

3rd AIAA Sonic Boom Prediction Workshop Agenda

Hyatt Regency Orlando - Orlando, Florida

January 4, 2020: Near Field CFD

7:15 am - 8:00 am	Breakfast	
8:00 am – 8:05 am	Introduction	Lori Ozoroski
8:05 am – 8:30 am	Overview	Michael Park & Melissa Carter
8:30 am - 8:55 am	DLR	Jochen Kirz
8:55 am - 9:20 am	Texas A&M University	Forrest Carpenter
9:20 am - 9:45 am	NASA Langley	Alaa Elmilgui
9:45 am - 10:10 am	Break	
10:10 am - 10:35 am	Boeing	Todd Magee
10:35 am - 11:00 am	NASA Ames	Wade Spurlock
11:00 am - 11:25 am	NASA Ames	James Jenson
11:25 am - 11:50 am	Northwestern Polytechnical University	Zhijin Lei (University of Miami)
11:50 am - 12:15 pm	Lunch Provided by AIAA included in the registration fee.	
12:15 pm - 1:15 pm	Siemens	Chris Nelson
1:15 pm - 1:40 pm	Boom Supersonic	Enrico Fabiano
1:40 pm – 2:05 pm	ANSYS	Isik Ozcer
2:05 pm - 2:30 pm	Metacomp	Amarnatha Sarma Potturi
2:30 pm – 2:55 pm	Break	
2:55 pm – 3:20 pm	NASA Langley	Mike Park
3:20 pm – 3:45 pm	INRIA	Adrien Loseille
3:45 pm - 4:10 pm	JAXA	Hiroaki Ishikawa
4:10 pm - 4:35 pm	Lockheed Martin	John Morgenstern
4:35 pm - 5:00 pm	Summary	Michael Park & Melissa Carter
5:00 pm - 6:00 pm	Discussion	

January 5, 2020: Propagation

7:15 am - 8:00 am	Breakfast	
8:00 am – 8:05 am	Introduction	Lori Ozoroski
8:05 am – 8:30 am	Overview	Sriram Rallabhandi
8:30 am – 9:00 am	NASA Ames	Mike Aftosmis
9:00 am – 9:30 am	Dassault	Pierre-Elie Normand
9:30 am – 10:00 am	ONERA	Gerald Carrier
10:00 am – 10:30 am	Break	
10:30 am – 11:00 am	NASA Langley	Sriram Rallabhandi
11:00 am – 11:30 am	Volpe	Juliet Page
11:30 am – 12:00 pm	Penn State	Luke Wade
12:00 pm – 1:00 pm	Lunch Provided by AIAA included in the registration fee.	
1:00 pm – 1:30 pm	NASA Langley	Joel Lonzaga
1:30 pm – 2:00 pm	JAXA	Masashi Kanamori
2:00 pm – 2:30 pm	Boeing	Hao Shen
2:30 pm – 3:00 pm	Break	
3:00 pm – 3:30 pm	Boom Supersonic	Enrico Fabiano
3:30 pm – 4:00 pm	Lockheed Martin	John Morgenstern
4:00 pm – 4:30 pm	FAA	Sandy Liu
4:30 pm – 5:00 pm	Summary	Sriram Rallabhandi & Alexandra Loubeau
5:00 pm – 5:30 pm	Discussion	