



The tenth International Symposium on Magnetic Bearings (ISMB 10)

Aug. 21st-23rd 2006, Martigny, Switzerland



Time	Monday
	Hotel du Parc
8:15-8:20	Opening
8:20-8:50	Keynote on HTR
8:50-9:50	3 Orals on AMB/PMB
9:50-10:10	8 Posters on AMB/PMB
10:10-10:40	Coffee break
10:40-12:00	4 Orals on AMB/PMB
12:00-13:30	Lunch
13:30-14:30	3 Orals on SSS
14:30-15:00	4 Posters on SSS 6 Posters on AMBC
15:00-15:30	Coffee break
15:30-16:30	3 Orals on SSS
17:00-19:30	Visit of the Pierre Gianadda Foundation or Visit of a wine cellar
20:30	Conference Dinner at the Hotel du Parc

Time	Tuesday
	Hotel du Parc
8:15-8:45	Keynote on SB
8:45-10:05	4 Orals on NFMBI
10:05-10:30	9 Posters on NFMBI
10:30-11:00	Coffee break
11:00-12:20	4 Orals on AMBC
12:20-13:50	Lunch
13:50-15:10	4 Orals on AMBC
15:10-15:50	15 Posters on AMBC
16:00	Departure for the Emosson Dam
	Conference Dinner at the Emosson Dam

Time	Wednesday
	Hotel du Parc
8:15-8:45	Keynote on SSMB
8:45-10:05	4 Orals on BLED
10:05-10:35	6 Posters on BLED 5 Posters on Flywheel
10:35-11:00	Coffee break
11:00-12:00	3 Orals on Flywheels
12:00-13:30	Lunch
13:30-14:50	4 Orals on MAMB
14:50-15:30	11 Posters on MAMB
15:30-16:00	Coffee break
16:00-16:40	2 Orals on MAMB
16:45-17:30	Round Table
17:30	Closing Ceremony and Farewell Party at the Hôtel du Parc

Note: registration will take place at the Hotel du Parc on Sunday, August 20th from 18:00 to 21:00; and on Monday, August 21st, from 7:30 to 8:15.

Keynote on HTR: Application and Research of the AMB in the Nuclear Power Plant of HTR, *Prof. Yu Suyuan*, Tsinghua University, P.R. of China.

Keynote on SB: Development of Superconducting Bearings for Industrial Application, *Dr. Peter Kummeth*, Siemens AG, Germany.

Keynote on SSMB: Status and Prospects of Self-Sensing Magnetic Bearing Technology, *Prof. Eric Maslen*, University of Virginia, USA.

AMBC: control of active magnetic bearings

AMB/PMB: active and passive magnetic bearings

BLED: bearingless and electrodynamic drives

MAMB: modelling and analysis of magnetic bearings

NFMBI: new fields in magnetic bearings and industrial applications

SSS: sensors and self sensing magnetic bearings