

# DPW-4

## — Day 2 —



Applied Aerodynamics  
Technical Committee

Day 2 - Sunday, June 21, 2009					
8:00 AM	9:00 AM	Coffee/Pastries			
<b>Session 7 - Participant Presentations VI -- Unstructured</b>			Olaf Brodersen	DLR	
9:00 AM	9:10 AM	Welcome to Day 2, Agenda Review, etc	Olaf Brodersen	DLR	
9:10 AM	9:30 AM	Edge	unstructured	Peter Eliasson	FOI (Swedish Defense)
9:30 AM	9:50 AM	CFD++	unstructured	Uriel Goldberg	Metacomp Technologies
9:50 AM	10:10 AM	Fine/Hexa	unstructured	Lionel Temmerman	NUMECA Int'l.
10:10 AM	10:30 AM	HIFUN	unstructured	K. Ravindra (Joe Morrison)	Indian Inst. Of Science
10:30 AM	11:00 AM	Break			
<b>Session 8 - Invited Presentations</b>			Ed Tinoco	Boeing	
11:00 AM	11:45 AM	Mesh Quality Metrics	Carl Ollivier-Gooch	Univ. British Columbia	
11:45 AM	12:00 PM	High-Lift Prediction Workshop	Jeff Slotnick	Boeing	
12:00 PM	1:30 PM	LUNCH (not provided)			
<b>Session 9 - Summary Presentation</b>			Rich Wahls	NASA	
1:30 PM	2:30 PM	DPW-IV Summary of Participants' Data	Ed Tinoco	Boeing	
2:30 PM	3:00 PM	Break - Coffee/Sodas			
<b>Session 10 - Summary/Closing</b>			John Vassberg	Boeing	
3:00 PM	3:45 PM	Open Discussion	All Attendees		
3:45 PM	3:55 PM	Next Steps	All Attendees		
3:55 PM	4:00 PM	Closing Remarks/Thanks!	John Vassberg		

# DPW-4

— Day 1 —



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- Flow Separations / Topologies:
  - Side-of-body
  - Tail cone
  - HTP
  - $\alpha \geq 4^\circ$ , e.g. wing inboard