

[02.4 – Applied Aerodynamics]

4.3 _ Vortical Flow

Date	27 September 2016 (Tuesday)
Time	10:00–12:00
Place	Track 4 (#104)
Session Chair:	

4.3.1	10:00–10:30	[2016_0094] SIMULATION OF UNSTEADY SHIP AIRWAKES USING OPENFOAM W. Yuan ¹ , R. Lee ¹ , A. Wall ¹ ; ¹ National Research Council Canada, Canada
4.3.2	10:30–11:00	[2016_0384] EXTRACTION OF LINEAR INFLOW MODEL FOR MANEUVERING HELICOPTER FROM FREE-WAKE ANALYSIS O. Rand ¹ , V. Khromov ¹ ; ¹ Israel Institute of Technology, Israel
4.3.3	11:00–11:30	[2016_0054] COMPUTATIONAL AND EXPERIMENTAL INVESTIGATION OF UNSTEADY CHARACTERISTICS OF VORTEX BREAKDOWN L. Chen, CAAA, China; j. Wang, BUAA, China; H. Hu, CARDC, China