

## Day 1: June 13 (Friday)

<b>8:30~9:00</b>	Opening
<b>9:00~10:00</b>	Keynote Speech (chair: Jeng-Shyang Pan)
	Professor Ljiljana Trajkovic
<b>10:00~10:40</b>	Coffee Break
<b>10:40~11:40</b>	Keynote Speech (chair: Vaclav Snasel)
	Professor Jhing-Fa Wang
<b>12:00-13:30</b>	Lunch

**Session Organizer: Dr. Jhing-Fa Wang, Dr. Jaw-Shyang Wu, Dr. Shih-Pang Tseng, and Dr. Yuh-Chung Lin**

**S1: Smart Living Technology**

**13:30-15:50**

<b>S<sub>1</sub>-01</b>	Assistive Listening System Using a Human-like Auditory Processing Algorithm
	Po-Hsun Sung, Jhing-Fa Wang and Hsien-Shun Kuo
<b>S<sub>1</sub>-02</b>	An Adaptive Harmony Search Algorithm with Zipf distribution
	Shih-Pang Tseng and Jaw-Shyang Wu
<b>S<sub>1</sub>-03</b>	LED Lighting Applications for Digital Life
	Lih Wen Hwang
<b>S<sub>1</sub>-04</b>	The Exclusive Challenge in Pervasive Learning Technology-Points from the Tiger
	Tzong-Song Wang and Yun-Chung Lin
<b>S<sub>1</sub>-05</b>	Human Fetus Health Classification on Cardiotocographic Data Using Random Forests
	Tomáš Peterek, Petr Gajdoš, Pavel Dohnálek, and Jana Krohová
<b>S<sub>1</sub>-06</b>	Discovering Sentiment of Social Messages by Mining Message Correlations
	Hsin-Chang Yang, Chung-Hong Lee, Chun-Yen Wu, and Yu-Chian Huang

**Session Organizer: Dr. Ping-Tsai Chung, Dr. Shih-Hao Chang, and Dr. Kuo-Kun Tseng**

**S2: Intelligent Analysis for Biological, Mobile and Cloud Computing**

**13:30-15:50**

<b>S<sub>2</sub>-01</b>	Wavelet-Domain Image Watermarking using Optimization-Based Mean Quantization
	Huang-Nan Huang, Der-Fa Chen, Chiu-Chun Lin and Shuo-Tsung Chen
<b>S<sub>2</sub>-02</b>	The Sybil Attack in Participatory Sensing: Detection and Analysis
	Shih-Hao Chang, Kuo-Kun Tseng and Shin-Ming Cheng
<b>S<sub>2</sub>-03</b>	Vessel freeboard calculation method based on laser scanning
	Yingce Zhao, Guangming Lu, Xiaotang Guo and Yazhuo Wang
<b>S<sub>2</sub>-04</b>	Visual Information Analysis for big-data using multi-core technologies.
	Nikolaos Mpountouropoulos, Anastasios Tefas, Nikos Nikolaidis and Ioannis Pitas
<b>S<sub>2</sub>-05</b>	Application of job shop based on immune genetic algorithm
	Lei Meng and Chuansheng zhou
<b>S<sub>2</sub>-06</b>	Study of Evaluation of GPS/BeiDou Combination Regional Navigation Satellite System
	Tenghong Liu and Songlin Liu
<b>S<sub>2</sub>-07</b>	Texture Image Classification using Gabor and LBP feature
	Youfu Du

**Session Organizer: Dr. Han-Chieh Chao, Dr. Whai-En Chen, and Dr. Tin-Yu Wu**

**S3: Computer Networks and Mobile Computing**

**13:30-15:50**

<b>S<sub>3</sub>-01</b>	A synchronization-free cooperative transmission protocol to avoid energy-hole problem for Underwater Acoustic Networks
	Ying-Hong Wang, Yao-Te Huang and Kai-Ti Chang
<b>S<sub>3</sub>-02</b>	The Study of Using Game Theory for Live Migration Prediction over Cloud Computing
	Yen-Liang Chen, Yao-Chiang Yang and Wei-Tsong Lee
<b>S<sub>3</sub>-03</b>	Segmentation and Description of Human Facial Features Region
	Yingli Wang, Yao Wang and Song Li
<b>S<sub>3</sub>-04</b>	Design and Implementation in Image Compression Encryption of Digital Chaos Based on MATLAB*
	Zhiqiang Li, Xiaoxin Sun and Qun Ding

<b>S<sub>3</sub>-05</b>	Globally Optimized Cooperative Game for Interference Avoidance in WBAN
	Wen-Kai Liu and Tin-Yu Wu
<b>S<sub>3</sub>-06</b>	A study of Random Neural Network performance for supervised learning tasks in CUDA
	Sebastián Basterrech, Jan Janoušek and Vaclav Snášel

**Session Organizer: Dr. Yuh-Yih Lu, Dr. Yueh-Hong Chen, and Dr. Hsiang-Cheh Huang**

**S4: Cross-discipline Techniques in Signal Processing and Networking**

**16:10-18:30**

<b>S<sub>4</sub>-01</b>	Design of Triple-Band Planar Dipole Antenna
	Yuh-Yih Lu, Jun-Yi Guo, Kai-Lun Chung and Hsiang-Cheh Huang
<b>S<sub>4</sub>-02</b>	Solar Irradiance Estimation using the Echo State Network and the Flexible Neural Tree
	Sebastián Basterrech and Tomáš Buriánek
<b>S<sub>4</sub>-03</b>	ADOA Estimation Method for Wideband Signals with an Arbitrary Plane Array
	Jiaqi Zhen, Qun Ding and Bing Zhao
<b>S<sub>4</sub>-04</b>	An e-Learning System Based on EGL and Web 2.0
	Xiaomei Li, Zhaozhe Ma and Bo Song
<b>S<sub>4</sub>-05</b>	Adaptive Pulse Design and Spectrum Handoff Technology Based on Cognition
	Bing Zhao, Erfu Wang, Jiaqi Zhen and Qun Ding
<b>S<sub>4</sub>-06</b>	Technology research of the configured component ERP system based on XML
	Jialin Ma and Yi Hou
<b>S<sub>4</sub>-07</b>	Discriminative Feature Learning for Action Recognition Using a Stacked Denoising Autoencoder
	Ruoxin Sang, Peiquan Jin and Shouhong Wan

**Session Organizer: Dr. Bao Rong Chang and Dr. Chuan-Yu Chang**

**S5: Innovative Computing Technology for Applications**

**16:10-18:30**

<b>S<sub>5</sub>-01</b>	High Availability and High Scalability to in-Cloud Enterprise Resource Planning System
	Bao Rong Chang, Hsiu-Fen Tsai, Ju-Chun Cheng and Yun-Che Tsai
<b>S<sub>5</sub>-02</b>	Prostate Tumor Identification in Ultrasound Images
	Chuan-Yu Chang, Meng-Yu Tu and Yuh-Shyan Tsai
<b>S<sub>5</sub>-03</b>	QoS of triple play services in LTE networks
	Lukas Sevcik, Karel Tomala, Jaroslav Frnda and Miroslav Voznak
<b>S<sub>5</sub>-04</b>	New Genetic Algorithm for the p-Median Problem
	Pavel Krömer and Jan Platoš
<b>S<sub>5</sub>-05</b>	Hybrid Bat Algorithm with Artificial Bee Colony
	Trong-The Nguyen, Jeng-Shyang Pan, Thi-Kien Dao, Mu-Yi Kuo and Mong-Fong Horng
<b>S<sub>5</sub>-06</b>	Compact Bat Algorithm
	Thi-Kien Dao, Jeng-Shyang Pan, Trong-The Nguyen, Shu-Chuan Chu and Chin-Shiuh Shieh
<b>S<sub>5</sub>-07</b>	The new procurement system based on MRP algorithm
	Lei Meng and Chuansheng Zhou

**Session Organizer: Dr. Shu-Chuan Chu and Dr. Lijun Yan**

**S6: Multimedia Signal Processing and Classification**

**16:10-18:30**

<b>S<sub>6</sub>-01</b>	Feature Line-based Local Discriminant Analysis for Image Feature Extraction
	Jeng-Shyang Pan, Shu-Chuan Chu and Lijun Yan
<b>S<sub>6</sub>-02</b>	Research and Design of Campus Network VOD System
	Kuiliang Xia, Xiaoming Song and Xiangfeng Suo
<b>S<sub>6</sub>-03</b>	Prediction of Chaotic Time Series of RBF Neural Network Based on Particle Swarm Optimization
	Baoxiang Du, Wei Xu, Bingbing Song, Qun Ding and Shu-Chuan Chu

<b>S<sub>6</sub>-04</b>	A Greedy-Based Supply Partner Selection for Side-by-Side 3D Streaming on P2P environment
	Yu-Jhih Wang, Hsin-Hung Cho, Wei-Chung Liu, Han-Chieh Chao and Timothy K. Shi
<b>S<sub>6</sub>-05</b>	A SIP/IMS Platform for Internet of Things in WLAN-3GPP Integration Networks
	Whai-En Chen and Shih-Yuan Cheng
<b>S<sub>6</sub>-06</b>	Depth Map Coding Based on Arbitrarily Shaped Region
	Ruizhen Liu and Anhong Wang
<b>S<sub>6</sub>-07</b>	Emotional impact on neurological characteristics and human speech
	Pavol Partila, Jaromir Tovarek, Jaroslav Frnda, Miroslav Voznak, Marek Penhaker and Tomas Peterek

## Day 2: June 14 (Saturday)

<b>9:00~10:00</b>	Keynote Speech (chair: Shyue-Liang Wang)
	Professor Ioannis Pitas
<b>10:00~10:40</b>	Coffee Break
<b>10:40~11:40</b>	Keynote Speech 4 (chair: Tzung-Pei Hong)
	Professor Philip Chen
<b>12:00-13:30</b>	Lunch

**Session Organizer: Dr. Wu-Chih Hu**

**S7: Multimedia Innovative Computing**

**13:30-15:50**

<b>S7-01</b>	Effective Moving Object Detection from Videos Captured by a Moving Camera
	Wu-Chih Hua, Chao-Ho Chen, Chih-Min Chen and Tsong-Yi Chen
<b>S7-02</b>	Roadside Unit Deployment Based on Traffic Information in VANETs
	Ji-Han Jiang, Shih-Chieh Shie and Jr-Yung Tsai
<b>S7-03</b>	Overlapping Community Detection with a Maximal Clique Enumeration Method in Map Reduce
	Yi-Jen Su, Wei-Lin Hsu and Jian-Cheng Wun
<b>S7-04</b>	Grey Analysis on Underwater Sensor Network of Penghu Set Net
	Yih-Fuh Wang and Chang-Ling Tsai
<b>S7-05</b>	An Effective Approach Based on Partial Duplication for Reducing Soft Error Rate in SRAM-Based FPGA
	Baolong Guo, Guochang Zhou, Jinfu Wu, Xiang Gao and Yunyi Yan
<b>S7-06</b>	Research on the System Reliability Modeling Based on Markov Process and Reliability Block Diagram
	Guochang Zhou, Baolong Guo, Xiang Gao, Dan Zhao, and Yunyi Yan
<b>S7-07</b>	Precision mosaicking of multi-images based on conic-epipolar constraint
	Meng Yi, Yan Chu and Yunyi Yan

**S8: Signal Recognition and Image Processing****13:30-15:50**

<b>S8-01</b>	Evolutionary Weighted Ensemble for EEG Signal Recognition
	Konrad Jackowski, Jan Platos and Michal Prilepok
<b>S8-02</b>	Hierarchical Ensemble of Global and Local Classifier for Texture Classification
	Ming Chen
<b>S8-03</b>	Pedestrian Detection using HOG Dimension Reducing in Video Surveillance
	Kebin Huang, Feng Wang, Xiaoshuang Xu and Yun Cheng
<b>S8-04</b>	Reversible watermarking based on position determination and three-pixel block difference
	Shaowei Weng, Jeng-Shyang Pan and Tien-Szu Pan
<b>S8-05</b>	A Novel Encryption Algorithm for Quantum Images Based on Quantum Wavelet Transform and Diffusion
	Shen Wang, Xianhua Song and Xiamu Niu
<b>S8-06</b>	Interleaving and Sparse Random Coded Aperture for Lens-free Visible Imaging
	Zhenglin Wang and Ivan Lee
<b>S8-07</b>	Computational Intelligence Approaches for Digital Media Analysis and Description
	Alexandros Iosifidis, Anastasios Tefas and Ioannis Pitas

**S9: Computational Systems and its Applications****13:30-15:50**

<b>S9-01</b>	Register Allocation Based on Boolean Satisfiability
	Yang Mengmeng and Liu Jie
<b>S9-02</b>	Robust medical image watermarking scheme with rotation correction
	Lin Gao, Tiegang Gao, Guorui Sheng and Shun Zhang
<b>S9-03</b>	Design of Data Encryption Transmission System Based on FPGA
	Yan Yu, Bingbing Song, Xiaozhen Liu, Qun Ding and Ziheng Yang
<b>S9-04</b>	An Efficient Image Encryption Scheme based on ZUC Stream Cipher and Chaotic Logistic Map
	Hai Cheng, Chunguang Huang, Qun Ding and Shu-Chuan Chu

<b>S<sub>9</sub>-05</b>	The Complexity Analysis of Chaotic Systems
	Wei Xu, Bingbing Song, Chunlei Fan, Qun Ding and Shu-Chuan Chu
<b>S<sub>9</sub>-06</b>	Implementation of Audio Data Packet Encryption Synchronization Circuit
	Hongbin Ma, Yingli Wang and Gaoling Li
<b>S<sub>9</sub>-07</b>	Discriminative Image Representation for Classification
	Zhize Wu, Shouhong Wan, Lihua Yue and Ruoxin Sang

**Session Organizer: Dr. Baolong Guo**

**S10: Intelligent Data Analysis and System Reliability Modeling**

**16:10-18:30**

<b>S<sub>10</sub>-01</b>	A Research of Wireless Energy Collector for Increasing the Power of Rechargeable Device
	Chuen-Ching Wang and Chi-Hung Wei
<b>S<sub>10</sub>-02</b>	How to Determine the Best Indexes of Industry Website by FANP Approach
	Chih-Chao Chung, Hsiu-Chu Huang, Huei-Yin Tsai and Shi-Jer Lou
<b>S<sub>10</sub>-03</b>	Mobile Learning Achievement from the Perspective of Self-efficacy: A Case Study of Basic Computer Concepts Course
	Yuh-Ming Cheng, Sheng-Huang Kuo and E-Liang Cheng
<b>S<sub>10</sub>-04</b>	A fast Image Enhancement Algorithm Using Bright Channel
	Long Chen, Wei Sun and Jiaying Feng
<b>S<sub>10</sub>-05</b>	Software Analysis for Transient Faults: A Review of Recent Methods
	Guochang Zhou, Baolong Guo, Xiang Gao, Weikang Ning, and Yunyi Yan
<b>S<sub>10</sub>-06</b>	A Novel LCD Driver Chip for Brightness Adjustment System
	Hui Wang, Song-lin Wang, Ling-xia Zhang and Yunyi Yan
<b>S<sub>10</sub>-07</b>	Arrhythmias Classification Using Singular Value Decomposition and Support Vector Machine
	Tomáš Peterek, Lukáš Zaorálek, Pavel Dohnálek and Petr Gajdoš

**Session Organizer: Dr. Rung-Ching Chen and Dr. Chun-Chieh Fan**

**S11: Context Awareness Services and Intelligent Computing Applications**

**16:10-18:30**

<b>S<sub>11</sub>-01</b>	Wireless Sensor and Mobile Application of an Agriculture Security System
	Chun-Chieh Fan, Rong-Hou Wu, Liang-Lin Jau and Yu-Ming Li
<b>S<sub>11</sub>-02</b>	Knowledge Integration for Diabetes Drugs Ontology
	Rung-Ching Chen, Yu-Wen Lo, Bo-Ying Liao and Cho-Tscan Bau



S <sub>11-03</sub>	Increasing customer loyalty in internet marketing
	Long-Sheng Chen, Tzung-Yu and Kevin Yang
S <sub>11-04</sub>	A Novel approach for Sustainable Supplier Selection using Differential Evolution: A Case on Pulp and Paper industry
	Sunil Kumar Jauhar, Millie Pant and Ajith Abraham
S <sub>11-05</sub>	A new Clustering Algorithm based on Probability
	Zhang Yue and Zhou Chuansheng
S <sub>11-06</sub>	The Comparison between IABC with EGARCH in Foreign Exchange Rate Forecasting
	Jui-Fang Chang, Pei-Wei Tsai, Jung-Fang Chen and Chun-Tsung Hsiao
S <sub>11-07</sub>	Equivalence proof of traditional and random grid-based (2, 2) visual secret sharing
	Shen Wang, Xuehu Yan and Xiamu Niu

**Session Organizer: Dr. Kebin Jia**

**S12: Database and Visualization Technologies**

**16:10-18:30**

S <sub>12-01</sub>	Design of VIP Customer Database and Implementation of Data Management Platform
	Rui Li, Miao-Jie Sang and Ke-Bin Jia
S <sub>12-02</sub>	Design and Implementation of Operation Energy Management System Based on AJAX-SSH2
	Ye Yuan, Ke-Bin Jia and Qi-Te Wang
S <sub>12-03</sub>	Network Performance QoS Prediction
	Jaroslav Frnda, Miroslav Voznak and Lukas Sevcik
S <sub>12-04</sub>	Analysis and Enhancement of TCP Performance in Ad Hoc Wireless Networks
	Li Miaoyan, and Zhou Chuansheng
S <sub>12-05</sub>	The Power Spectrum Estimation of Signal Based on Neural Networks
	Guang-Min Sun, Wei Liu, Hai-Tao Yan, Fan Zhang and Hao-Cong Ma
S <sub>12-06</sub>	Algorithm of Laser Spots Recognition Based on “Cat Eye Effect”
	Qiang Wu, Li-Xiao Yao and Xu-Wen Li

## Day 3: June 15 (Sunday)

<b>Session Organizer: Dr. Yuh-Min Tseng, Dr. Tsu-Yang Wu, and Dr. Linlin Tan</b>	
<b>S13: Data Security and Its Applications</b>	
<b>08:00-10:20</b>	
<b>S<sub>13</sub>-01</b>	A Robust Audio Zero-Watermarking Algorithm Based on Wavelet Packet Analysis
	Xueying Zhang, Wei Zhang, Fenglian Li, and Guangyu Liu
<b>S<sub>13</sub>-02</b>	Information Security Management for Higher Education Institutions
	Simon K.S. Cheung
<b>S<sub>13</sub>-03</b>	Laser Induced Breakdown Spectroscopy Data Processing Method Based on Wavelet Analysis
	Lu Muchao
<b>S<sub>13</sub>-04</b>	Towards Time-bound Hierarchical Key Management in Cloud Computing
	Tsu-Yang Wu, Chengxiang Zhou, Eric Ke Wang, Jeng-Shyang Pan and Chien-Ming Chen
<b>S<sub>13</sub>-05</b>	Shape Estimation from 3D Point Clouds
	Jingyong Su and Lin-Lin Tang
<b>S<sub>13</sub>-06</b>	Deterministic Data Sampling based on Neighborhood Analysis
	Sarka Zehnalova, Milos Kudelka and Jan Platos
<b>S<sub>13</sub>-07</b>	Diagonal Interacting Multiple Model $H^\infty$ Filtering for Simultaneous Sensor Localization and Target Tracking with NLOS Mitigation
	Xiaoyan Fu, Yuanyuan Shang, Hui Ding and Xiuzhuang Zhou

<b>Session Organizer: Dr. Chun-Wei Lin, Dr. Tzung-Pei Hong, and Dr. Bay Vo</b>	
<b>S14: Intelligent Data Analysis and its Applications</b>	
<b>08:00-10:20</b>	
<b>S<sub>14</sub>-01</b>	A Projection-based Approach for Mining Highly Coherent Association Rules
	Chun-Hao Chen, Guo-Cheng Lan, Tzung-Pei Hong, Shyue-Liang Wang, and Yui-Kai Lin
<b>S<sub>14</sub>-02</b>	ICISLM: Design of an Integrated Cloud Information System for Logistic Management based on Web Server Virtualization
	Shang-Liang Chen, Yun-Yao Chen, Hsuan-Pei Wang and Chiang Hsu

<b>S<sub>14</sub>-03</b>	Hiding Sensitive Itemsets with Minimal Side Effects in Privacy Preserving Data Mining
	Chun-Wei Lin, Tzung-Pei Hong and Hung-Chuan Hsu
<b>S<sub>14</sub>-04</b>	The Bridge Edge Label Propagation for Overlapping Community Detection in Social Networks
	Jui-Le Chen, Jen-Wei Hu and Chu-Sing Yang
<b>S<sub>14</sub>-05</b>	A New Estimation of Distribution Algorithm to Solve the Multiple Traveling Salesmen Problem with the Minimization of Total Distance
	S. H. Chen and Y. H. Chen
<b>S<sub>14</sub>-06</b>	Subspace Learning with Enriched Databases Using Symmetry
	Konstantinos Papachristou, Anastasios Tefas and Ioannis Pitas
<b>S<sub>14</sub>-07</b>	Image Categorization Using Macro and Micro Sense Visual Vocabulary
	Chang-Ming Kuo, Chi-Kao Chang, Nai-Chung Yang, Chung-Ming Kuo and Yu-Ming Chen

**Session Organizer: Dr. Chien-Ming Chen, Dr. Mu-En Wu, and Dr. Yue-Hsun Lin**

**S15: Technologies for Next-Generation Network Environments**

**08:00-10:20**

<b>S<sub>15</sub>-01</b>	An Incremental Algorithm for Maintaining the built FUSP Trees based on the Pre-large Concepts
	Chun-Wei Lin, Wensheng Gan, Tzung-Pei Hong and Raylin Tso
<b>S<sub>15</sub>-02</b>	Another Improvement of RAPP: An Ultra-lightweight Authentication Protocol for RFID
	Xinying Zheng, Chien-Ming Chen, Tsu-Yang Wu, Eric Ke Wang and Tsui-Ping Chung
<b>S<sub>15</sub>-03</b>	A Security System based on Door Movement Detecting
	Ci-Rong Li, Chie-Yang Kuan, Bing-Zhe He, Wu-En Wu, Chi-Yao Weng, and Hung-Min Sun
<b>S<sub>15</sub>-04</b>	Network Operation and Maintenance System of meticulous Management Based on Data Analysis
	Qi-Te Wang, Ke-Bin Jia, Ye Yuan and Yu-Xin Song
<b>S<sub>15</sub>-05</b>	Study On Security Analysis of RFID
	Yi Hou and Jialin Ma
<b>S<sub>15</sub>-06</b>	Web Services Discovery with Semantic Based on P2P
	Jin Li, Yongyi Zhao and Bo Song

<b>S<sub>15</sub>-07</b>	Image Annotation and Refinement with Markov Chain Model of Visual Keywords and the Semantics
	Zhong-Hua Sun and Ke-Bin Jia

**Session Organizer: Dr. Shi-Huang Chen**

**S16: Intelligent Technologies and Telematics Applications**

**10:40-12:30**

<b>S<sub>16</sub>-01</b>	The Implementation of OBD-II Vehicle Diagnosis System Integrated with Cloud Computation Technology
	Jheng-Syu Jhou and Shi-Huang Chen
<b>S<sub>16</sub>-02</b>	Daily Power Demand Forecast Models of the Differential Polynomial Neural Network
	Ladislav Zjavka
<b>S<sub>16</sub>-03</b>	Design of Embedded Ethernet Interface Based on ARM11 and Implementation of Data Encryption
	Chunlei Fan, Zhiqiang Li, Qun Ding and Songyan Liu
<b>S<sub>16</sub>-04</b>	The Evaluation of the Business Operation Performance by Applying Grey Relational Analysis
	Dingtao Zhao, Su-Hui Kuo and Tien-Chin Wang
<b>S<sub>16</sub>-05</b>	An Echo-Aided Bat Algorithm to Construct Topology of Spanning Tree in Wireless Sensor Networks
	Yi-Ting Chen, Ming-Te Tsai, Bin-Yih Liao, Jeng-Shyang Pan and Mong-Fong Horng

**Session Organizer: Dr. Hsin-Chang Yang and Dr. Leon S.L. Wang**

**S17: Intelligent System Analysis and Social Networks**

**10:40-12:30**

<b>S<sub>17</sub>-01</b>	SGR-StarCraft: Somatosensory Game Rehabilitation via StarCraft
	Ching-Hsun Hsieh and Chia-Hui Wang
<b>S<sub>17</sub>-02</b>	Seek the Consent, Respect the Dissent: an Analysis of User Behaviors in Online Collaborative Community
	Xiaoyue Tang, Hui Wang, Zhengzheng Ouyang and Wei Yu
<b>S<sub>17</sub>-03</b>	Study on Parallax Scrolling Web Page Conversion Module
	Song-Nian Wang and Fong-Ming Shyu

<b>S<sub>17-04</sub></b>	A Graph Theory-based Evaluation of Strategy Set in Robot Soccer
	Jie Wu, Václav Snášel and Guangzhao Cui
<b>S<sub>17-05</sub></b>	Spatial and frequency domain-based feature fusion method for texture retrieval
	Rurui Zhou
<b>S<sub>17-06</sub></b>	Comparisons of Typical Discrete Logistic Map and Henon Map
	Bingbing Song and Qun Ding