

ASME/IEEE MESA09 (San Diego)

**Sign-up Sheet for Symposium Chair/Review Coordinator/Invited Sessions
(see sample of symposium/session topics in the next page)
(Sept. 06, 2007, Rio Hotel, Las Vegas)**

Name (First Last)	Institution	E-mail address	Title of Symposium/Session
YangQuan Chen	Utah State University	yqchen@ece.usu.edu	<ol style="list-style-type: none"> 1. Fractional order control of smart mechatronic systems 2. Unmanned aerial vehicles 3. Cyberinfrastructure enhanced irrigation 4. Learning controls in mechatronics
Lei Zuo	Abbott Laboratories, USA	leizuo@alum.mit.edu	Bio-mechatronics
Hong Zhou	Texas A & M University, Kingsville, USA	hong.zhou@tamuk.edu	Mechatronic systems
Xianwen Kong	Heriot-Watt University, UK	x.kong@hw.ac.uk	Robotics
Hyo-Sung Ahn	Gwangju Institute of Science and Technology, Korea	hyosung@gist.ac.kr	Ambient Intelligence
Ayman Gendy	University of Leicester, UK	AKG14@LE.AC.uk	Schedulability in Embedded Systems
Riccardo Caponetto	University of Catania, Italy	riccardo.caponetto@diees.unict.it	Soft Computing
Jian S. Dai	University of London, King's College London, UK	jian.dai@kcl.ac.uk	Mechatronic systems
Primo Zingaretti	UNIVPM, Italy	zinga@diiga.univpm.it	Robotics, Embedded Systems
Martin Hosek	Brooks Automation USA	martin.hosek@brooks.com	Industrial Papers/Magnetic Bearings/Levitation
Xiaogi Chen	University of Canterbury, New Zealand	xiaogi.chen@canterbury.ac.nz	Mobile Machines

Conference Topics and Symposia Chairs:

- **Machines for Human Augmentation and Rehabilitation**
 - Symposium Chair: Sunil Kumar Agrawal, University of Delaware, USA
- **Mechatronic Systems**
 - Symposium Chair: Jian Dai, King's College London, UK
- **Networked Mechatronic and Embedded Systems**
 - Symposium Chair: Bo Chen, University of California, Davis, USA
- **Mechatronic and Embedded Systems in Education**
 - Symposium Chair: Jia Xu, York University, Canada
- **Development, Verification, and Debug Tools for Mechatronic and Embedded Systems**
 - Symposium Chair: Michael J. Pont, University of Leicester, UK
- **Embedded System Infrastructure and Theory**
 - Symposium Chair: Martin Horauer, U. of Applied Sci. Tech. Vienna, Austria
- **Mechatronic and Embedded System Applications**
 - Symposium Chair: Primo Zingaretti, Polytechnic University of Marche, Ancona, Italy
- **Mechatronics Control and Automation**
 - Symposium Chairs: Chunjiang Qian and Michael T. Frye, U. of Texas at San Antonio
- **Sensor and MEMS**
 - Symposium Chair: V. Sundararajan, Univ. of California Riverside, USA
- **Other special topics**
 - Chair: Hami Kazerooni, Univ. of California, Berkeley, USA