

**Your paper ID is listed below**

Sep. 6											
Time	Oral Presentation										
14:00 - 15:20	B-1	148	C-1	1	D-1	126	Keynote Prof. Kim		F-1	55	
		52		94		115		152			
		150	Keynote Prof. Sommer			15	E-1	20			154
		11		125		47		23			
15:50 - 17:30	B-2	51	C-2	114	D-2	132	E-2	32	Keynote Prof. Zahwi		
		63		98		129		18			
		5		155		87		40	F-2	116	
		49	Keynote Dr. Ina			112		163		157	
		27		-		145		160			
Sep. 7											
Time	Oral Presentation										
10:30 - 12:10	B-3	104	Keynote Prof. Gao		D-3	142	E-3	74	F-3	159	
		107		54		58		110			
		134	C-3	106		147		25		37	
		17		69		31		67		35	
		19		117		144		53		30	
13:30 - 14:50	Poster Presentation										
15:20 - 17:00	B-4	161	Keynote Prof. Jablonski		D-4	70	E-4	6	F-4	149	
		43		71		78		81			
		135	C-4	85		68		7		76	
		131		88		26		60		95	
		-		93		62		-		143	
Sep. 8											
Time	Oral Presentation										
9:00 - 10:20	B-5	39	C-5	65	D-5	113	E-5	80	F-5	22	
		28		99		21		139		29	
		100		127		138		64		79	
		36		141		72		97		-	
10:30 - 11:50	B-6	86	C-6	133	D-6	75	E-6	119	F-6	103	
		158		130		136		24		105	
		151		108		92		48		-	
		-		-		128		44		-	

**B-1** 3-D Surface Texture and its Micro Characteristics  
**C-1** Optical Measurement for Geometrical Quantity Evaluation (1)  
**D-1** Advanced Optoelectronic Sensors & Instrument (1)  
**E-1** Ultra Precision Length Measurement  
**F-1** Macrogeometric Features & Uncertainty Evaluation

**B-2** Gear Metrology  
**C-2** MEMS/MOEMS application in Measurement field  
**D-2** Advanced Optoelectronic Sensors & Instrument (2)  
**E-2** CMM Metrology (1)  
**F-2** Uncertainty Evaluation & Traceability (1)

**B-3** Optical Measurement for Geometrical Quantity Evaluation (2)  
**C-3** Pre-, In-, Post process measurement  
**D-3** Quality Control  
**E-3** CMM Metrology (2)  
**F-3** Uncertainty Evaluation and Traceability (2)

**B-4** Intelligent Micro and Nano Metrology (1)  
**C-4** Analytical Method for Uncertainty Evaluation  
**D-4** Optical Measurement for Geometrical Quantity Evaluation (3)  
**E-4** CMM Metrology (3)  
**F-4** Tolerance, Testing, Test Planning

**B-5** Novel Method for Medical and Biological Measurement  
**C-5** Machine Vision and Image Processing  
**D-5** Intelligent Micro and Nano Metrology (2)  
**E-5** Nano Photonics in Intelligent Measurement  
**F-5** Intelligent Measurement Algorithm and Simulation (1)

**B-6** X-Ray Application for 3-D Measurement  
**C-6** Optical Measurement for Geometrical Quantity Evaluation (4)  
**D-6** Pre-, In-, Post process measurement (2)  
**E-6** Geometrical Product Specification and Form Test  
**F-6** Intelligent Measurement Algorithm and Simulation (2)