

The Second Japan-Korea International Symposium on Kansei Engineering Chuo University, Tokyo, Japan

Time Table

9月12日 第2回感性工学日韓合同シンポジウム日程

	10:00	10:30	12:00	13:00	13:30	15:30	17:00	18:00	19:00	
あじろ	招待講演		昼食	表彰	招待講演	一般発表(口頭発表)	日韓合同会	パーティ		
					一般発表(ポスター発表)					
					製品展示					

Program

12-Sep-01

Opening ceremony 10:00 to 10:30

Invited lecture 10:30 to 15:45

Time	No.	Title	Lecturer
10:30-11:15	JK1	A Neural Network Model for Recognizing Facial Expressions based on Perceptual Hierarchy of Facial Feature Points	Chan-Sup Chung & Se-Bum Ban (Yonsei University)
11:15-12:00	JK2	The Real-Time Human Sensibility Assessment using On-Line Subjective Assessment System (OLSAS)	Byung Chan Min, Soon Cheol Chung, Se Jin Park, Jin-Kyu Kang, & Chul Jung Kim (KRISS, Konkuk University, Hanbat National)
12:00-13:00	Lunch Time		
13:00-13:30	Commendation ceremony		
13:30-14:15	JK3	Kansei Business in the Sky (Flying KANSEI business)	Hyun Dong Sil (Asiana Airlines)
14:15-15:00	JK4	The Aesthetic Ontology of China in the 20th Century	Chen Wangheng (Wuhan University)
15:00-15:45	JK5	Kansei Philosophy and the Possibility of Environmental Kansei Engineering	Kuwako Toshio (TIT)

Oral Session 16:00-17:00

Time	No.	Title	Authors
16:00-16:15	JKO 1	Sensitivity of Modified Cooper-Harper Rating Scale in Evaluating Display Interface for Teleoperational Tasks	Sung Ha Park, Junmo Koo (Hannam University)
16:15-16:30	JKO 2	Approaches for Understanding User's Kansei on WWW	Kun-Pyo Lee (KAIST)
16:30-16:45	JKO 3	A Tool for Multimedia Coordination Based on Imp	Teruhisa HOCHIN, Tatsuo TSUJI (Fukui University)
16:45-17:00	JKO4	R&D of Clothes for Mountain Climbing Through the Method of KANSEI-Evaluation of Comfort Factor	Hiroshi NAKANO (Osaka-Sangyo University)

Poster Session 13:00-17:00(Parallel)

Time	No.	Title	Authors
13:30-17:00	JKP0 1	Physics of Korean Traditional Culture and its Application to Emotion & Sensibility	Dong-Soon Jang, Mi-soo Shin, Hae-sun Choi, Hae-suk Kim (Chungnam National University)
	JKP0 2	A Long-Distance-Ray Telepathy Acupuncture (Communication)	Hung-Kuk Oh, Hye-Ju Ann (Ajou University)
	JKP0 3	Difference between Conventional Acupuncture and -Ray Telepathy One	Hung-Kuk Oh (Ajou University)
	JKP0 4	The Evaluation of Driver Fatigue by Oxygen Supply	E.J. Sung, B.C. Min, S.C. Kim, S.Y.Lee, H.J. Jeon, S.J. Park , H.K. Park & C.J. Kim(Korea Research Institute of Standards and Science, Oxy-cure Co., Changwon National University)
	JKP0 5	Implementation of Emotion-Based Control	Sung-Bum Ko (Chonan National Technical College), Gi-Young Lim (Hanbat National University)
	JKP0 6	A Study on the Effects of the Simulator Sickness on Human Sensibility Evaluation	Soon-Cheol Chung (Konkuk University), Byung-Chan Min (Korea Research Institute of Standards and Science), Dong-Hyeong Lee (Hanbat National University), Chul-Jung Kim (Korea Research Institute of Standards and Science)
	JKP0 7	Psychological Influences on the Elderly Adults by Odors Stimulation	S.Y. Lee, B.C. Min, E.J. Sung, K.D. Nam, H.Y. Oh, J.K. Kim & C.J. Kim (Korea Research Institute of Standards and Science)
	JKP0 8	Evaluation of Fatigue Depends on Lighting Color Temperatures -- Analysis of Relation between Subjective Rating Score and Biosignal --	Heui-Kyung Yang, Han-Woo Ko, Myo-Hyang Kim, Suk-Ki Lim and Yong-Hyeon Yun (KRISS)
	JKP0 9	Real-Time Heart Rate Variability Parameters Monitoring System for Mental Workload	Han-Woo KO, Yong-Hyeon YUN, Heui-Kyung YANG (Korea Research Institute of Standards and Science), Dong-Youn KIM (Yonsei University)
	JKP1 0	Construction of the Systematic Classification of Human Sensibility Index and its Product Application Model	Sin-a RYU (Chungnam National University), Jin Ho KIM (Kongju National University), Sang Tae LEE (Korea Research Institute of Standards and Science)
	JKP1 1	Effects of Sound-induced Affects on Prefrontal Cortex Asymmetry	Wuon-shik Kim (KRISS), J--Hye Lee (Chungnam National University) & Moon-Jae Jho (KRISS)
	JKP1 2	The Estimation of FRP Pole under Impact	L. Bao, H. Yuan , K.Kemmochi (Shinshu University)
	JKP1 3	Viscoelasticity Control of Xanthan Hydrosols and Gels for Utilization of the Systems as a Kansei Engineering Material	Masato Takahashi, Hirotsugu Hattori (Shinshu University), Tatsuko Hatakeyama (Otsu Women's University) and Hyeo Hatakeyama (Fukui University of Technology)
	JKP1 4	Psychophysiological Evaluation of a Sense to Eat	T. Azuma (Nitta Corporation), T. Utsumi, S. Hosoya, M. Takatera, M. Kamijo, T. Sadoyama, Y. Shimizu (Shinshu University)
	JKP1 5	A Fundamental Study about Grip Shape of Stick for Walk Assistance	N. Okuda, S. Hosoya, M. Kamijo, T. Sadoyama, Y. Shimizu (Shinshu University), K. Saito (Saga University), K. Yamaoka (Shinano Co.)
	JKP1 6	Clothing Comfort Evaluation of Waist Belt by Measuring EEG	M. Kamijo, B. Son, S. Hosoya, T. Sadoyama & Y. Shimizu (shinshu University)
	JKP1 7	Experimental Evaluation Method an Vibration Characteristics of Skis during Turns	S. Kitazawa, M. Toshikawa, T. Kazama, T. Shimada (Industrial Research Institute of Nagano) & M. Kobayashi (Shinshu University)
	JKP1 8	Control of Dye Color using Copper Cation and Water-Soluble Polymer	K. Hamada & T. Kaihara (Shinshu University)
	JKP1 9	Basic Study on Compliance Control for the Rehabilitation Equipment	T. Kawamura, K. Tadokoro, M. Nakazawa & T. Kobayashi (Shinshu University)
	JKP2 0	Psychophysiological Study about Pressure to Limbs Part with an Athletic Supporter	S. Hosoya, T. Sadoyama, M. Kamijo, M. Takatera & Y. Shimizu (Shinshu University)
JKP2 1	The Effect of new Pillow Having the Awakening Device on Arousal Feeling	N. Takahashi, Ryouji Aritomi (Loft Co.) & T. Yoshida (Hiroshima International University)	

Joint meeting 17:00 to 18:00

Party 18:00 - The place will be announced