

Mon, August, 11th, 2014	
8:30-16:00	Linz City Tour (approximate end)
13:00-18:00	Move-In for Exhibitors
18:00-21:30	Welcome Reception

Tue, August, 12th, 2014	
08:30	Opening Session
09:00	Keynote Address, Prof. Hannes Bleuler, Overview of the various types of magnetic bearings and their respective potential for applications
09:45	Keynote Address,, Jifi Sloupensky, Magnetic Bearings: Application to High Speed Textile Processing
10:30	Coffee break - sponsored by Levitronix
11:00	Active Magnetic Bearings I Passive Magnetic Bearings I Power Electronics for Magnetic Bearings Fault Detection and Sensors Mini-Symposium 3 Magnetic Bearings in Energy Technology I
12:15	Lunch
13:30	Active Magnetic Bearings II Flywheels I Bearingless Slice Motors I Zero Power Control Mini-Symposium 3 Magnetic Bearings in Energy Technology II
14:45	Coffee break
15:15	Active Thrust Bearings Passive Magnetic Bearings II Bearingless Slice Motors II Mini-Symposia 4 & 6 Flywheel Energy Storage Systems
16:30	Open Lab Tour in Mechatronic Department
18:00	End
19:30	Proposed gettogether in Inner City

Exhibition

Wed, August, 13th, 2014	
08:30	Keynote Address, Florian Lösch, Industrialisation of Active Magnetic Bearing Technology
09:15	Coffee break
09:45	Flywheels II Mini-Symposium 2 Development Tools Unbalance Handling Magnetic Suspension Systems Mini-Symposium 8 MagLev technology for Artificial Hearts
11:25	Lunch
12:25	Rotor Dynamics Self-Sensing Techniques Advanced Control I Linear Actuators Mini-Symposium 1 Materials in Magnetic Bearing Technology
14:30	Coffee break
15:00	Flexible Rotor Control Bearingless Motors I Bearingless 3-Phases Systems Mini-Symposium 7 Electrodynamic Bearings
16:15	End
17:30	Bus transfer to Gala Dinner

Exhibition

Thu, August, 14th, 2014	
08:30	Keynote Address,, Prof. Paul Allaire, Mu Synthesis Control of High Speed Flexible Rotor on Active Magnetic Bearings Simulating High Pressure
09:15	Turbomachinery Industry
10:00	Keynote Address, Matthias Kroll, Electric Drives Systems with Active Magnetic Bearings in Industrial Applications: Possibilities and Challenges
10:45	Coffee break & Photo
11:30	Advanced Control II Bearingless Motors II Special Bearingless Machines Mini-Symposium 7 Electrodynamic Bearings
12:45	Lunch
14:00	Bearingless Pumps Backup/Touch Down-Bearings Modeling and Design Sensor Related Topics Mini-Symposium 5 Kinetic Energy Storage
16:05	Coffee break
16:20	Closing Reception
16:30	End
19:00	Proposed gettogether in Inner City

Fri, August, 15th, 2014	
07:00-21:00	Hallstatt Tour (approximate times)