

1st High-Fidelity CFD Workshop Agenda

Day 1: Saturday, 8 January 2022

07:15 - 08:00	Continental Breakfast (Provided by AIAA)	
08:00 - 08:15	Welcome to the workshop! Nathan Wukie	
08:15 - 10:00	Test suite: Large Eddy Simulation [Johan Larsson]	
	Introduction and overview of results (20 mins)	
	Participant presentations (8-10 mins/participant)	
10:00 - 10:30	Break	
10:30 - 12:00	Results inter-comparisons and discussion (90 mins)	
12:00 - 1:30	Lunch on own (not provided)	
1:30 - 2:15	Final discussions (45 mins)	
2:15 - 2:30	Break (Coffee + snack provided)	
2:30 - 4:30	Test suite: Steady Super/Hypersonic [Andrew Corrigan]	
	Group 1	
	Group 2	
	Group 3	
	Group 4	
	Summary + Discussion	

Day 2: Sunday, 9 January 2022

07:15 - 08:00	Continental Breakfast (Provided by AIAA)	
08:00 - 10:00	Test suite: Unsteady Super/Hypersonic [Matt Zahr]	
	Group 1	
	Group 2	
	Group 3	
	Group 4	
	Summary + Discussion	
10:00 - 10:30	Break	
10:30 - 12:30	Test suite: Mesh Motion [Nathan Wukie]	
	Group 1	
	Group 2	
	Group 3	
	Group 4	
	Summary + Discussion	
12:30 - 2:00	Lunch on own (not provided)	
2:00 - 3:30	Test suite: SA-neg-QCR2000 [Marshall Galbraith + Boris Diskin]	
	Group 1	
	Group 2	
	Group 3	
	Summary + Discussion	
3:30 - 4:30	Open Discussion: conclusions + continuing/future actions	