

Technical Program of ISBME2008 & BMEiCON2008

Monday, November 10, 2008				
08:00-08:45	Registration			
08:45-09:10	Opening ceremony			
9:10-9:40	Keynote speech: "Neural Interfaces: From Robot Eye to Human Eye " by Prof. Dr. Tohru YAGI, Graduate School of Information Science and Engineering, Tokyo, Japan			
9:40-10:10	Keynote speech: " On-the-fly Detection of Changes on and below the Surface in Epithelium Mucosal Tissue Architecture from Scattered Light " by Prof. Fernand S. Cohen, Department of Electrical and Computer Engineering, Drexel University, Philadelphia, PA, USA			
10:20-10:40	Break			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D1R1ML-Imaging I	D1R2ML-Signal Processing I	D1R3ML-Simulation	
Chair	<i>Boonchareon Wongkittisuksa</i>	<i>Warakorn Charoensuk</i>	<i>Low Hong Tong</i>	
10:40-11:00	IV6	1076	1103	
11:00-11:20	1028	1093	1116	
11:20-11:40	1091	1108	1117	
11:40-12:00	1050	1109	1046	
12:00-12:20	1122	1126	1130	
12:20-13:30	Lunch			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D1R1AE-Imaging II	D1R2AE-Signal Processing II	D1R3AE- Pharmaceutical	
Chair	<i>Surapan Airphaiboon</i>	<i>Kazushige Magatani</i>	<i>Sorada Kanokpanont</i>	
13:30-13:50	1123	IV2	IV9	
13:50-14:10	1041	1019	1087	
14:10-14:30	1059	1060	1140	
14:30-14:50	1070	1136	1133	
14:50-15:10	1111	1073	1138	
15:10-15:30	1078	1025	1098	
15:30-15:40	Break			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D1R1AL-Signal Processing III	D1R2AL-Signal Processing IV	D1R3AL-Instrumentation I	
Chair	<i>Yodchanan Wongsawat</i>	<i>Yuttana Kitjaidure</i>	<i>Wongwit Senavongse</i>	
15:40-16:00	1090	1145	1044	
16:00-16:20	1049	1067	1064	
16:20-16:40	1092	1106	1101	
16:40-17:00	1023	1124	1045	
17:00-17:20	1077	1107	1082	

19:00-22:00

Banquet

Tuesday, November 11, 2008				
8:45-9:10	Keynote speech: "Ubiquitous Image Surveillance and Its Medical Application" by Prof. Tsuyoshi Shiina, Graduate School of Medicine, Human Health Sciences Kyoto University, Japan			
9:10-9:35	Keynote speech: "Feature Extraction of EMG signal", by Prof. Chusak Limsakul, Prince of Songkha University, Thailand			
9:35-10:00	Keynote speech: " Osteoporotic Fractures: Problems & Future Treatments " by Prof. Banchong Mahaisavariya, Dean's Office Faculty of Graduate Studies, Mahidol University, Salaya, Nakorn Pathom, Thailand			
10:00-10:20	Break			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D2R1ML-Imaging III	D2R2ML-Ultrasound	D2R3ML-Dental	
Chair	<i>Duangrat Gansawat</i>	<i>Kazuhiko Hamamoto</i>	<i>Chanjira Sinthanayothin</i>	
10:20-10:40	1105	IV1	IV3	
10:40-11:00	1089	1119	1035	
11:00-11:20	1083	1039	1027	
11:20-11:40	1053	1030	1061	
11:40-12:00	1069	1088	1037	
12:00-12:20	1048	1099	1135	
12:20-13:20	Lunch			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D2R1AE-Instrument II/ Application	D2R2AE- Information	D2R3AE- Material/ Sensor	D2R4AE - Imaging IV
Chair	<i>Jon Sensinger</i>	<i>Ana Aguilera</i>	<i>Adisorn Leelasantitham</i>	<i>Ekkarat Boonchieng</i>
13:20-13:40	1137	1031	1097	1075
13:40-14:00	1057	1086	1110	1079
14:00-14:20	1134	1066	1096	1121
14:20-14:40	1120	1068	1062	1142
14:40-15:00	1114	1104	1056	1143
15:00-15:20	1100	1141	1081	1127
15:20-15:30	Break			
Session	Room 1	Room 2	Room 3	Room 4
Session Topic	D2R1AL- Hearing	D2R2AL- Mathematic Modeling I	D2R3AL- Methematic Modeling II	D2R4AL - Special Track
Chair	<i>Suranan Noimanee</i>	<i>Bunyarit Uyyanonvara</i>	<i>Supan Tungjitkusolmun</i>	<i>Somsri Daochai</i>
15:30-15:50	IV7	1063	1115	IV5
15:50-16:10	1095	1112	1129	1051
16:10-16:30	1032	1113	1021	1052
16:30-16:50	1043	1042	1094	1125
16:50-17:10	1034	1024	1040	1036
17:10-17:30			1128	
	End of Conference, Have a good long weekend at Thailand			