

	July 4		July 5		July 6	
	Track A Room: Aud 1L- 115NE	Track B Room: 110NE	Track A Room: Aud 1L- 115NE	Track B Room: 110NE	Track A Room: Aud 1L- 115NE	Track B Room: 110NE
<b>8.15-9.00</b>	Reception open		Reception open	Reception open	Reception open	Reception open
<b>9.00-9.30</b>	<b>Opening ceremony</b>					
<b>9.30-10.10</b>	<b>Keynote Lecture H1 - Aud 1P 131NE</b>		<b>Keynote Lecture H3 - Aud 1P 131NE</b>		<b>Keynote Lecture H5 - Aud 1P 131NE</b>	
<b>10.10-10.40</b>	Coffee break					
<b>10.40-12.10</b> Session 1	TT Health Care and Assistive Devices  5 presentations Co-Chair: Kang-Hyun Jo, J. Wtorek	TT Education and Training  4 presentations Co-Chair: L. Jackowska-Strumiłło, A. Horzyk	TT Human Computer and Machine Interaction  5 presentations Co-Chair: A. Bobkowska, J. Wtorek	SS Human Computer Interaction in service of Rehabilitation and disability  5 presentations Co-Chair: H. Sawada, M. Weiss Cohen	TT Health Care and Assistive Devices  5 presentations Co-Chair: M. Moszyński, P. Strumiłło	SS New developments for human factors engineering  5 presentations Co-Chair: S. Yokota, H. Sawada
<b>12.15-12.55</b>	<b>Keynote Lecture H2 - Aud 1P 131NE</b>		<b>Keynote Lecture H4 - Aud 1P 131NE</b>			
<b>12.55-14.00</b>	LUNCH					
<b>14.00-15.30</b> Session 2	TT Human Computer and Machine Interaction  5 presentations Co-Chair: M. Manic, M. Kaczmarek	SS Deep neural networks in multimedia data analysis for human-system interaction  5 presentations Co-Chair: A. Kwaśniewska, T. Kocejko	TT Health Care and Assistive Devices  5 presentations Co-Chair: M. Weiss Cohen, M. Kaczmarek	SS CAVE as the most immersive virtual reality environment SS Affective Computing  5 presentations Co-Chair: J. Lebiedź, K. Walczak	TT Robots and HSI in Robotics  5 presentations Co-Chair: S. Iwaki, T. Kocejko	SS Computer Vision in HCI  5 presentations Co-Chair: Hui Yu, Junyu Dong
	<b>13.45 Closing ceremony</b>					
	LUNCH					
<b>15.30-16.00</b>	Coffee break					
<b>16.00-17.30</b> Session 3	TT Human Computer and Machine Interaction  6 presentations Co-Chair: Hui Yu, A. Bujnowski	TT Vehicular Systems and Assisted Driving  3 presentations Chair: Kang-Hyun Jo	TT Wearable Devices and Systems  4 presentations Co-Chair: A. Bujnowski, M. Moderhak	SS Deep neural networks in multimedia data analysis for human-system interaction  4 presentations Co-Chair: M. Szankin, P. Szczuko		
<b>18.30-</b>	Welcome Party Hevelius Yard GUT		Evening Gala Dinner Old Town - Gdańsk			