

# Conference Schedule

<b>December 9, 2013</b>	
15:00 - 16:30	Registration & Reception

<b>December 10, 2013</b>			
9:00 - 9:20	<b>Opening</b>		
9:20 - 10:20	Keynote I		
10:20 - 10:40	<b>Tea Break</b>		
	<b>Room A</b>	<b>Room B</b>	<b>Room C</b>
10:40 - 12:00	<b>Session-A1:</b> Multimedia Signal Processing and Applications	<b>Session-B1:</b> Advanced Intelligent Robotics and Cognitive Robotics	<b>Session-C1:</b> Robotics and Vision
12:00 - 13:30	<b>Lunch</b>		
13:30 - 15:00	<b>Session-A2:</b> Signal Processing for Vehicle Communication(1)	<b>Session-B2:</b> Towards Vision- & Signal-based Applications (TVSA)	<b>Session-C2:</b> Innovative Technology(1)
15:00 - 15:20	<b>Tea Break</b>		
15:20 - 17:00	<b>Session-A3:</b> Signal Processing for Vehicle Communication(2)	<b>Session-B3:</b> Particle filters for Computational Intelligence	<b>Session-C3:</b> Innovative Technology(1) and Innovative Technology(2)
18:00 - 20:00	<b>Wine Reception</b>		

<b>December 11, 2013</b>			
	<b>Room A</b>	<b>Room B</b>	<b>Room C</b>
9:00 - 10:20	<b>Session-A4:</b> New Era for the Combination of Neural and Fuzzy Systems	<b>Session-B4:</b> Signal Processing on Applications	<b>Session-C4:</b> Advanced Machine Learning Methods
10:20 - 10:40	<b>Tea Break</b>		
10:40 - 12:00	<b>Session-A5:</b> Technology Education of Computer Science(1)	<b>Session-B5:</b> Smart Robots	
12:00 - 13:30	<b>Lunch</b>		
13:30 - 15:30	<b>Session-A6:</b> Technology Education of Computer Science(2) and Signal Processing on Applications	<b>Session-B6:</b> Face Recognition and Detection Algorithms and Signal Processing on Applications	
15:30 - 16:00	<b>Tea Break</b>		
16:00 - 17:00	Keynote II		
17:20 - 20:00	<b>Banquet</b>		

<b>December 12, 2013</b>	
9:00 - 12:00	Industrial Visit to Toyota (temporarily)
12:00 - 13:30	<b>Lunch</b>
13:30 - 16:00	Kitakyushu City Tour



## The Second International Conference on Robot, Vision and Signal Processing

December 10-12, 2013, Kitakyushu, Japan

<http://bit.kuas.edu.tw/~rvsp13/>

### *Conference Program*

#### December 9, 2013

Registration & Reception .....15:00-16:30

#### December 10, 2013

Opening ..... 9:00-9:20

keynote I ..... 9:20-10:20

Tea Break ..... 10:20-10:40

Sessions SA1-SC1 ..... 10:40-12:00

Lunch ..... 12:00-13:30

Sessions SA2-SC2 ..... 13:30-15:00

Tea Break ..... 15:00-15:20

Sessions SA3-SC3 ..... 15:20-17:00

Wine Reception ..... 18:00-20:00

#### December 11, 2013

Sessions SA4-SC4 ..... 9:00-10:20

Tea Break ..... 10:20-10:40

Sessions SA5-SC5 .....10:40-12:00

Lunch ..... 12:00-13:30

Sessions SA6-SC6 .....	13:30-15:30
Tea Break .....	15:30-16:00
keynote II .....	16:00-17:00
Banquet .....	17:20-20:00

**December 12, 2013**

Industrial Visit to Toyota (temporarily).....	9:00-12:00
Lunch .....	12:00-13:30
Kitakyushu City Tour .....	13:30-16:00

# *Session List*

## **December 10, 2013,10:40-12:00**

SA1: Multimedia Signal Processing and Applications

SB1: Advanced Intelligent Robotics and Cognitive Robotics

SC1: Robotics and Vision

## **December 10, 2013,13:30-15:00**

SA2: Signal Processing for Vehicle Communication(1)

SB2: Towards Vision- & Signal-based Applications (TVSA)

SC2: Innovative Technology(1)

## **December 10, 2013,15:20-17:00**

SA3: Signal Processing for Vehicle Communication(2)

SB3: Particle filters for Computational Intelligence

SC3: Innovative Technology(1) and Innovative Technology(2)

## **December 11, 2013,9:00-10:20**

SA4: New Era for the Combination of Neural and Fuzzy Systems

SB4: Signal Processing on Applications

SC4: Advanced Machine Learning Methods

## **December 11, 2013,10:40-12:00**

SA5: Technology Education of Computer Science(1)

SB5: Smart Robots

## **December 11, 2013,13:30-15:30**

SA6: Technology Education of Computer Science(2) and Signal Processing on Applications

SB6: Face Recognition and Detection Algorithms and Signal Processing on Applications

## **Session-A1**

### **Multimedia Signal Processing and Applications**

#### **SA1-01(RVSP-2013-IS08-01)**

*A Hybrid Fuzzy Semi-supervised Learning Algorithm for Face Recognition*

Xiaoning Song and Zi Liu

#### **SA1-02(RVSP-2013-IS08-03)**

*Palmprint Recognition Method Based on Adaptive Fusion*

Shuwen Zhang

#### **SA1-03(RVSP-2013-IS08-04)**

*A New Image Quality Assessment Algorithm Based on Contourlet Transformation*

Sun Han and Liu Yanrui

#### **SA1-04(RVSP-2013-IS08-05)**

*Digit-Serial GNB Multiplier Based on TMVP Approach over GF(2<sup>m</sup>)*

Chun-Sheng Yang, Jeng-Shyang Pan, and Chiou-Yng Lee

## **Session-A2**

### **Signal Processing for Vehicle Communication(1)**

#### **SA2-01(RVSP2013-IS01-0001)**

*Comparison on Different Random Basis Generator of a Single-Pixel Camera*

Feng-Cheng Chang and Hsiang-Cheh Huang

#### **SA2-02(RVSP2013-IS01-0002)**

*Lossless Data Hiding with Genetic-Based Hybrid Prediction*

Hsiang-Cheh Huang, Ting-Hsuan Wang, and Feng-Cheng Chang

#### **SA2-03(RVSP2013-IS01-0004)**

*Prolonging of the Network Lifetime of WSN Using Fuzzy Clustering Topology*

Trong-The Nguyen, Chin-Shiuh Shieh, Thi-Kien Dao, Jaw-Shyang Wu, and Wu-Chih Hu

**SA2-04(RVSP2013-IS01-0005)**

*The Implementation of OBD-II Vehicle Diagnosis System Integrated with Cloud Computation Technology*

Jheng-Syu Jhou, Shi-Huang Chen, Wu-Der Tsay, and Mei-Chiao Lai

**Session-A3**

**Signal Processing for Vehicle Communication(2)**

**SA3-01(RVSP2013-IS01-0007)**

*A Collaborative Representation Based Two-Phase Face Recognition Algorithm*

Zhengming Li and Gaoyuan Liu

**SA3-02(RVSP2013-IS01-0008)**

*Image Thresholding-Based Switching Filter for Salt & Pepper Noise Removal*

Zuoyong Li, Kezong Tang, and Zuchang Zhang

**SA3-03(RVSP2013-IS01-0009)**

*Detecting Robbery and Violent Scenarios*

Yong Xu and Jiajun Wen

**SA3-04(RVSP2013-IS01-0010)**

*A Novel Feature Extraction Algorithm Based on Joint Learning*

Jeng-Shyang Pan, Lijun Yan, and Zongguang Fang

**SA3-05(RVSP2013-IS01-0011)**

*An Improved Two-Phase Sparse Representation Method for Traffic Sign Recognition*

Deng Xiong-Wei and Zhang Chong-Yang

**SA3-06(RVSP-2013-0071)**

*Dynamic Vehicle Full-View Driver Assistance System in Vehicular Networks*

Tsung-Lin Wu, Chen-Da Tsai, and Chao-Chun Yang

**Session-A4**

**New Era for the Combination of Neural and Fuzzy Systems**

**SA4-01(RVSP-2013-IS03-01)**

*Quaternion Neuro-fuzzy Learning Algorithm for Fuzzy Rule Generation*

Ryusuke Hata, Md. Monirul Islam, and Kazuyuki Murase

**SA4-02(RVSP-2013-IS03-02)**

*Human-Robot Interaction System with Quantum-Inspired Bidirectional Associative Memory*

Naoki Masuyama, Chu Kiong Loo, and Naoyuki Kubota

**SA4-03(RVSP-2013-IS03-03)**

*Cooperative Formation of Multi-robot Based on Spring Model*

Naoyuki Kubota, Yuichiro Toda, and Shintaro Suzuki

**SA4-04(RVSP-2013-IS03-04)**

*Life Log Visualization System Based on Informationally Structured Space for Supporting Elderly People*

Yuri Yoshihara, Dalai Tang, and Naoyuki Kubota

**Session-A5**

**Technology Education of Computer Science(1)**

**SA5-01(RVSP2013-IS09-0001)**

*Applying Interactive Artificial Bee Colony to Construct the Stock Portfolio*

Jui-Fang Chang, Tsai-Wei Yang, and Pei-Wei Tsai

**SA5-02(RVSP2013-IS09-0002)**

*Using Interactive Artificial Bee Colony to Forecast Exchange Rate*

Jui-Fang Chang, Chun-Tsung Hsiao, and Pei-Wei Tsai

**SA5-03(RVSP2013-IS09-0003)**

*Effect of Applying Social Networking to Mathematics Course for Junior High School Students*

Yuh-Ming Cheng, Sheng-Huang Kuo, Tien-Hsin Hsin, and Yin-Fang Wei

**SA5-04(RVSP2013-IS09-0004)**



*Establishment of a Kinect Motion-Sensing System and Its Curriculum Development*

Ke-Yu Lee, Chin-Min Hsiung, Keng-Chih Hsu, and Chih-Feng Huang

**Session-A6**

**Technology Education of Computer Science(2) and Signal Processing on Applications**

**SA6-01(RVSP2013-IS09-0005)**

*Establishment of a Mobile-Assisted Language Teaching Model for English Teachers of Technological Universities and Colleges*

Ru-Chu Shih, Charles Papa, and Tsai-Feng Cheng

**SA6-02(RVSP2013-IS09-0006)**

*Designing and Building of a Catamaran and Its Stability Analysis*

Wei-Yuan Dzan, Shin-Yow Chang, and Keng-Chih Hsu

**SA6-03(RVSP2013-IS09-0007)**

*A Study of Learning Effects in Different Cognitive Styles in PBL Animation Course*

Yuan-Chang Guo and Shi-Jer Lou

**SA6-04(RVSP2013-IS09-0008)**

*A Study of Applying Multimedia Design for Seniors Overall Styling Makeup*

Pei-Ching Hsu, Julian Hwang, and Yuan-Chang Guo

**SA6-05(RVSP-2013-0086)**

*A Hand Gesture Recognition System Based on GMM Method for Human-Robot Interface*

Yihsin Ho, Takao Nishitani, Toru Yamaguchi, Eri sato-Shimokawara, and Norio Tagawa

**Session-B1**

**Advanced Intelligent Robotics and Cognitive Robotics**

**SB1-01(RVSP-2013-0104)**

*Consensus Making Algorithms Based on Invariants Perception for Cognitive Sharing in Multi-robot*

Shodai Tomita, Kosuke Sekiyama, and Toshio Fukuda

**SB1-02(RVSP-2013-IS11-04)**

*Control of Foot Trajectory in Perception-Assist with a Power-Assist Robot*

Kazuo Kiguchi, Yutaka Yokomine, Nobuhiro Okada, and Yoshiaki Hayashi

**SB1-03(RVSP-2013-IS03-05)**

*Robot Edutainment on Walking Motion of Multi-legged Robot*

Noriko Takase, Janos Botzheim, and Naoyuki Kubota

**SB1-04(RVSP-2013-0095)**

*Hand/Arm Robot Teleoperation by Inertial Motion Capture*

Futoshi Kobayashi, Keiichi Kitabayashi, Hiroyuki Nakamoto, and Fumio Kojima

**Session-B2**

**Towards Vision- & Signal-based Applications (TVSA)**

**SB2-01(RVSP-2013-IS02-01)**

*A Visual Inspection System for Prescription Drugs in Press through Package*

Takaaki Murai and Masakazu Morimoto

**SB2-02(RVSP-2013-IS02-02)**

*Webcam-Based Accurate Eye-Central Localization*

Hossain Mahbub Elahi, Didar Islam, Imtiaz Ahmed, Syoji Kobashi,  
and Md. Atiqur Rahman Ahad

**SB2-03(RVSP-2013-IS02-04)**

*Compact Multi-dimensional LBP Features for Improved Texture Retrieval*

Niraj P. Doshi and Gerald Schaefer

**SB2-04(RVSP-2013-0117)**

*Improving Face Recognition Performance Using Similarity Feature-Based Selection and Classification Algorithm*

Chi-Kien Tran, Tsair-Fwu Lee, Chiu-Ching Tuan, Chi-Heng Lu, and Pei-Ju Chao

### **Session-B3**

#### **Particle filters for Computational Intelligence**

##### **SB3-01(RVSP-2013-IS11-01)**

*Visual Localization Using Voting Based Image Retrieval and Particle Filtering in Indoor Scenes*

Kazuhiko Kawamoto, Hikaru Kazama, and Kazushi Okamoto

##### **SB3-02(RVSP-2013-IS11-02)**

*GPGPU Implementation for Steering Hands Tracking of a Car Driver by Particle Filter with Depth Image Sensor*

Norikazu Ikoma

##### **SB3-03(RVSP-2013-IS11-03)**

*On A Priori Knowledge in Particle Filter for In-Vivo Analysis of Implanted Knee*

Shohei Tada, Syoji Kobashi, Kei Kuramoto, Fumiaki Imamura, Takatoshi Morooka, Shinich Yoshiya, and Yutaka Hata

##### **SB3-04(RVSP-2013-0143)**

*An Adjustable Frequency Bat Algorithm Based on Flight Direction to Improve Solution Accuracy for Optimization Problems*

Yi-Ting Chen, Bin-Yih Liao, Chin-Feng Lee, Wu-Der Tsay, and Mei-Chiao Lai

### **Session-B4**

#### **Signal Processing on Applications**

##### **SB4-01(RVSP-2013-0039)**

*Wireless Medical System Using ZigBee Network Communication*

Shu-Cheng Gu, Hsien Lung Chuan, and Shu-Hua Wang

##### **SB4-02(RVSP-2013-0043)**

*Orthogonal Frequency Division Multiplexing Combined Amplitude-Locked Loop System*

Chan-Mo Chen, Wei-Min Chang, Tsung-Yu Li, and Gwo-Jia Jong

**SB4-03(RVSP-2013-0059)**

*An Efficient Super Resolution Algorithm Using Simple Linear Regression*

Shen-Chuan Tai, Tse-Ming Kuo, and Kuo-Hao Li

**Session-B5**

**Smart Robots**

**SB5-01(RVSP-2013-0109)**

*Biologically Inspired Topological Gaussian ARAM for Robot Navigation*

Wei Hong Chin and Chu Kiong Loo

**SB5-02(RVSP-2013-0077)**

*Landing Motion of a Legged Robot with Impact Force Reduction and Joint Torque Minimization*

Xianglong Wan, Takateru Urakubo, and Yukio Tada

**SB5-03(RVSP-2013-0089)**

*Self-Generation of Reward by Sensor Input in Reinforcement Learning*

Kaoru Nikaido and Kentarou Kurashige

**SB5-04(RVSP-2013-0081)**

*Road Detection Method Corresponded to Multi Road Types with Flood Fill and Vehicle Control*

Tomoya Fukukawa, Yu Maeda, Kosuke Sekiyama, and Toshio Fukuda

**Session-B6**

**Face Recognition and Detection Algorithms and Signal Processing on Applications**

**SB6-01(RVSP-2013-IS06-01)**

*Face Recognition with Single Training Sample per Person Using Sparse Representation*

Wei Huang, Xiaohui Wang, and Zhong Jin

**SB6-02(RVSP-2013-IS06-02)**

*Principal Component Analysis Integrating Mahalanobis Distance for Face Recognition*

Zizhu Fan, Ming Ni, Meibo Sheng, Zejiu Wu, and Baogen Xu

**SB6-03(RVSP-2013-0098)**

*Evolution of Neural Controllers for Simulated and Real Quadruped Robots*

Sehar Shahzad Farooq and Kyung Joong Kim

**SB6-04(RVSP-2013-0123)**

*Mobile Nursery Construction with Alignment of Sensors for Orchids Breeding*

Chun-Hsien Yeh, Ying-Hao Yu, Pei-Yin Chen, Chih-Yuan Lien, and Jian-He Lin

**SB6-05(RVSP-2013-0127)**

*A Practical Survey of Evaporative Cooling System for Orchids Greenhouse*

Ying-Hao Yu, Chun-Hsien Yeh, Yuh-Kuang Chen, Ping-Hsuan Lai, Pei-Yin Chen, and Chih-Yuan Lien

**Session-C1**

**Robotics and Vision**

**SC1-01(RVSP-2013-0020)**

*Semantic Spatiotemporal Memory toward 3D Robotic Vision*

Abdul Rahman Hafiz and Kazuyuki Murase

**SC1-02(RVSP-2013-0026)**

*Camera Based 3D Probe Control in Measuring Gear Profile*

Md. Hazrat Ali, Syuhei Kurokawa, Kensuke Uesugi, and Takashi Teraoka

**SC1-03(RVSP-2013-0066)**

*Android Patient Robot Simulating Depressed Patients for Diagnosis Training of Psychiatric Trainees*

Takuya Hashimoto, Hideyuki Nakane, and Hiroshi Kobayashi

**SC1-04(RVSP2013-IS04-01)**

*Building a Recognition System of Speech Emotion and Emotional States*

Xiaoyan Feng and Junzo Watada

## **Session-C2**

### **Innovative Technology(1)**

#### **SC2-01(RVSP2013-IS12-0001)**

*A Kano-Based Evaluation Model for Extensive Innovation Procedure*

Chang-Tzuoh Wu, Ming-Hui Shao, Chien-Lung Huang, Chung-Hsien Chen,  
and Tien-Szu Pan

#### **SC2-02(RVSP2013-IS12-0002)**

*A Stress Evaluation and Personal Relaxation System Based on Measurement  
of Photoplethysmography*

Yu-Hao Lee, Vincent Shieh, Chih-Lung Lin, and Yung-Jong Shiah

#### **SC2-03(RVSP2013-IS12-0003)**

*A Study on the Innovative Design Processes Based on Extension Method*

Tien-Szu Pan, Ming-Hui Shao, and Chang-Tzuoh Wu

#### **SC2-04(RVSP2013-IS12-0004)**

*Design of Integral Fuzzy Terminal Sliding-Mode Controller for Omni-  
directional Mobile Robots*

Chi-Hua Liu, Shun-Hung Tsai, Yu-An Chen, Chin-Sheng Chen, Chih-Chin Wen,  
and Ming-Ying Hsiao

## **Session-C3**

### **Innovative Technology(1) and Innovative Technology(2)**

#### **SC3-01(RVSP2013-IS12-0005)**

*Design of the Fuzzy Sliding Mode Controller for DC Motor*

Chih-Chin Wen, Chien-Wen Chung, Hui-Min Wang, and Yaote Chang

#### **SC3-02(RVSP2013-IS12-0007)**

*Image Alignment Using Pyramid Structure with Harris Corner Detection*

Chin-Sheng Chen, Shun-Hung Tsai, Kang-Yi Peng, Chorng-Tyan Lin,  
and Chih-Chin Wen

**SC3-03(RVSP2013-IS12-0008)**

*The Impedance Study of the Anodic Micro Porous Layer in a Direct Methanol Fuel Cell*

Shuhan Yang and Yungchen Wu

**SC3-04(RVSP2013-IS12-0009)**

*The Implementation of Smoothing Robust Control for a Delta Robot*

Hui-Hung Lin, Yuan-Hung Ta, and Chao-Shu Liu

**SC3-05(RVSP2013-IS12-0010)**

*Adaptive Resource Allocation for OFDM-Based Single-Relay Cooperative Communication Systems over Rayleigh Fading Channels*

Chuan-Wang Chang, Hong-Jin Lai, Tien-Szu Pan, Yung-Chen Wu, Chien-Lung Huang, Hai-Ping Tsui, Chen-Ping Ho, and Chung-Hsien Chen

**SC3-06(RVSP2013-IS12-0006)**

*Differential Evolution Algorithm-Based Maximum-likelihood for Carrier Frequency Offset Estimation in OFDMA Uplink*

Ho-Lung Hung, Hai-ping Tsui, Chen-Ping Ho and Chung-Hsien Chen

**Session-C4**

**Advanced Machine Learning Methods**

**SC4-01(RVSP-2013-IS07-01)**

*Trajectory Tracking Using Auto-adaptive Multi-model Filtering Method in ADS-B System*

Kai-Ge Zhang, Yu-Long Qiao, and Chao-Zhu Zhang

**SC4-02(RVSP-2013-IS07-02)**

*Kernel-Optimized Based Machine for Image Recognition*

Yun-Heng Wang and Ping Fu

**SC4-03(RVSP-2013-IS07-04)**

*Quasi-static and Modal Analysis of Bridge-Type Compliant Mechanism with Flexure Hinges*

Yuan Ni, Zongquan Deng, Xiang Wu, Junbao Li, Wei Huang, and Long Li

**SC4-04(RVSP-2013-IS07-05)**

*Local Invariant Shape Feature for Cartoon Image Retrieval*

Tiejun Zhang, Qi Han, Handan Hou, and Xiamu Niu



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<i>Kurashige, Kentarou</i>	<i>SB5-03</i>
<i>Kurokawa, Syuhei</i>	<i>SC1-02</i>
<i>Lai, Hong-Jin</i>	<i>SC3-05</i>
<i>Lai, Mei-Chiao</i>	<i>SA2-04, SB3-04</i>
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<i>Lee, Chin-Feng</i>	<i>SB3-04</i>
<i>Lee, Chiou-Yng</i>	<i>SA1-04</i>
<i>Lee, Ke-Yu</i>	<i>SA5-04</i>
<i>Lee, Tsair-Fwu</i>	<i>SB2-04</i>
<i>Lee, Yu-Hao</i>	<i>SC2-02</i>
<i>Li, Junbao</i>	<i>SC4-03</i>
<i>Li, Kuo-Hao</i>	<i>SB4-03</i>
<i>Li, Long</i>	<i>SC4-03</i>
<i>Li, Tsung-Yu</i>	<i>SB4-02</i>
<i>Li, Zhengming</i>	<i>SA3-01</i>
<i>Li, Zuoyong</i>	<i>SA3-02</i>
<i>Liao, Bin-Yih</i>	<i>SB3-04</i>
<i>Lien, Chih-Yuan</i>	<i>SB6-04, SB6-05</i>
<i>Lin, Chih-Lung</i>	<i>SC2-02</i>

<i>Lin, Chornng-Tyan</i>	<i>SC3-02</i>
<i>Lin, Hui-Hung</i>	<i>SC3-04</i>
<i>Lin, Jian-He</i>	<i>SB6-04</i>
<i>Liu, Chao-Shu</i>	<i>SC3-04</i>
<i>Liu, Chi-Hua</i>	<i>SC2-04</i>
<i>Liu, Gaoyuan</i>	<i>SA3-01</i>
<i>Liu, Zi</i>	<i>SA1-01</i>
<i>Loo, Chu Kiong</i>	<i>SA4-02, SB5-01</i>
<i>Lou, Shi-Jer</i>	<i>SA6-03</i>
<i>Lu, Chi-Heng</i>	<i>SB2-04</i>
<i>Maeda, Yu</i>	<i>SB5-04</i>
<i>Masuyama, Naoki</i>	<i>SA4-02</i>
<i>Morimoto, Masakazu</i>	<i>SB2-01</i>
<i>Morooka, Takatoshi</i>	<i>SB3-03</i>
<i>Murai, Takaaki</i>	<i>SB2-01</i>
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<i>Nakamoto, Hiroyuki</i>	<i>SB1-04</i>
<i>Nakane, Hideyuki</i>	<i>SC1-03</i>
<i>Nguyen, Trong-The</i>	<i>SA2-03</i>
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<i>Nikaido, Kaoru</i>	<i>SB5-03</i>
<i>Nishitani, Takao</i>	<i>SA6-05</i>
<i>Niu, Xiamu</i>	<i>SC4-04</i>
<i>Okada, Nobuhiro</i>	<i>SBI-02</i>
<i>Okamoto, Kazushi</i>	<i>SB3-01</i>
<i>Pan, Jeng-Shyang</i>	<i>SA1-04, SA3-04</i>
<i>Pan, Tien-Szu</i>	<i>SC2-01, SC2-03, SC3-05</i>
<i>Papa, Charles</i>	<i>SA6-01</i>
<i>Peng, Kang-Yi</i>	<i>SC3-02</i>
<i>Qiao, Yu-Long</i>	<i>SC4-01</i>
<i>sato-Shimokawara, Eri</i>	<i>SA6-05</i>
<i>Schaefer, Gerald</i>	<i>SB2-03</i>
<i>Sekiyama, Kosuke</i>	<i>SBI-01, SB5-04</i>
<i>Shao, Ming-Hui</i>	<i>SC2-01, SC2-03</i>
<i>Sheng, Meibo</i>	<i>SB6-02</i>
<i>Shiah, Yung-Jong</i>	<i>SC2-02</i>
<i>Shieh, Chin-Shiuh</i>	<i>SA2-03</i>
<i>Shieh, Vincent</i>	<i>SC2-02</i>
<i>Shih, Ru-Chu</i>	<i>SA6-01</i>
<i>Song, Xiaoning</i>	<i>SA1-01</i>
<i>Suzuki, Shintaro</i>	<i>SA4-03</i>

<i>Ta, Yuan-Hung</i>	<i>SC3-04</i>
<i>Tada, Shohei</i>	<i>SB3-03</i>
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<i>Tagawa, Norio</i>	<i>SA6-05</i>
<i>Tai, Shen-Chuan</i>	<i>SB4-03</i>
<i>Takase, Noriko</i>	<i>SBI-03</i>
<i>Tang, Dalai</i>	<i>SA4-04</i>
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<i>Teraoka, Takashi</i>	<i>SC1-02</i>
<i>Toda, Yuichiro</i>	<i>SA4-03</i>
<i>Tomita, Shodai</i>	<i>SBI-01</i>
<i>Tran, Chi-Kien</i>	<i>SB2-04</i>
<i>Tsai, Chen-Da</i>	<i>SA3-06</i>
<i>Tsai, Pei-Wei</i>	<i>SA5-01, SA5-02</i>
<i>Tsai, Shun-Hung</i>	<i>SC2-04, SC3-02</i>
<i>Tsay, Wu-Der</i>	<i>SA2-04, SB3-04</i>
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<i>Tuan, Chiu-Ching</i>	<i>SB2-04</i>
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<i>Urakubo, Takateru</i>	<i>SB5-02</i>
<i>Wan, Xianglong</i>	<i>SB5-02</i>

<i>Wang, Hui-Min</i>	<i>SC3-01</i>
<i>Wang, Shu-Hua</i>	<i>SB4-01</i>
<i>Wang, Ting-Hsuan</i>	<i>SA2-02</i>
<i>Wang, Xiaohui</i>	<i>SB6-01</i>
<i>Wang, Yun-Heng</i>	<i>SC4-02</i>
<i>Watada, Junzo</i>	<i>SC1-04</i>
<i>Wei, Huang</i>	<i>SB6-01, SC4-03</i>
<i>Wei, Yin-Fang</i>	<i>SA5-03</i>
<i>Wen, Chih-Chin</i>	<i>SC2-04, SC3-01, SC3-02</i>
<i>Wen, Jiajun</i>	<i>SA3-03</i>
<i>Wu, Chang-Tzuoh</i>	<i>SC2-01, SC2-03</i>
<i>Wu, Jaw-Shyang</i>	<i>SA2-03</i>
<i>Wu, Tsung-Lin</i>	<i>SA3-06</i>
<i>Wu, Xiang</i>	<i>SC4-03</i>
<i>Wu, Yung-Chen</i>	<i>SC3-05</i>
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<i>Xiong-Wei, Deng</i>	<i>SA3-05</i>
<i>Xu, Baogen</i>	<i>SB6-02</i>

<i>Xu, Yong</i>	<i>SA3-03</i>
<i>Yamaguchi, Toru</i>	<i>SA6-05</i>
<i>Yan, Lijun</i>	<i>SA3-04</i>
<i>Yang, Chao-Chun</i>	<i>SA3-06</i>
<i>Yang, Chun-Sheng</i>	<i>SA1-04</i>
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<i>Yang, Tsai-Wei</i>	<i>SA5-01</i>
<i>Yanrui, Liu</i>	<i>SA1-03</i>
<i>Yeh, Chun-Hsien</i>	<i>SB6-04, SB6-05</i>
<i>Yokomine, Yutaka</i>	<i>SB1-02</i>
<i>Yoshihara, Yuri</i>	<i>SA4-04</i>
<i>Yoshiya, Shinich</i>	<i>SB3-03</i>
<i>Yu, Ying-Hao</i>	<i>SB6-04, SB6-05</i>
<i>Zhang, Chao-Zhu</i>	<i>SC4-01</i>
<i>Zhang, Kai-Ge</i>	<i>SC4-01</i>
<i>Zhang, Shuwe</i>	<i>SA1-02</i>
<i>Zhang, Tiejun</i>	<i>SC4-04</i>
<i>Zhang, Zuchang</i>	<i>SA3-02</i>