



2nd Automotive CFD Prediction Workshop

Final Agenda



(local organisers)

Version: 7

All times Central European Summer Time (CEST = UTC+02:00)

DAY 1, Thursday 26th August 2021

Start	End	Duration	Presenter(s)	Institution	Topic
10:00	10:10	00:10	Charles Mockett	Upstream CFD	Welcome from local organiser
10:10	10:20	00:10	Neil Ashton	Amazon Web Services	Welcome from workshop chair
10:20	10:40	00:20	Gary Page	Loughborough University	Description of test case 1 (Windsor body)
10:40	10:50	00:10	Burkhard Hupertz	Ford Motor Company	Description of test case 2 (DrivAer notchback)
10:50	11:00	00:10	Vangelis Skaperdas	BETA CAE Systems SA	Committee grids for test case 2
11:00	11:15	00:15	Emmanuel Guilmineau	CNRS - Centrale Nantes	Contributor presentation
11:15	11:30	00:15	Eugen Riegel	Numeric Systems GmbH	Contributor presentation
11:30	11:45	00:15	Marian Zastawny	Siemens Digital Industries Software	Contributor presentation
11:45	12:00	00:15	Olivier Thiry	Cadence Design Systems	Contributor presentation
12:00	12:45	00:45	LONG BREAK		
12:45	13:00	00:15	Hendrik Hetmann	Upstream CFD	Contributor presentation
13:00	13:15	00:15	Francesco Fabio Semeraro	Politecnico di Milano	Contributor presentation
13:15	13:30	00:15	Marco Kiewat	Audi	Contributor presentation
13:30	13:45	00:15	Samuel Gomez	Barcelona Supercomputing Center	Contributor presentation
13:45	14:00	00:15	François Delassaux	Stellantis	Contributor presentation
14:00	14:15	00:15	Walid Hambli	Imperial College London	Contributor presentation
14:15	14:30	00:15	Sanjin Saric	AVL List GmbH	Contributor presentation
14:30	14:45	00:15	Date Rentema	DAF Trucks	Contributor presentation
14:45	15:00	00:15	Christian Taucher	ICON Technology & Process Consulting Ltd.	Contributor presentation
15:00	15:15	00:15	SHORT BREAK		
15:15	15:30	00:15	Astrid Walle	Astrid Walle CFDsolutions	Contributor presentation
15:30	15:45	00:15	Gary Page	Loughborough University	Contributor presentation
15:45	16:00	00:15	Neil Lewington	Ford Motor Company	Contributor presentation
16:00	16:15	00:15	Lian Duan	The Ohio State University	Contributor presentation
16:15	16:30	00:15	Matthew Kronheimer	TotalSim US	Contributor presentation
16:30	16:45	00:15	Michael Emory	Cascade Technologies, Inc.	Contributor presentation
16:45	17:00	00:15	Paul Batten	Metacomp Technologies, Inc.	Contributor presentation

DAY 2, Friday 27th August 2021

Start	End	Duration	Presenter(s)	Institution	Topic
10:00	10:15	00:15	Neil Ashton	Amazon Web Services	Day 2 welcome
10:15	10:30	00:15	Liang Yu	University of Sydney	Contributor presentation
10:30	10:45	00:15	Ranjith Nair, Arjun Yadav	Digital Solutions Inc.	Contributor presentation
10:45	11:00	00:15	Shijun Chu	Tongji University	Contributor presentation
11:00	11:15	00:15	Kaushik Reddy Mallareddygar	SankhyaSutra Labs Ltd.	Contributor presentation
11:15	11:30	00:15	Krishna Zore	ANSYS	Contributor presentation
11:30	11:45	00:15	Ondrej Cavojs	Skoda Auto + Brno University	Contributor presentation
11:45	12:00	00:15	Neil Ashton	Amazon Web Services	Contributor presentation
12:00	12:45	00:45	LONG BREAK		
12:45	13:00	00:15	Astrid Walle	Astrid Walle CFDsolutions	AutoCFD-2 workshop dashboard
13:00	13:15	00:15	Charles Mockett	Upstream CFD	Statistical error quantification
13:15	14:45	01:30	Gary Page	Loughborough University	Test case 1: Cross-plotting and discussion
14:45	15:00	00:15	SHORT BREAK		
15:00	16:30	01:30	Burkhard Hupertz	Ford Motor Company	Test case 2: Cross-plotting and discussion
16:30	17:00	00:30	Neil Ashton	Amazon Web Services	Closing discussion and future perspectives