





<b>Monday 5 September 2005</b>		<b>Tuesday 6 September 2005</b>		<b>Wednesday 7 September 2005</b>	
					
		09:30	Welcome & Introductions (GB)	09:30	Welcome & Introductions (GB)
		09:45-10:30	Advanced Modelling of Damping in MEMS (Attilio Frangi, Politecnico di Milano)	09:45-10:30	Qualification of MEMS for High-Reliability Applications (Xavier Lafontan, NOVA MEMS)
		<i>Coffee Break</i>		<i>Coffee Break</i>	
		11:00-12:30	DfM CAD Tools (Gerold Schröpfer, COVENTOR)	11:00-12:30	Failure Analysis (Ingrid De Wolf, IMEC)
<i>Arrive ~12:30 Delegate Registration / Buffet LUNCH</i>		<b>LUNCH</b>		<b>LUNCH</b>	
13:30	Welcome & Introductions (George Bell, ISLI)				
13:45-14:15	DfMM Markets and Roadmaps (Patric Salomon, 4M2C)	13:30-14:15	Integrating Mechanical Fault Modelling in Electronic Simulations for Robust System Design (Lars Voßkämper, DOLPHIN)	13:30-15:00	Failure Analysis - continued (Ingrid De Wolf, IMEC)
14:15-15:00	Multi-Physics (Chris Bailey, Greenwich University London)	14:15-15:00	The UK MNT network (Mark Begbie, ISLI)	<i>Coffee Break</i>	
<i>Coffee Break</i>		<i>Coffee Break</i>		<i>Coffee Break</i>	
15:30-17:00	Design & Test of MEMS - a case study (Laurent Latorre & Florence Azais, LIRMM)	15:30-16:15	An illustrated SoftMEMS approach to DfMM (Ridha Hamza, SoftMEMS)	15:30-16:15	Producing affordable RF MEMS (Stepan Luczyn, Imperial College London)
		16:15-17:00	Modeling of Microfluidic Mixers (Krzysztof Cieslicki, WUT)	16:15-16:30	PATENT Training (George Bell)
17:00	<i>Summary (Pascal Nouet, LIRMM)</i>	17:00	<i>Summary (Pascal Nouet)</i>	16:30	<i>Conclusion</i>
19:00	<i>Dinner</i>	19:00	<i>Social Event / Beach Dinner</i>	<a href="http://www.patent-dfmm.org/site/events_wp5.htm">www.patent-dfmm.org/site/events_wp5.htm</a>	
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**PATENT-DfMM Summer School "MEMS by the Med."**  
 Montpellier France 5-7 September 2005