Monday, August 2, 2004

6:00 pm - 8:00 pm	Symposium Registration (Radisson Plaza Hotel-Top of Escalator)

Tuesday, August 3, 2004

7:30 am - 8:30 am	Symposium Registration (Radisson Plaza Hotel-Top of Escalator)
8:15 am	Van Leaves the Radisson Plaza Hotel for Tutorial and ISO WG7 Meeting (Hotel Lobby-Broadway Entrance)
8:30 am - 4:00 pm	**Tutorial - Ralph G. Anderson Bldg., Room 207**
8:30 am - 4:00 pm	**ISO WG7 Meeting - Ralph G. Anderson Bldg., Room 202**
12:00 - 1:30 pm	Tutorial Lunch at UK Faculty Club
3:40 pm	Buses leave Radisson Hotel for UK Lab Tours (Hotel Lobby-Broadway Entrance)
6:00 pm	Buses return to Radisson
6:00 pm - 9:00 pm	Symposium Registration (Top of Escalator)
6:00 pm - 10:00 pm	Speaker Ready Room Open (Davis Room)
7:00 pm - 9:00 pm	*Welcome Reception at Radisson Plaza Hotel (Ballroom IV)*

Wednesday, August 4, 2004

7:00 am - 6:00 pm	Speaker Ready Room Open (Davis Room)		
7:15 am - 5:00 pm	Registration and Continental Breakfast (Top of Escalator and Daniel Boone Room)		
8:00 am - 9:00 am	**Welcome Address by Prof. Lyndon Scott Stephens, University of Kentucky** (Ballrooms I and II)		
	Keynote Address Prof. Yohji Okada, Ibaraki University		
9:00 am - 9:30 am	Break (Daniel Boone Room)		
	Ballrooms I and II	Ballroom III	Ballroom IV
9:30 am - 12:00 Noon	**11A: New Magnetic Bearings**	**11B: Low Loss Magnetic Bearings**	11C: Modeling & Identification I
12:00 Noon - 1:30 pm	Lunch Break	Lunch Break	Lunch Break
1:30 pm - 3:10 pm	**12A: Controls I**	**12B: Magnetic Actuators I**	**12C: Modeling & Identification II**
3:10 pm - 3:30 pm	Break	Break	Break
3:30 pm - 5:10 pm	**13A: Controls II**	**13B: Self Bearing Motors I**	**13C: Applications I**
7:00 pm	*International Advisory Committee Dinner (By Invitation Only)*		

Thursday, August 5, 2004

7:00 am - 6:00 pm	Speaker Ready Room Open (Davis Room)		
7:30 am	Registration and Continental Breakfast (Top of Escalator and Daniel Boone Room)		
	Ballroom I	Ballroom II	Ballroom III
8:30 am - 9:45 am	**21A: Self Bearing Motors II**	**21B: Safety & Reliability I**	**21C: Modeling & Identification III**
9:45 am - 10:15 am	Break	Break	Break
10:15 - 11:55 am	**22A: Self Bearing Motors III**	**22B: Field Experiences & Case Studies I**	**22C: Modeling & Identification IV**
11:55 pm - 1:30 pm	Lunch Break	Lunch Break	Lunch Break
1:30 pm - 3:10 pm	**23A: Controls III**	**23B: Applications II**	**23C: Sensors & Measurement Systems I**
3:10 pm - 3:30 pm	Break	Break	Break
3:30 am - 5:10 am	Open	**24B: Applications III**	**24C: Sensors & Measurement Systems II**
6:15 pm	*Buses leave for Banquet at the Kentucky Horse Park (Hotel Lobby)*		
	Special Lifetime Achievement Award to be presented to Professor Paul E. Allaire, University of Virginia		

Friday, August 6, 2004

7:00 am – 11:00 am	Speaker Ready Room Open (Davis Room)		
7:30 am	Registration and Continental Breakfast (Top of Escalator and Daniel Boone Room)		
	Ballroom I	Ballroom II	Ballroom III
8:00 am - 9:40 am	**31A: Magnetic Actuators II**	**31B: Passive Suspensions**	**31C: Sensors & Measurement Systems III**
9:40 am - 10:10 am	Break	Break	Break
10:10 am - 11:50 am	**32A: Self Bearing Motors IV**	**32B: Micro Bearings**	**32C: Safety & Reliability II**
12:00 Noon	*Symposium Committee Appreciation Luncheon (By Invitation Only-Kincaid Room)*		