

2015/4/24(Fri)	13:30	Meet at Shinchitose-Airport on New Chitose Airport,International Terminal, arrival lobby,2nd floor.	
	14:00	Depature from Shinchitose-Airport to Noboribetsu-Onsen	
	15:00	FreeTime Hell-Walk or Taking Hotspring!! Up to you!!	
	18:00	Reception	
2015/4/25(Sat)	9:00	Opening	
	9:10	Illumination and Diminished Reality Chairman:Gerard J. Kim Image-Based Recovery of Geometrically Complex Backgrounds in Diminished Reality (2) -Capturing Light Fields Data Using a Handheld Camera- DIMINISHED REALITY FOR DYNAMIC HIDDEN AREAS MR Lighting Coordinate Support System	
	10:25	Break	
	10:35	Interaction and interface Chairman:Takafumi Taketomi Static-dynamic Hand Gesture based AR Interface and Its Applications An input-assist system for hand tremor Change of the impression with the visual expansion of the person Directions for Usable Interaction for Mobile Mixed Reality Floor interaction with wearable projection interface using hand and toe	
	12:40	Lunch	
	14:00	Systems1 Chairman:Seokhee Jeon Location Sensitive Monitoring of Surveillance Camera Videos An augmented reality system for road maintenance services Pre-Journey Learning System for Visually-Impaired Pedestrians using	
	15:15	Break	
	15:25	Tracking Chairman:Jae-In Hwang An AR/MR Camera Tracker Using View Dependent Texture Mapping. Quantitative Performance Evaluation of Visual-SLAM Algorithms Constructing Stable Keypoint Database for Camera Pose Estimation using Real Image Sequences	
	16:40	FreeTime Hell-Walk or Taking Hotspring!! Up to you!!	
	19:00	Banquet	
	2015/4/26(Sun)	8:30	Systems2 Chairman:Sei Ikeda Egocentric Selection and Manipulation for a Remote Space-Target in Wearable AR Haptic Augmentation for Palpation Using Contact Centroid
		9:20	Break
		9:30	Visualization Chairman:Yoshinori Kameda Analysis of Vection Caused by Stimulating Peripheral Visual Field Correction of Distortion of Wearable AR on Mobile Phones
		10:20	Closing
		10:30	Depature from Noboribetsu-Onsen to ShinChitose-Airport
		11:30	Lunch
12:30		Arrive at Shinchitose-Airport	