

TIME	February 20 (Sunday)
14:30   18:00	Registration
18:00   19:30	1. Reception
19:30   21:30	2. Key Organizers Meeting and Dinner (by invitation only)
TIME	February 21 (Monday)
07:30   08:10	Registration
08:00   08:30	Opening ceremony
08:30   09:15	<b>Plenary speaker #1:</b> Dr. Roland Zengerle University of Freiburg, Germany <b>Title:</b> Centrifugal Microfluidics for Miniaturization, Integration, Automation and Parallelization of Tests on Commercially Available Instruments
09:15   10:00	<b>Plenary speaker #2:</b> Dr. Bradley J. Nelson ETH, Zurich <b>Title:</b> MicroRobotics and NanoMedicine
10:00   10:30	<b>Keynote speaker #1:</b> Dr. Shangjr Gwo National Tsing Hua University, Taiwan <b>Title:</b> Bottom-up Assembled Plasmonic Metamaterials for Applications in Nanophotonics
10:30   12:00	Poster session #1: 1. Nano-materials (paper number: 24, 51, 54, 142, 147, 151, 170, 174, 185, 196, 201, 225, 230, 231, 242, 249, 250, 255, 268, 272, 286, 295, 305, 323, 335, 372, 428, 479, 532, 503) 2. Nano/Micro Fluidics (paper number: 9, 28, 30, 34, 52, 55, 77, 92, 121, 132, 138, 161, 209, 218, 243, 267, 282, 348, 351, 363, 386, 387, 389, 526)

12:00   13:00	Lunch					
13:00   14:30	Poster session #2: Nano/Micro Fabrication (paper number: 15, 21, 29, 58, 72, 79, 80, 81, 84, 85, 87, 112, 115, 131, 162, 176, 184, 187, 193, 220, 221, 226, 232, 235, 240, 253, 264, 277, 287, 296, 309, 326, 331, 339, 342, 347, 349, 353, 356, 373, 375, 377, 379, 381, 397, 398, 426, 433, 501, 519, 524, 528)					
14:30   16:00	<b>M1</b> Award finalist session #1 (91, 119, 137, 144, 178, 211)	M2 CNT-based Devices (22, 60, 134, 192, 319, 408)	M3 Nano/Micro Fluidics I (27, 31, 49, 74, 106, 168)	M4 Nano-photonics (100, 199, 222, 313, 407, 535)	M5 NEMS (95, 118, 191, 200, 352, 358)	M6 Micro Actuators (48, 62, 66, 67, 177, 252)
16:00   16:30	Coffee break					
16:30   18:00	<b>M7</b> Award finalist session #2 (64, 300, 311, 318, 400, 411)	M8 Nano/Micro Fabrication I (53, 69, 109, 120, 531, 536)	M9 Bio Devices and Systems I (33, 35, 44, 182, 299)	M10 Nano-materials I (141, 150, 306, 325, 345)	<b>M11</b> Special invited session: Acoustic Micro/Nanofluidics (396, 420, 435, 436, 457, 499)	M12 G Sensors (75, 107, 126, 145, 395, 527)
18:30   20:30	CINN Chinese dinner (by invitation only)					
TIME	February 22 (Tuesday)					
07:30   08:30	Registration					
08:30   09:15	Plenary speaker #3: Dr. Xiang Zhang University of California at Berkeley, USA Title: Metamaterials: A New Frontier of Science and Technology					
09:15   10:00	Plenary speaker #4: Dr. Yu-Chong Tai California Institute of Technology, USA Title: Cell Count Using Microflow Cytometer					

10:00   10:30	Keynote speaker #2: Dr. Fumihito Arai Nagoya University, Japan Title: Emergence of On-chip Robotics for Biomedical Innovations					
10:30   12:00	Poster session #3 1. CNT-based Devices (paper number: 45, 47, 210, 216, 227, 265, 285, 383) 2. Nano/Micro Sensors and Actuators (paper number: 2, 13, 16, 18, 26, 57, 83, 89, 94, 104, 105, 111, 122, 156, 159, 160, 172, 173, 194, 206, 217, 233, 237, 241, 244, 245, 279, 307, 310, 320, 332, 337, 354, 359, 369, 393, 404, 406, 414, 432, 500, 521, 530)					
12:00   13:00	Lunch					
13:00   14:30	<b>T1</b> Award finalist session #3 (23, 50, 99, 189, 271)	<b>T2</b> Nano/Micro Fabrication II (135, 143, 149, 165, 204, 401)	<b>T3</b> Nano/Micro Fluidics II (257, 260, 266, 382, 419, 477)	<b>T4</b> Nano/Micro Sensors (133, 158, 329, 371, 480, 525)	<b>T5</b> Special invited session: Tsing Hua University 100th anniversary (327, 441, 481, 446, 468, 487)	<b>T6</b> Optical MEMS (102, 129,140, 164, 229, 322)
14:30   15:00	Coffee break					
15:00   16:30	<b>T7</b> Award finalist session #4 (14, 32, 130, 364)	<b>T8</b> Nano/Micro Fabrication III (205, 214, 215, 239, 427)	<b>T9</b> Bio Devices and Systems II (203, 248, 360, 384, 482)	<b>T10</b> Nano-materials II (350, 366, 392, 380, 394)	<b>T11</b> Special invited session: Cross-Strait MEMS/Nano session #1 (334, 336, 343, 362, 440)	<b>T12</b> Special invited session: Cross-Strait MEMS/Nano session #2 (409, 443, 445, 425, 488)
16:30   18:00						
18:30 	Conference Banquet					

20:30						
TIME	February 23 (Wednesday)					
07:30   08:30						
08:30   09:15	<b>Plenary speaker #5:</b> Dr. Bin-Cheng Lin Chinese Academy of Science, China <b>Title:</b> Lab on a chip: a key platform for bio-application					
09:15   10:00	<b>Plenary speaker #6:</b> Dr. Mizuo Maeda RIKEN, Japan <b>Title:</b> Ion-, chemical-, and gene-sensing using DNA-modified Au nanoparticles					
10:00   10:30	Coffee break					
10:30   11:00	<b>Keynote speaker #3:</b> Dr. Meyya Meyyappan Postech, S. Korea and NASA Ames Research Center, USA <b>Title:</b> Sensor challenges for future bio and biomed applications					
11:00   11:30	<b>Keynote speaker #4:</b> Dr. Tae-Song Kim Korea Institute of Science and Technology (KIST), South Korea <b>Title:</b> Miniaturized biomedical system for diagnostic and therapeutic application					
11:30   12:00	<b>Keynote speaker #5:</b> Dr. Chang-Jin Kim University of California at Los Angeles (UCLA), USA <b>Title:</b> Radiosynthesis on EWOD Platform for Positron Emission Tomography (PET) Imaging					
12:00   13:00	Lunch					
13:00   14:30	W1 Power/RF MEMS (370, 391, 93, 213, 455)	W2 Nano/Micro Fabrication IV (276, 278, 293, 315, )	W3 Gas Sensors (41, 98, 123, 171, 543)	W4 Special invited session: Emerging Frontiers in	W5 Special invited session: Cross-Strait	W6 Special invited session: Micro and Nano

		341, 357)		Nano/Micro Engineered Systems (494, 495, 497, 498, 539)	MEMS/Nano session #3 (20, 56, 117, 284, 431)	Technology in Biomedical Applications (46, 437, 438, 439, 460, 461)
14:30   15:00	Coffee break					
15:00   16:30	W7 Misc. I (38, 236, 291, 451, 452)	W8 Nano/Micro Fabrication V (25, 63, 180, 262, 410, 412)	W9 Bio Devices and Systems III (71, 188, 228, 256, 537)	W10 Misc. II (65, 195, 181, 388)	W11 Special invited session: Cross-Strait MEMS/Nano session #4 (202, 330, 459, 429, 424)	W12 Misc. III (73, 116, 169, 378)
16:30   17:30	Farewell party					