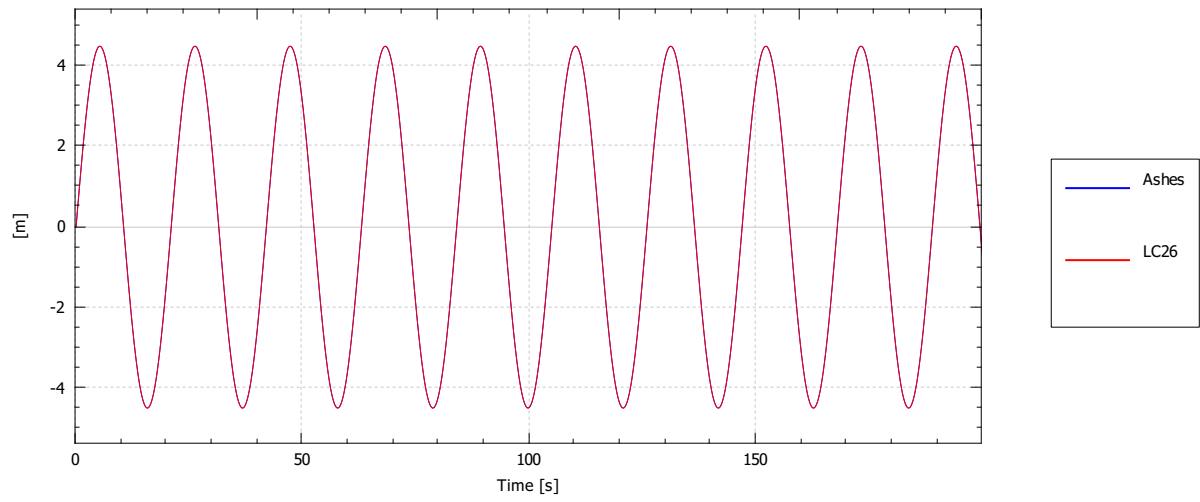
Load [Hydro PF radiation memory effect (325)]



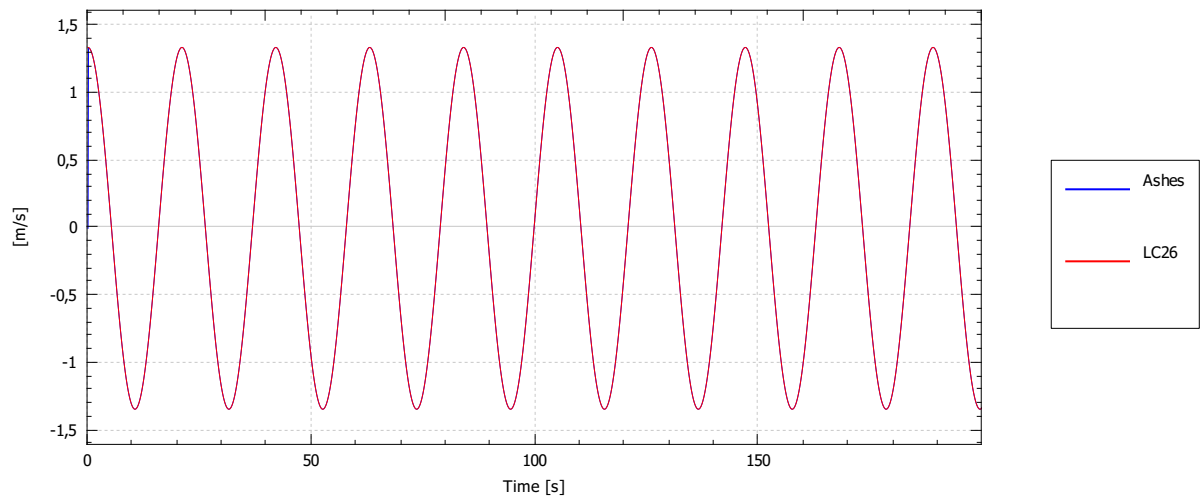
Load case: LC26

Node [Node Top_node | Floater - Semisubmersible]

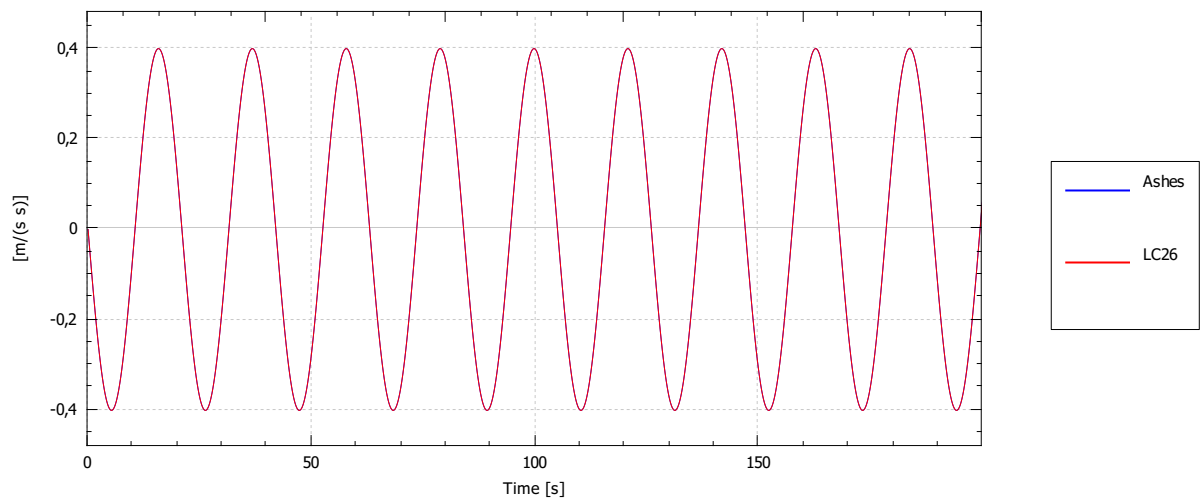
Displacement (u)



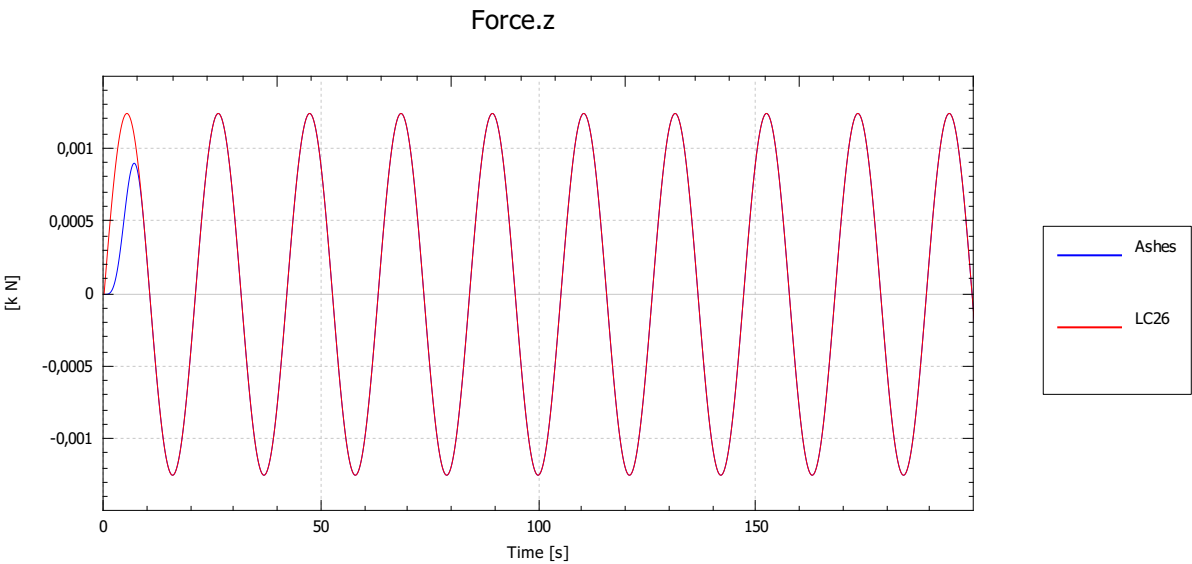
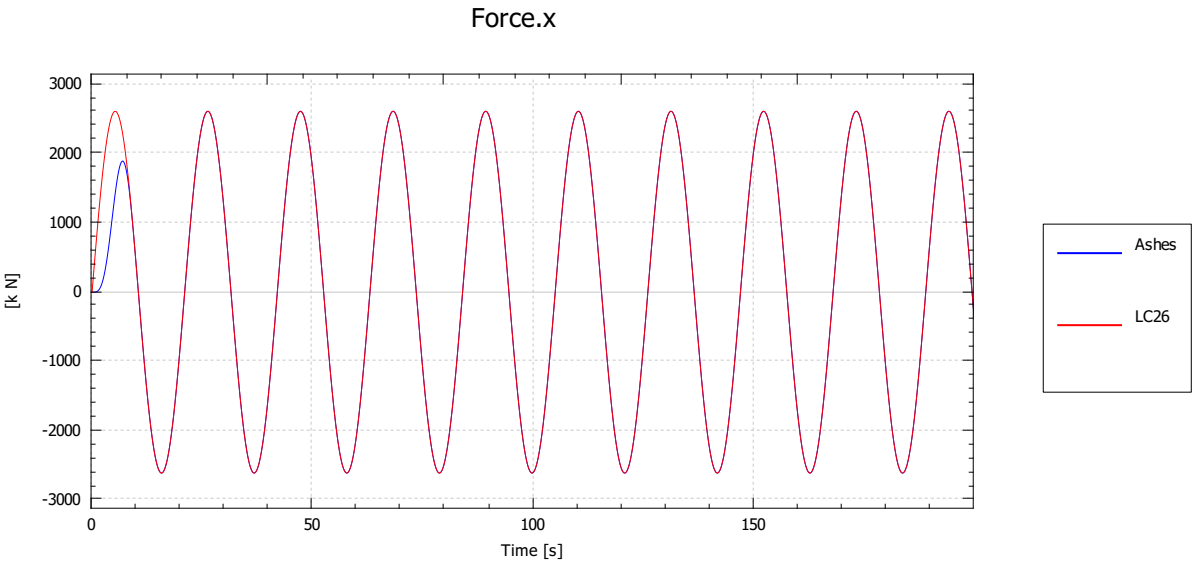
Velocity.x



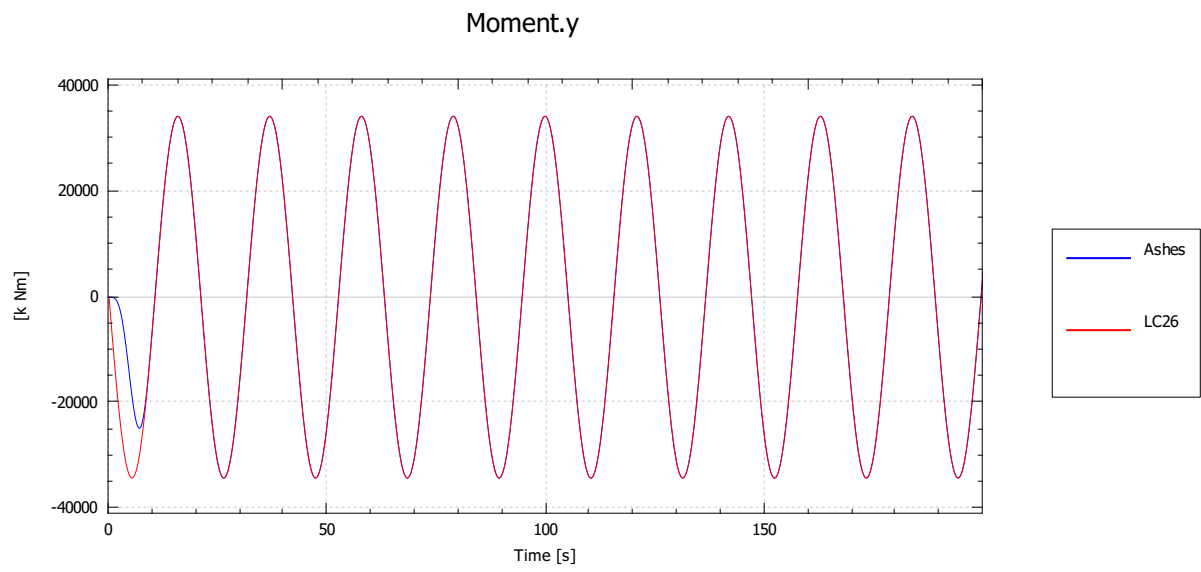
Acceleration.x



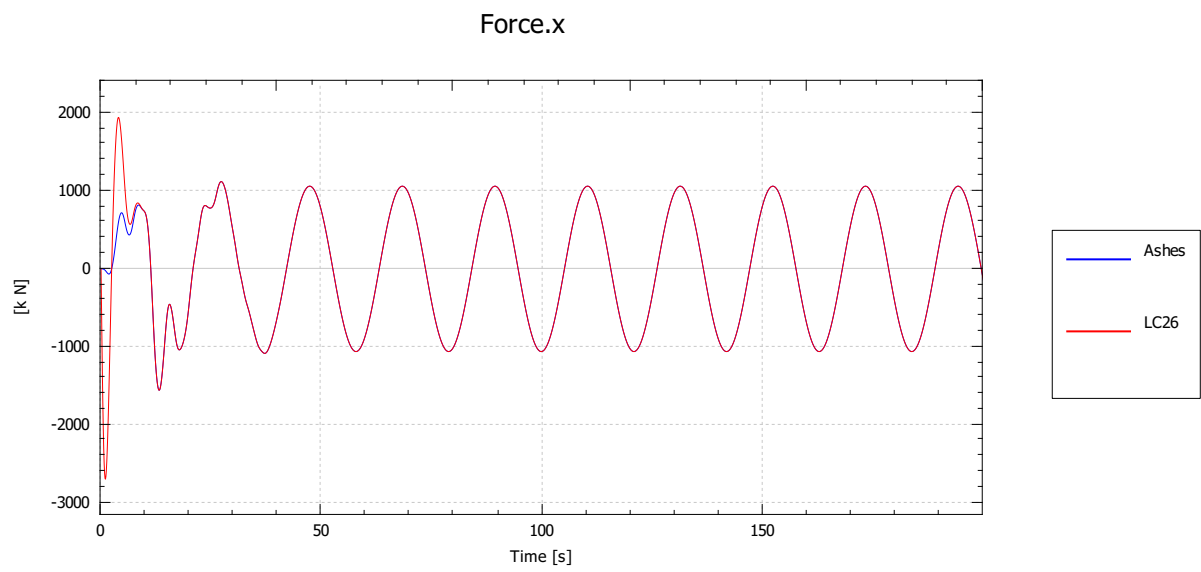
Load [Hydro PF added mass (322)]

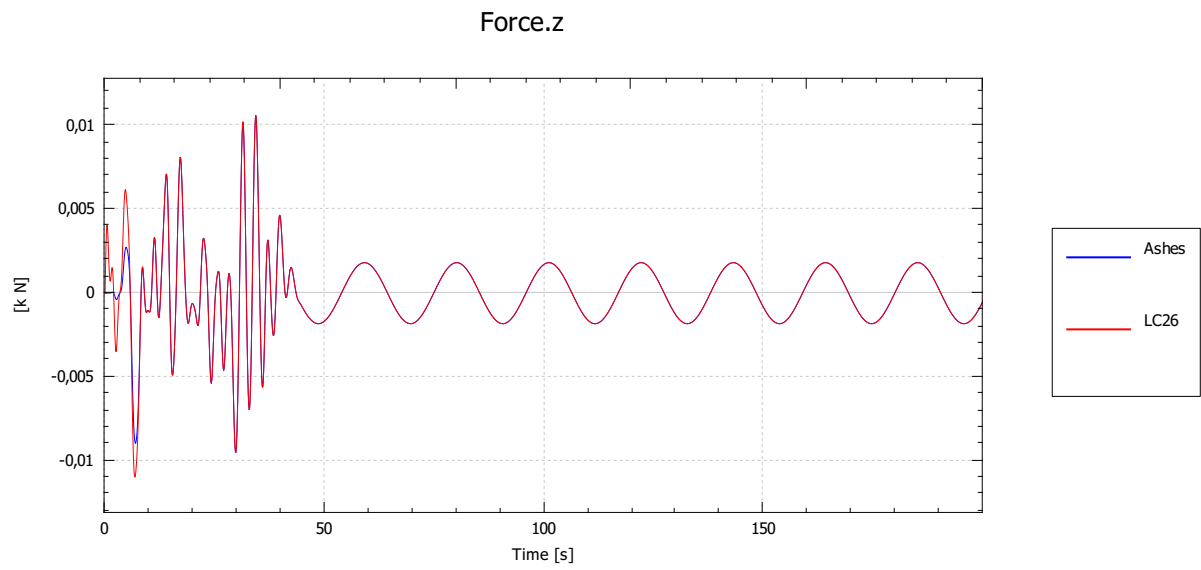


Load [Hydro PF added mass (323)]



Load [Hydro PF radiation memory effect (324)]





Load [Hydro PF radiation memory effect (325)]

