IUTAM Symposium «Unsteady Separated Flows and their Control»
Corfu, Greece, 18-22 June '07

Monday 18 June		Tuesday 19 June		Wednesday 20 June		Thursday 21 June		Friday 22 June	
09:00 - 11:00	*Registration*	08:30 - 09:15	**Invited Lecture A. Kluwick**	08:30 - 09:15	**Invited Lecture J.P. Dussauge**	08:30 - 09:15	**Invited Lecture P. Sagaut**	08:30 - 09:15	**Invited Lecture T. Bewley**
		09:15 - 10:30	**SIII.1 : Theoretical aspects & analytical approaches of flow separation**	09:15 - 10:00	**SV.1 : Compressibility effects related to unsteady separation**	09:15 - 10:00	**SII.4 : Statistical and hybrid turbulence modeling of unsteady separated flows**	09:15 - 10:15	**SVII.2 : Theoretical/Industrial aspects of unsteady separated flow control**
11:00 - 11:30	***Welcome Address***	10:30 - 11:00	*Coffee Break*	10:00 - 10:30	*Coffee Break*	10:00 - 10:30	*Coffee Break*	10:15 - 10:45	*Coffee Break*
11:30 - 12:15	**Opening Lecture C.H.K. Wlilliamson**	11:00 - 11:45	**Invited Lecture F.T. Smith**	10:30 - 11:15	**Invited Lecture P. Doerffer**	10:30 - 11:15	**Invited Lecture B.J. Geurts**	10:45 - 11:30	**Invited Lecture C.M. Ho**
12:15 - 12:45	**SI.1 : Experimental techniques for the unsteady flow separation**	11:45 - 12:45	**SIII.2 : Theoretical aspects & analytical approaches of flow separation**	11:15 - 12:15	**SV.2 : Compressibility effects related to unsteady separation**	11:15 - 13:00	**SVI : DNS and LES of unsteady separated flows**	11:30 - 12:45	**SVII.3 : Theoretical/Industrial aspects of unsteady separated flow control**
12:45 - 14:00	*Lunch*	12:45 - 14:00	*Lunch*	12:15 - 14:00	*Lunch*	13:00 - 14:15	*Lunch*	12:45 - 14:00	*Lunch*
14:00 - 14:45	**Invited Lecture T. Leweke**	14:00 - 14:45	**Invited Lecture J.E. Wesfreid**	14:00 - 14:45	**Invited Lecture W. Haase**	14:15 - 15:00	**Invited Lecture M. Provansal**	14:00 - 14:45	**Invited Lecture A. Bottaro**
14:45 - 16:00	**SI.2 : Experimental techniques for the unsteady flow separation**	14:45 - 15:45	**SIV.1 : Instability and transition**	14:45 - 15:30	**SII.2 : Statistical and hybrid turbulence modeling of unsteady separated flows**	15:00 - 15:45	**SI.3 : Experimental techniques for the unsteady flow separation**	14:45 - 15:30	**SVII.4 : Theoretical/Industrial aspects of unsteady separated flow control**
16:00 - 16:45	*Coffee Break*	15:45 - 16:15	*Coffee Break*	15:30 - 16:00	*Coffee Break*	15:45 - 16:15	*Coffee Break*	15:30 - 16:00	***Closing Address***
16:45 - 17:30	**Invited Lecture T.B. Gatski**	16:15 - 17:00	**Invited Lecture M.C. Thompson**	16:00 - 16:45	**SII.3 : Statistical and hybrid turbulence modeling of unsteady separated flows**	16:15 - 17:00	**Invited Lecture M. Triantafyllou**		
17:30- 18:15	**SII.1 : Statistical and hybrid turbulence modeling of unsteady separated flows**	17:00 - 18:30	**SIV.2 : Instability and transition**	16:45 - 19:30	Free	17:00 - 18:30	**SVII.1 : Theoretical/Industrial aspects of unsteady separated flow control**		
18:30 - 19:30	***Round Table Discussion***			19:30	*Venue at Achilleion Palace / Museum - Visit and Gala Dinner*				
20:00	*Cocktail*								