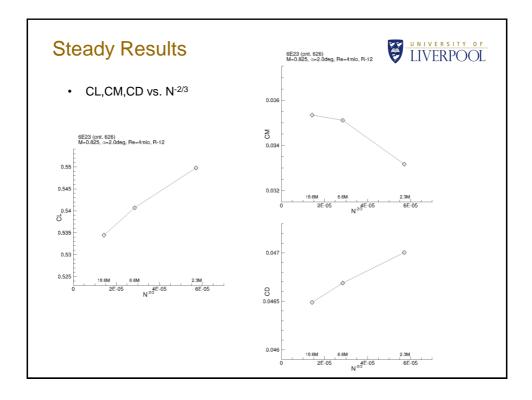
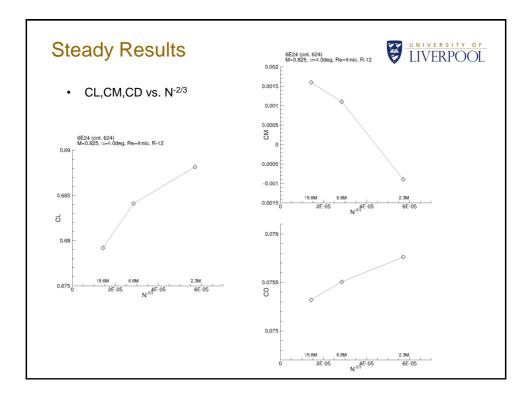
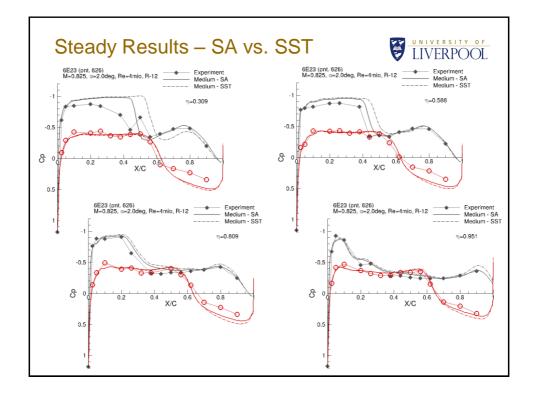
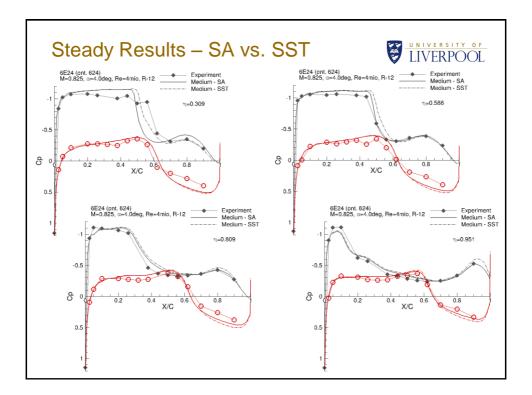


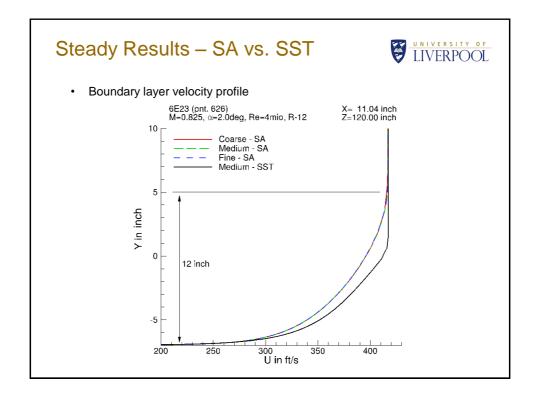
Stead	y Results	UNIVERSITY OF LIVERPOOL			
Inte	grated forces a	nd moment (CL	.,CM,CD)		
	6E23	Lift	Drag	Moment	
	Coarse	0.549797	0.047004	0.033167	
	Medium	0.540689	0.046688	0.035106	
	Fine	0.534424	0.046488	0.035346	
	6E24	Lift	Drag	Moment	
	Coarse	0.688156	0.075762	-0.000897	
	Medium	0.684095	0.075505	0.001103	
	Fine	0.679196	0.075321	0.001602	

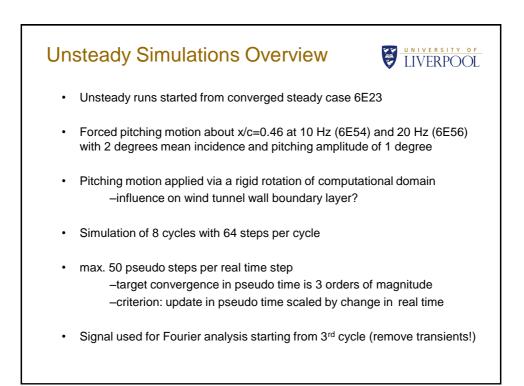


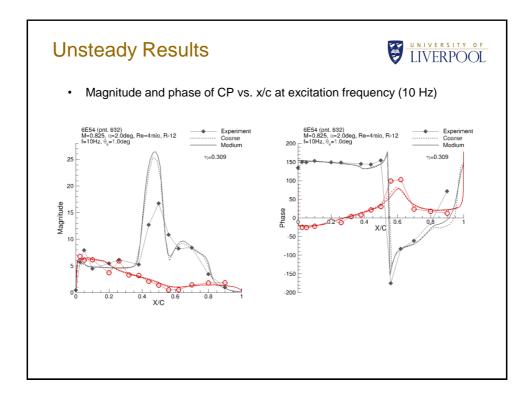


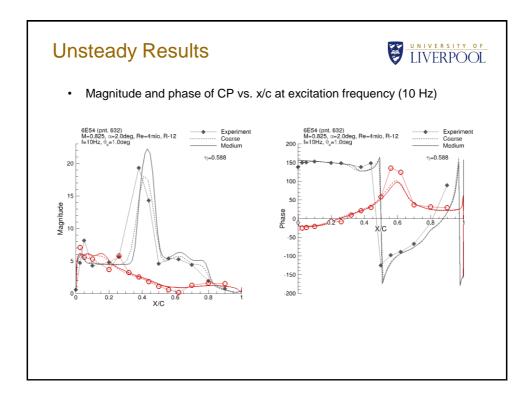


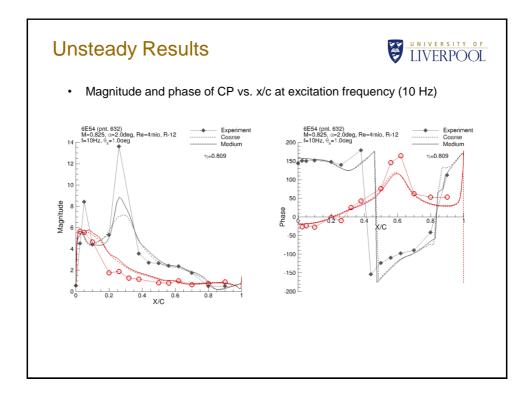


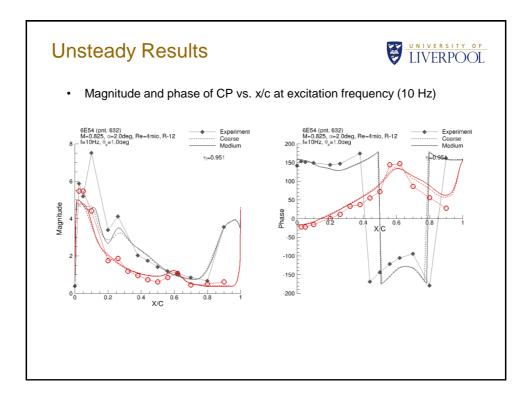


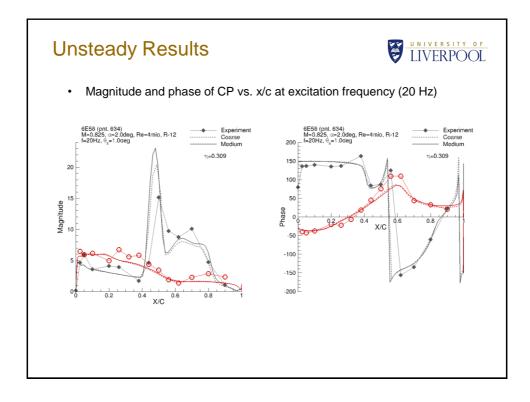


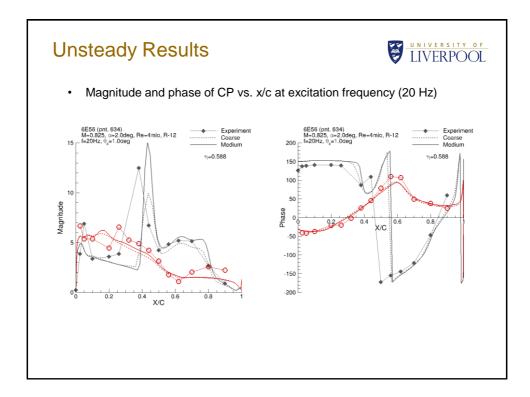


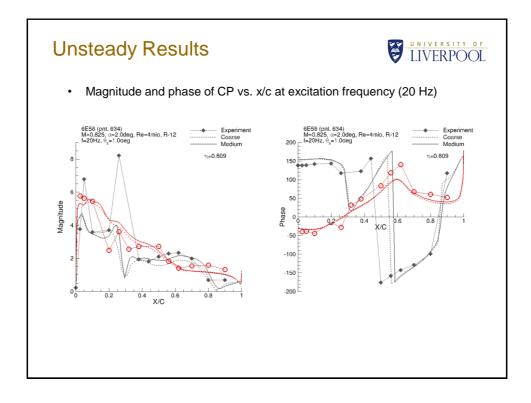


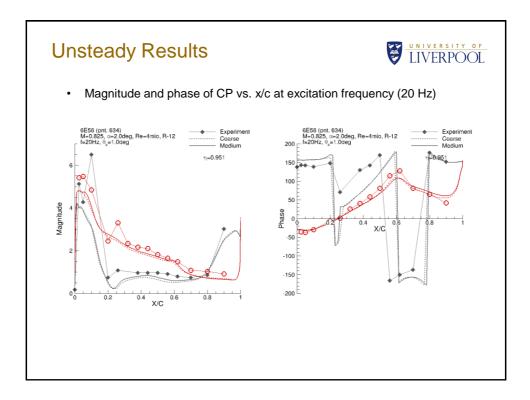


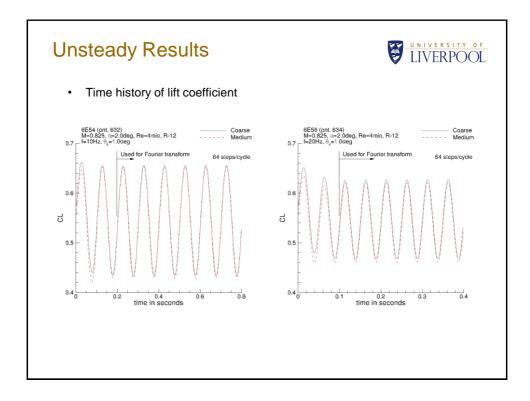












Unsteady R	oouno				V LIV	VERPOC
Real and image	ginary part	s of CD,CI	M,CD			
6E54 (10 Hz)	Lift		Drag		Moment	
0234 (10112)	Real	Imag	Real	Imag	Real	Imag
Coarse	6.1936	-1.3162	0.7310	0.0176	-0.9866	0.7812
Medium	6.3108	-1.2777	0.7269	0.0098	-1.0097	0.7789
Fine						
6E56 (20 Hz)	Lift		Drag		Moment	
0E30 (20 HZ)	Real	Imag	Real	Imag	Real	Imag
Coarse	4.4496	-0.9961	0.7401	-0.1056	-0.5701	0.7957
Medium	4.4607	-0.9918	0.7306	-0.1033	-0.5816	0.8258
Fine						
Fine	Fine					

