Program Schedule

The 33rd Sensor Symposium The 8th Symposium on Integrated MEMS Technology Japan and Taiwan International Exchange Symposium

Marriery Cot 20 10 10 10 10 10 10 10		Venue		Hirado Bunka Center Hall (1F)	Hirado Bunka Center Hall (2F)	Hirado Bunka Center Room C (1F)	Hirado Bunka Center Room (1F)	Mirai Sozokan Hall (1F)	Hirado Bunka Center Hall (1F) & Foyer		Hirado Kaijo Hotel
200 200				А	В	С	D	Е			W
March Marc	Sunday, Oct. 23		17:30-19:30								Pre-conference Reception
Married Marr	Monday, Oct. 24		09:00-09:30	Opening Ceremony							
March 1900 150 1		AM1	09:30-10:10	Akira Takata							
Marriago, Co. 24 Marriago M			10:10-10:15	Introduction of Exhibits							
Noving Cot 20 Part Table		AM2		Sensor and MEMS (collaborated with The Japan Institute of	Process/Materials	System Application	MEMS/NEMS (General)	MEMS Technology: Device Materials and	Poster Session	Exhibits Hour	
Monday, Cot. 28 Part 13-5-1-50 Organic Section Part 12-20-1-50 Montane Part Part 12-20-1-50 Montane Part Part 12-20-1-50 Montane Part P		Lunch Time	11:50-13:15								
13.20-14.00 2000.		PM1	13:15-13:20	International Exchange Symposium							
Proceedings Process				Prof. Weileun Fang National Tsing Hua							
PAID 16 15-16-15 Poster		PM2	14:05-16:05		Process/Materials	Sensor/Actuator Systems		Organized Session			
PMS 16:16-18:18			Brook	International Exchange							
Desk		PM3		Symposium	Biological & Environmental Sensing	Bio Sensor	Chemical Sensor I	Organized Session			
AMI			Break					"			
Poster Session			19:00-21:00								
Poster Session Post	Tuesday, Oct. 25	AM1	09:00-09:40	Prof. Kiyoshi Toko							
AMZ 10.25-12.26 Enhibitors' Presentation Lunch Time 12.25-13.40 Public Session Opening Termutis Regride Speech Institute 13.40-13.45 Opening Termutis Regride Speech Institute 13.45-14.25 Break Public Session Opening Termutis Regride Speech Institute of Electronics, Information and Communication Engineers (ESCE) II Break PM3 15.40-16.30 Sess Security Regride Speech Regride Sp			09:40-10:20	Prof. Chris Van Hoof					Poster Session		
AM2 10:25-12:25 Exhibitors' Presentation			移動5分						Deconstation of		
PMI 13:40-13:45 Public Session Opening Remarks Remove Speech Spaceh Institute Poster Speech Session Organized by Institute of Electronics, Information and Communication Engineers (EICE) II PM3 15:40-16:40 Sensors PM4 16:45-18:45 Exhibitors' Presentation Break PM4 16:45-18:45 Exhibitors' Presentation Break PM5 19:30-21:30 Chemical Sensor II Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: Energy Bio Devices Energy Bio MEMS II Symposium on Integrated MEMS Technology: Energy Bio Devices Presentation of Poster Session Presentation of Poster Session Authors' Interview for Freshmen Replaced Sensors II Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: Energy Bio Devices Entitle Session Sensors II Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: Energy Bio Devices Exhibitors' Presentation of Poster Session III Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: MEMS III Symposium on Integrated MEMS III Sympo		AM2	10:25-12:25	Exhibitors' Presentation							
PM1 13-45-14-25 Septical Session organized by Institute of Electronics, Information Engineers (EICE) II Break PM3 15-40-16-40 Sensor II PM4 16-45-18-45 Early Information Engineers (EICE) II Break PM4 16-45-18-45 Early Information Engineers (EICE) II Break PM5 18-45-18-45 Early Information Engineers (EICE) II Break PM6 18-45-18-45 Early Information Engineers (EICE) II Break PM7 18-45-18-45 Early Information Engineers (EICE) II Break PM8 18-45-18-45 Early Information Engineers (EICE) II Break PM9 18-45-18-45 Early Information Engineers (EICE) II Break PM8 18-45-18-45 Early Information Integrated MEM5 Technology: Energy/Bio Devices Engineers (EICE) II Presentation of Pooter Session II Presentation of Pooter Session Authors' Interview for Freshmen Wednesday, Oct. 26 Break Interview of Physical Sensor II Physical Sensor Bio MEMS II Symposium on Integrated MEM5 Technology: Energy/Bio Devices Engineers (EICE) II Early Interview for Freshmen Authors' Interview for Freshmen Wednesday, Oct. 26 Break Interview of Physical Sensor II Physical Sensor Bio MEMS II Symposium on Integrated MEM5 Technology: MEMS II Early Interview for Freshmen Authors' Interview for Freshmen Early Interview for Freshmen Authors' Interview for Freshmen Authors' Interview for Freshmen Authors' Interview for Freshmen Early Interview for Freshmen Authors' Int		Lunch Time	12:25-13:40						Poster Session	Exhibits Hour	
Tuesday, Oct. 25 Tuesday, Oct. 25 PM2 Break PM3 15:40-16:40 Break PM4 16:45-18:45 Break PM4 18:30-21:30 Authors' Interview for Freshmen AM1 08:30-10:00 Chemical Sensor II Physical Sensor AM2 Wednesday, Oct. 26 AM2 PWednesday, Oct. 26 Break Tuesday, Oct. 25 AM2 AM4 Break PM5 Tuesday, Oct. 25 Break PM6 Break PM7 16:45-18:45 Break AM1 08:30-10:00 Chemical Sensor II Physical Sensor Break AM2 PWednesday, Oct. 26 Break AM2 Saccha Kurbayashi Natural Science Photo Institute of Electronics, Information and Communication Engineers (EICE) II Break PM5 Saccha Kurbayashi Natural Science Photo Institute of Electronics, Information and Communication Engineers (EICE) II Break PM6 Break PM7 16:45-18:45 Exhibitors' Presentation Break Break Authors' Interview for Freshmen Bio MEMS II Symposium on Integrated MEM5 Technology: Energy/Bio Devices Engineers (EICE) II Presentation of Poster Session II Authors' Interview for Freshmen Authors' Interview for Freshmen Wednesday, Oct. 26 Break In:10:10:50 AM2 PM7 Authors' Interview of Toy Sphility Myske Toylo Institute of Toylo I		PM1	13:40-13:45]			
Tuesday, Oct. 25 PM2 14:30-15:30 PM3 15:40-16:40 PM3 15:40-16:40 PM4 16:45-18:45 PM4 16:45-18:45 PM4 16:30-21:30 Break PM4 16:30-10-10-50 AM1 08:30-10:00 Chemical Sensor II Physical Sensor Poster Session Seption of Electronics, Information and Communication Engineers ((EICE) II Electronics, Information Engineers ((EICE) II Electronics, Informatio				Satoshi Kuribayashi Kuribayashi Natural							
PM2 14:30-15:30 Break PM3 15:40-16:40 PM4 16:45-18:45 Break PM4 16:45-18:45 Break PM4 108:30-10:00 Break PM4 16:45-18:45 Break PM5 15:40-16:00 Break PM4 16:45-18:45 Break PM4 16:45-18:45 Break PM5 16:45-18:45 Break PM6 16:45-18:45 Break PM7 16:45-18:45 Break PM8 16:45-18:45 Break PM8 16:45-18:45 Break PM9 16:45			Break		Special Session		Sumposium on Integrated				
PM3 15:40-16:40 Seas Mountain, Sky and Sensors Sensors Seas Mountain, Sky and Sensors Sensors Sensors Sensors Sensors Sensors Sensor Sens				Seas, Mountain, Sky and	Electronics, Information and Communication	MEMS/NEMS & Energy Harvester	MEMS Technology:				
PM4 16:45-18:45		PM3	15:40-16:40		organized by Institute of Electronics, Information and Communication	Bio MEMS I	MEMS Technology:				
Authors' Interview for Freshmen AM1 08:30-10:00 Chemical Sensor II Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: MEMS Wednesday, Oct. 26 AM2 Keynote Speech Prof., Yoshihiro Myake Tokyo Institute of Technology Technology Authors' Interview for Freshmen Symposium on Integrated MEMS Technology: MEMS Exhibits Hour		PM4	16:45-18:45	Exhibitors' Presentation					Poster Session		
AM1 08:30-10:00 Chemical Sensor II Physical Sensor Bio MEMS II Symposium on Integrated MEMS Technology: MEMS Wednesday, Oct. 26 AM2 Keynote Speech Prof. yoshihiro Myake Toky lonsitute of Technology			Break								
AM1 08:30-10:00 Chemical Sensor II Physical Sensor Bio MEMS II MEMS Technology: Wednesday, Oct. Break Keynote Speech 10:10-10:50 Forcy of Technology MEMS Exhibits Hour			19:30-21:30								Authors' Interviews for Freshmen
26 AM2 Keynote Speech Prof. Yoshihiro Miyake Tokyo Institute of Technology	Wednesday, Oct. 26	AM1		Chemical Sensor II	Physical Sensor	Bio MEMS II	MEMS Technology:			Exhibits Hour	
		AM2		Prof. Yoshihiro Miyake Tokyo Institute of							
10:50-11:20 Closing Remarks & Award Ceremony			10:50-11:20	Closing Remarks &							