

DINAME 2017 - PRELIMINARY PROGRAM

	MARCH 5 (SUNDAY)	MARCH 6 (MONDAY)	MARCH 7 (TUESDAY)	MARCH 8 (WEDNESDAY)	MARCH 9 (THURSDAY)	MARCH 10 (FRIDAY)		
08:00-08:40		OPENING CERIMONY AND KN1	KN3		KN5			
08:40-08:55			VSD0001	VSD0213	CMS0110	VDN0004	UQS0031	
08:55-09:10		VSD0012	VSD0215	CMS0161	SHORT COURSES	VDN0041	UQS0032	
09:10-09:25		VSD0017	VSD0216	CMS0197		VDN0060	UQS0034	
09:25-09:40		VSD0021	VSD0218	CMS0203		VDN0220	UQS0035	
09:40-09:55		VSD0022	VSD0219	CMS0206		VDN0124	UQS0154	
09:55-10:10			VSD0179	VOID	VDN0131	UQS0172		
10:10-10:30		COFFEE BREAK						
10:30-10:45		NLD0024	RMS0015		VSD0028	VDN0132	UQS0193	
10:45-11:00		NLD0038	RMS0020		VSD0050	VDN0171	UQS0211	
11:00-11:15		NLD0077	RMS0033		VSD0023	VDN0195	SMS0045	
11:15-11:30		NLD0119	RMS0037		VSD0212	VDN0087		
11:30-11:45		NLD0189	RMS0040		VSD0084	SMS0209	SMS0126	
11:45-12:00		NLD0200	RMS0053		SMS0199	SMS0210	SMS0198	
12:00-14:00		LUNCH						
14:00-14:40		KN2	KN4		VOID			
14:40-14:55		CMS0003	RMS0082	SHORT COURSES	SOCIAL ACTIVITY			
14:55-15:10		CMS0016	RMS0090					
15:10-15:25		CMS0044	RMS0101					
15:25-15:40		CMS0085	RMS0150					
15:40-15:55		CMS0142	RMS0165					
15:55-16:10		VOID	RMS0166					
16:10-16:30	COFFEE BREAK		COFFEE BREAK					
16:30-16:45	INVITED PAPER 0301	INVITED PAPER 0300	SHORT COURSES					
16:45-17:00	VSD0191	VSD0064						
17:00-17:15	VSD0192	VSD0064						
17:17-17:30	VSD0194	VSD0108						
17:30-17:45	VSD0196	VSD0118						
17:45-18:00	VSD0202	VSD0122						
18:00-18:15	VSD0204	VSD0136						
18:15-18:30	VSD0081	VSD0140	UQS0027					
20:00-22:00	WELCOME COCKTAIL	DINNER			SPECIAL DINNER			

SESSIONS:

VSD	VIBRATIONS AND STRUCTURAL DYNAMICS
RMS	ROBOTICS AND MECHATRONIC SYSTEMS
CMS	CONTROL OF MECHANICAL SYSTEMS
NLD	NONLINEAR DYNAMICS
VDM	VEHICLE DYNAMICS AND MULTIBODY SYSTEMS
RTD	ROTORDYNAMICS
WVP	WAVE PROPAGATION, ACOUSTICS AND VIBROACOUSTICS
UQS	UNCERTAINTY QUANTIFICATION AND STOCHASTIC MECHANICS
SMS	SMART MATERIALS AND STRUCTURES

KEYNOTES

KN1	GUSTAFSSON - SAAB/SWEEDEN
KN2	RAMAT - NYIT
KN3	RUZZENE - GEORGIA TECH
KN4	THIAGO MARTINS - VALE S/A
KN5	PIQUEIRA _ POLI USP
KN6	PETTER KRUS-LIU/SWEEDEN
KN7	TIEJUN-HARBIN EU/CHINA