

**Lamdap 9th International Conference,
Tuesday 30th June – Thursday 2nd July 2009**

Technical Programme

	Tuesday 30th		Wednesday 1st		Thursday 2nd
09:00	Welcome Coffee & Registration				
09:30	Chairman's Welcome	09:00	General announcements	09:00	General announcements
09.40	<p>Peter Hill FIMechE "Advanced multi-task machining technology for competitive manufacturing" Fellow Manufacturing Technology, Rolls-Royce, UK</p> <p>Chair: Prof. K. Cheng- AMEE, Brunel University, UK</p>	09:10	<p>Dr. Frank Härtig "Traceable measurements of large gears for wind turbines" PTB, DE</p> <p>Chair: Prof. A. Forbes-NPL, UK</p>	09:10	<p>Dr Neil Morgan "High Value Manufacturing Research at the Technology Strategy Board" Lead Technologist - High Value Manufacturing, Technology Government Strategy Board, UK</p> <p>Chair: Prof. K. Cheng- AMEE, Brunel University, UK</p>
10:10	<p>Oral session 1 Machine Tool & CMM Performance Evaluation Methods Chair: Mr A. Myers- University of Huddersfield, UK & Dr H. Spaan- IBS Precision Engineering, NL</p>	09:40 10:20	<p>Oral session 3 Novel Manufacturing Technologies & Machine Tools Chair: Mr P. Morantz</p> <p>Oral session 4 Surface Texture, Dimension and Form Metrology Techniques Chair: Prof. G. Y. Tian- Newcastle University, UK</p>	09:40	<p>Oral session 6 Precision and Ultra Precision Machining Technologies Chair: Dr D. Walker-Zeeko Ltd., UK</p>
11:10	Coffee in exhibition	11:00	Coffee in exhibition	11:00	Coffee in exhibition
11:30	<p>Oral session 1 Machine Tool & CMM Performance Evaluation Methods Chair: Mr A. Myers- University of Huddersfield, UK & Dr H. Spaan- IBS Precision Engineering, NL</p>	11:30	<p>Oral session 5 Advanced Manufacturing & Metrology using Laser Techniques (3) Chair: Dr R. Morgan- Brunel University, UK</p>	11:30	<p>Oral session 7 Metrology Applications to Improve Manufacturing Performance and Industrial Inspection Chair: Mr N. Orchard- Rolls Royce, UK</p>

		12:30	Poster Session 5-8 (40 mins)		
12:30	Lunch followed by coffee in exhibition	13:10	Lunch followed by coffee in exhibition	12:50	Lunch followed by coffee in exhibition
13:30	Oral session 2 Intelligent Manufacturing & Machine Condition Monitoring Chair: Prof. D. T. Pham- MEC, Cardiff University, UK	14:00	Oral session 6 Precision and Ultra Precision Machining Technologies Chair: Dr D. Walker-Zeeko Ltd., UK	14:00	Oral session 7 Metrology Applications to Improve Manufacturing Performance and Industrial Inspection Chair: Mr N. Orchard-Rolls Royce, UK
14:50	Commercial Session Chair: Mr E. Brown- Cranfield Precision, UK (50mins)			14:40	Lamdmap 2011- Presentation (10 mins)
15:40	Poster Session 1-4 (40 mins)			14:50	Oral session 8 Machine Systems for Micro-Machining Chair: Dr M. Morgan-Liverpool John Moores University, UK
15:40	Coffee in exhibition	15:40	Coffee in exhibition	15:30	Coffee in exhibition
16:20	Oral session 3 Novel Manufacturing Technologies & Machine Tools Chair: Mr P. Morantz	16:10	Leave for NPL Company Tour and Evening Networking Dinner (optional)		
	End 17:20				End 15:30