

The 11th IFToMM International Conference on Rotordynamics, Sep. 18-21, 2023

Date	Time	Content			Site	Chair
Sept. 18	10:00-22:00	Registration			Main hall (F1), Building 5	
	18:00-19:30	Dinner			Shang Yuan Restaurant (F2), Building 5	
Sept. 19, 2023	8:30-12:00	Registration			Main hall (F1), Building 5	
	8:30-8:45	Opening ceremony			Ginkgo Hall (F3), Building 1	Fulei Chu
	8:45-9:00	In memory of the Esteemed Technical Committee Members				
	9:00-9:40	Keynote Speech I	Paolo Pennacchi Politecnico di Milano	The challenges that Rotordynamics will face due to the energy transition		
	9:40-10:20	Keynote Speech II	Andrew Ball University of Huddersfield	Tribodynamics based Condition Monitoring via On-Rotor Sensing Technologies		
	10:20-10:40	Coffee Break			Corridor	
Sept. 19, 2023	10:40-11:20	Keynote Speech III	Luis San Andrés Texas A&M University	Gas seals in the 21st century and their effect on rotordynamic stability	Ginkgo Hall (F3), Building 1	Jussi Sopanen
	11:20-12:00	Keynote Speech IV	Zhike Peng Shanghai Jiao Tong University	Theory and technology of vibration and deformation measurement based on microwave sensing		
	12:00-13:00	Lunch			Shang Yuan Restaurant (F2), Building 5	
Sept. 19, 2023	14:00-15:45	Oral Session	Dynamic Analysis and Stability		Meeting Room 5 (F2), Building 1	Rajiv Tiwari
			Nonlinear Phenomena in Rotordynamics		Meeting Room 6 (F2), Building 1	Timo Pekka Holopainen
	15:45-16:00	Coffee Break			Corridor	
	16:00-17:30	Oral Session	Dynamic Analysis and Stability		Meeting Room 5 (F2), Building 1	Horst Ecker
			Active Components and Vibration Control		Meeting Room 6 (F2), Building 1	Athanasios Chasalevris
18:00-20:30	Banquet			Dong Yuan Restaurant (F1), Building 5		
Sept. 20, 2023	8:30-10:15	Oral Session	Bearings and Seals		Meeting Room 5 (F2), Building 1	Qinkai Han
			Aero-Engines		Meeting Room 6 (F2), Building 1	Florian Tezenas du Montcel
	10:15-10:35	Coffee Break			Corridor	
	10:35-11:50	Oral Session	Bearings and Seals		Meeting Room 5 (F2), Building 1	Weimin Wang
			Aero-Engines		Meeting Room 6 (F2), Building 1	Paolo Pennacchi
	11:50-13:00	Lunch			Shang Yuan Restaurant (F2), Building 5	
	14:00-15:45	Oral Session	Condition Monitoring, Fault Diagnostics and Prognostics		Meeting Room 5 (F2), Building 1	Tomasz Szolc
			Numerical and Analytical Methods in Nonlinear Rotordynamics		Meeting Room 6 (F2), Building 1	Yeyin Xu
	15:45-16:00	Coffee Break			Corridor	
16:00-17:30	Oral Session	Condition Monitoring, Fault Diagnostics and Prognostics		Meeting Room 5 (F2), Building 1	Sanjin Braut	
		Bearings and Seals		Meeting Room 6 (F2), Building 1	Hui Ma	
17:30-19:00	Dinner			Shang Yuan Restaurant (F2), Building 5		
Sept. 21, 2023	8:30-10:00	Oral Session	Torsional Vibrations and Geared Systems Dynamics		Meeting Room 5 (F2), Building 1	Zhipeng Feng
			Uncertainties, Reliability and Life Predictions of Rotating Machinery		Meeting Room 6 (F2), Building 1	Tianyang Wang
	10:00-10:20	Coffee Break			Corridor	
	10:20-11:35	Oral Session	Optimization of Rotor Systems		Meeting Room 5 (F2), Building 1	Chao Liu
			Bearings and Seals		Meeting Room 6 (F2), Building 1	Luis San Andrés
	11:35-11:50	Closing Ceremony			Meeting Room 5 (F2), Building 1	Fulei Chu
11:50-13:00	Lunch			Shang Yuan Restaurant (F2), Building 5		

Note:

1. The Oral presentation is expected to be 15 minutes, including a 10-minute presentation and a 5-minute Q&A.
2. There is no unified conference template for PowerPoint (PPT) presentations. You are welcome to prepare your presentation slides according to your personal preferences and requirements.