

ICMT2014 Agenda

Oct. 21, 2014 (Tuesday)	
Time	Events
16:00 – 18:30	Registration at IB 12F, Taiwan Tech
18:30 – 20:30	Welcome Reception at IB 12F

Oct. 22, 2014 (Wednesday)					
Time	Events				
08:50 – 09:10	Opening Ceremony at IB 101				
09:10 – 09:50	Keynote Speech I at IB 101 <p style="text-align: center;">Albert Shih, University of Michigan Topic: Mechatronics in Mechanical and Manufacturing Engineering Education and Research</p>				
09:50 – 10:30	Keynote Speech II at IB 101 <p style="text-align: center;">Han-Pang Huang, National Taiwan University Topic: Development of Rehabilitation and Exoskeleton Robots</p>				
10:30 – 11:00	Group Photo, Break				
Technical Sessions	International Building 101	International Building 201	International Building 202	International Building 302	
	Robotics and Intelligent Robot - I	Precision Measurement Technology - I	Bioengineering and Mechatronics Applications in Life Sciences - I	Smart Actuators and Materials	
	11:00 - 11:20	<i>Paper ID 29</i>	<i>Paper ID 116</i>	<i>Paper ID 13</i>	<i>Paper ID 45</i>
	11:20 – 11:40	<i>Paper ID 40</i>	<i>Paper ID 78</i>	<i>Paper ID 65</i>	<i>Paper ID 69</i>
	11:40 – 12:00	<i>Paper ID 75</i>	<i>Paper ID 103</i>	<i>Paper ID 53</i>	<i>Paper ID 100</i>
	12:00 – 12:20	<i>Paper ID 67</i>	<i>Paper ID 104</i>	<i>Paper ID 54</i>	<i>Paper ID 110</i>
	12:20 – 12:40	<i>Paper ID 44</i>	<i>Paper ID 77</i>	<i>Paper ID 55</i>	<i>Paper ID 117</i>
	12:40 – 13:40	Lunch			

Technical Sessions	International Building 101	International Building 201	International Building 202
	Robotics and Intelligent Robot - II	Precision Measurement Technology – II	Bioengineering and Mechatronics Applications in Life Sciences - II + Renewable Energy and Energy Saving Technologies + Human Resource Development and Education on Mechatronics Technology
13:40 – 14:00	<i>Paper ID 86</i>	<i>Paper ID 107</i>	<i>Paper ID 81</i>
14:00 – 14:20	<i>Paper ID 07</i>	<i>Paper ID 108</i>	<i>Paper ID 57</i>
14:20 – 14:40	<i>Paper ID 51</i>	<i>Paper ID 109</i>	<i>Paper ID 35</i>
14:40 – 15:00	<i>Paper ID 61</i>	<i>Paper ID 25</i>	<i>Paper ID 56</i>
15:00 – 15:20	<i>Paper ID 111</i>	<i>Paper ID 96</i>	<i>Paper ID 06</i>
15:20 – 15:40	Break		
Technical Sessions	International Building 101	International Building 201	International Building 202
	Robotics and Intelligent Robot - III + Production Systems	Precision Measurement Technology – III	3D Printing Technologies -
15:40 – 16:00	<i>Paper ID 37</i>	<i>Paper ID 70</i>	<i>Paper ID 102</i>
16:00 – 16:20	<i>Paper ID 76</i>	<i>Paper ID 30</i>	<i>Paper ID 43</i>
16:20 – 16:40	<i>Paper ID 80</i>	<i>Paper ID 97</i>	<i>Paper ID 46</i>
16:40 – 17:00	<i>Paper ID 26</i>	<i>Paper ID 31</i>	<i>Paper ID 83</i>
17:00 – 17:20	<i>Paper ID 60</i>	<i>Paper ID 73</i>	<i>Paper ID 79</i>
17:20 – 17:40		<i>Paper ID 89</i>	<i>Paper ID 42</i>
18:30 – 21:00	Steering Committee Meeting at La Maree Center		

Oct. 23, 2014 (Thursday)				
Time	Events			
09:10 – 09:50	Keynote Speech III at IB 101 Nobuyuki Iwatsuki, Tokyo Institute of Technology Topic: Motion and Flexibility Control of Redundant Robots with Elastic Elements			
09:50 – 10:30	Keynote Speech IV at IB 101 Zhaoyao Shi, Beijing University of Technology Topic: The Frontier Issues of Gear Metrology and its Progress			
10:30 – 11:00	Break			
Technical Sessions	International Building 101	International Building 201	International Building 202	
	<i>Technical Forum</i>	Mechatronics Sensing and Control – I	Advanced Biomedical Engineering Solutions and Systems	
11:00 - 11:20	<i>Renishaw Corp.</i>	<i>Paper ID 20</i>	<i>Paper ID 106</i>	
11:20 – 11:40	<i>Kistler Corp.</i>	<i>Paper ID 64</i>	<i>Paper ID 112</i>	
11:40 – 12:00	<i>3D Family Corp.</i>	<i>Paper ID 49</i>	<i>Paper ID 113</i>	
12:00 – 12:20	<i>Instrument Technology Research Center</i>	<i>Paper ID 93</i>	<i>Paper ID 114</i>	
12:20 – 12:40		<i>Paper ID 19</i>	<i>Paper ID 115</i>	
12:40 – 13:40	Lunch			
Technical Sessions	International Building 101	International Building 201	International Building 202	International Building 302
	MEMS/NEMS and Micro/Nano-Manufacturing - I	Mechatronics Sensing and Control – II	Automated Optical Inspection (NUTST)	Precision Manufacturing
13:40 – 14:00	<i>Paper ID 34</i>	<i>Paper ID 39</i>	<i>Paper ID 05</i>	<i>Paper ID 38</i>
14:00 – 14:20	<i>Paper ID 48</i>	<i>Paper ID 47</i>	<i>Paper ID 28</i>	<i>Paper ID 99</i>
14:20 – 14:40	<i>Paper ID 11</i>	<i>Paper ID 15</i>	<i>Paper ID 33</i>	<i>Paper ID 95</i>
14:40 – 15:00	<i>Paper ID 94</i>	<i>Paper ID 98</i>	<i>Paper ID 14</i>	
15:00 – 15:20	<i>Paper ID 03</i>	<i>Paper ID 52</i>	<i>Paper ID 16</i>	
15:20 – 15:40	Break			

Technical Sessions	International Building 101	International Building 201	International Building 202
	MEMS/NEMS and Micro/Nano-Manufacturing - II	Mechatronics Sensing and Control – III + Advanced Mechatronics Devices	Mechatronic Equipment Technology (NTUT)
15:40 – 16:00	<i>Paper ID 32</i>	<i>Paper ID 74</i>	<i>Paper ID 63</i>
16:00 – 16:20	<i>Paper ID 10</i>	<i>Paper ID 12</i>	<i>Paper ID 36</i>
16:20 – 16:40	<i>Paper ID 09</i>	<i>Paper ID 59</i>	<i>Paper ID 84</i>
16:40 – 17:00	<i>Paper ID 91</i>	<i>Paper ID 18</i>	<i>Paper ID 105</i>
17:00 – 17:20		<i>Paper ID 66</i>	<i>Paper ID 41</i>
17:20 – 17:40		<i>Paper ID 17</i>	<i>Paper ID 72</i>
18:30 – 20:30	Conference Banquet at La Maree Center		

Friday Oct. 24, 2014	
Time	Events
08:30 – 15:30	Conference Tour: The Palace Museum and city bus tour, lunch included.

