

**SIMMAN 2008 Workshop Program**  
(may be subject to change)

SUNDAY APRIL 13TH	MONDAY APRIL 14TH	TUESDAY APRIL 15TH	WEDNESDAY APRIL 16TH	THURSDAY APRIL 17TH
<b>Arrival</b>	<b>Workshop at Frederiksdal</b>	<b>Workshop at Frederiksdal</b>	<b>Workshop at Frederiksdal</b>	<b>Meeting at FORCE, organizers/chairmen only</b>
	08:00 Registration Chairmen meeting 09:00 <b>Opening</b> welcome, purpose, overview chairmen: Stern/Agdrup, 30 min 09:30 <b>KCS, Model Tests</b> overview by chairman (30 min) questions to test performers (15 min) discussion/future tests (15 min) chairman: Cura 1 hr 10:30 Coffee break 30 min Group photo 11:00 <b>Posters, Systems Based Methods 1</b> presentation by author 1 hr 12:00 Lunch 1 hr 13:00 <b>KCS, Manoeuvring Predictions</b> presentation by chairman (30 min) questions to participants (30 min) group discussion (30 min) chairman: Quadvlieg 1 hr 30 min 14:30 Coffee break 30 min 15:00 <b>KVLCC, Model Tests</b> overview by chairman (45 min) questions to test performers (30 min) discussion/future tests (15 min) chairman: S.Y. Kim 1 hr 30 min 16:30	09:00 <b>Posters, CFD Based Methods 1</b> presentation by author 1 hr 10:00 Coffee break 30 min 10:30 <b>KVLCC, Manoeuvring Predictions</b> presentation by chairman (45 min) questions to participants (45 min) chairman: K.P. Rhee 1 hr 30 min 12:00 Lunch 1 hr 13:00 <b>KVLCC, Manoeuvring Predictions cont.</b> group discussion chairman: KP Rhee 1 hr 14:00 Coffee break 30 min 14:30 <b>5415, Model Tests</b> overview by chairman (30 min) questions to test performers (15 min) discussion/future tests (15 min) chairman: Agdrup 1 hr 15:30 <b>Posters, Systems Based Methods 2</b> presentation by author 1 hr 16:30	09:00 <b>5415, Manoeuvring Predictions</b> presentation by chairman (30 min) questions to participants (30 min) group discussion (30 min) chairman: Perdon 1 hr 30 min 10:30 Coffee break 30 min 11:00 <b>Posters, CFD Based Methods 2</b> presentation by author 1 hr 12:00 Lunch 1 hr 13:00 <b>Comparison of CFD Methods</b> presentation by chairmen (1 hr) questions to participants (30 min) chairmen: Hino/Brogliia/Gorski 1 hr 30 min 14:30 Coffee break 30 min 15:00 <b>Comparison of CFD Methods cont.</b> group discussion chairmen: Hino/Brogliia/Gorski 1 hr 16:00 <b>Closing</b> chairmen: Stern/Agdrup 30 min 16:30	09:00 <b>Summary and Conclusions</b> Discussion of comparison results from model tests, CFD methods and manoeuvring predictions KCS KVLCC 5415 Plan for final proceedings Plan for section in ITTC MC Report Plan for journal article 12:30 Lunch & departure 13:30
16:00 Arrival and registration 19:00 Get-together sandwiches & snacks	Free	17:30 Bus departure Tour and dinner at FORCE Technology 23:00 Return to Hotel Frederiksdal	Departure non-organizers	