



Session	CT (Canada)	Paris Time	Tokyo Time	Title of presentations	Authors	Type
<b>Opening : 7:30 (CT)</b>						
<b>DAY 2 – MAY 28, 2020</b>						
<b>Keynote #1</b>	<b>8:00</b>	<b>15:00</b>	<b>22:00</b>	<b>Wei Li, Director, Toronto Human-machine Interaction Lab, Huawei Canada: Toward Seamless User Experience for the IOT</b>		
<b># 3. Technology to support healthcare and wellbeing</b>	9:00	16:00	23:00	xClothes: Augmenting Human Thermoregulation Using Shape Changing Clothes	Haoran Xie, Hiromu Matsuzaki and Takuma Torii	Full
	9:25	16:25	23:25	Investigation of Human-Device Interaction via Predictive Simulation	Chengxin Yin, Abderraouf Benali, Weiwei Yu and Eric Monacelli	Full
	9:50	16:50	23:50	Limb-O: Real-Time Comparison and Visualization of Lower Limb Motions	Michael Gammon, Ritesh Udhani, Parth Patekar, Yumiko Sakamoto, Carlo Menon and Pourang Irani	Full
	10:15	17:15	00:15	Exploring Technology For Neonatal Resuscitation Training	Kenny Hong, Yumiko Sakamoto, Ganesh Srinivasan and Pourang Irani	Full
	10:40	17:40	00:40	Unobtrusive camera-based monitoring of behavioural disturbances in patients with dementia living in long term care facilities	Ryan East, Sophia Mbabaali, Camille Sivelle, Noémie Laguelle and Mohamed-Amine Choukou	Pitch
	10:55	17:55	00:55	Shell Shaped Smart Clothes for Non-verbal Communication	Masato Sekine, Naoya Watabe, Miki Yamamura and Hiroko Uchiyama	Demo
	11:10	18:10	01:10	Improving humans. Enhancing the complex sociological being with the virtual.	Katy Tcha-Tokey, Colin Schmidt and Simon Richir	Full
<b>e-Break</b>	<b>11:35</b>	<b>18:35</b>	<b>01:35</b>			
<b># 4. Smartphones and Applications</b>	12:05	19:05	02:05	An Exploration of Rules and Tools for Family Members to Limit Co-Located Smartphone Usage	Khalad Hasan, Debajyoti Mondal, David Ahlström and Carman Neustaedter	Full
	12:30	19:30	02:30	Caring4Dementia: A Mobile Application to Train People Caring for Patients with Dementia	Ali Maddahi, Anna Polyvyana, Amir Mahdi Nassiri, Yaser Maddahi and Mohamed-Amine Choukou	Full
	12:55	19:55	02:55	User Gesture Elicitation of Common Smartphone Tasks for Hand Proximate User Interfaces	Mohammed Faleel Ahmed Shariff, Michael Gammon, Yumiko Sakamoto and Pourang Irani	Full
	13:20	20:20	03:20	Development of a Cooperative Work Method Based on Autonomous Learning of Implicit Instructions	Lena Guinot, Yukiko Iwasaki, Shota Takahashi and Hiroyasu Iwata	Full
	13:45	20:45	03:45	A neurofeedback game for speech sounds learning in foreign language	Ming Chang, Hideyuki Ando, Taro Maeda and Yasushi Naruse	Poster
	14:00	21:00	04:00	Augmented Intelligence: Current works and Future directions in Primary Healthcare	Samira Abbasgholizadeh-Rahimi, Vera Granikov and Pierre Pluye	Pitch
<b>Award Ceremony and Closing session CT (14:15-14:45)</b>						