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CISE 2007
 January 29-31, 2007
 Bangkok Thailand

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XIX. INTERNATIONAL CONFERENCE ON COMPUTER, INFORMATION AND SYSTEMS SCIENCE AND ENGINEERING

Time	Paper Title	Authors
09:00 10:00	Welcome & Registration	
	Monday: January 29, 2007	Conference Co-Chairman
	Conference Opening Address Opening Remarks on CISE 2007 Planery Talk	Chamnongthai Kosin Electronic and Telecommunication Engineering Department King Mongkut's University of Technology Thonburi, Bangkok, Thailand
10:00 12:00	Chair: Rossitza Setchi	Intelligent Systems
10001	A Flexible and Scalable Agent Platform for Multi-Agent Systems	Ae Hee Park, So Hyun Park, Hee Yong Youn School of Information and Communication Engineering, Sungkyunkwan University, Suwon, Korea
10002	PSF search algorithm for dual-exposure type blurred Image	Moon Soo Chang, Sung Wook Yun and PooGyeon Park Electrical and Computer Engineering Division, Pohang University of Science and Technology, Pohang, Kyungbuk, 790-784, Korea
10003	Intention Recognition using a Graph Representation	So-Jeong Youn, Kyung-Whan Oh Department of Computer Science, Sogang University, Seoul, Korea
10004	Progressive AAM based Robust Face Alignment	Daehwan Kim, Jaemin Kim, Seongwon Cho, Yongsuk Jang, Sun-Tae Chung, Boo-Gyoun Kim School of Electronic Engineering, Soongsil University, Seoul, Korea
10005	Market-Based Coordination of UAVs for Time-Constrained Remote Data Collection and Relay	Amir Ajorlou, Abdollah Homaifar, Albert Esterline, Jay G. Moore, Robert J. Bamberger Autonomous Control and Information Technology Center North Carolina A&T State University, 1601 Market Street, Greensboro, NC 27411, USA Johns Hopkins University Applied Physics Laboratory 11100 Johns Hopkins Rd., Laurel, MD 20723, USA
10008	Multi-scale Gabor Feature based Eye Localization	Sang-Hoon Kim, Sun-Tae Chung, Souhwan Jung, Jaemin Kim, Seongwon Cho School of Electronic Engineering, Soongsil University, Seoul, Korea
10009	Asymptotic Stability of Input-saturated System with linear-growth-bound disturbances via Variable Structure Control : An LMI Approach	Yun Jong Choi, Nam Woong Kong and PooGyeon Park Electrical and Computer Engineering Division, Pohang University of Science and Technology Pohang, Kyungbuk, 790-784, Korea
10006	Application of Pattern Search Method to Power System Security Constrained Economic Dispatch	A. K. Al-Othman, K. M. EL-Nagger Electrical Engineering Department, College of Technological Studies, Alrawda, 73452, P.O. Box 33198, Kuwait
12:00 13:00	Lunch Break	

13:00 15:00	Chair: Satean Tunyasirirut	Intelligent Systems
10013	An Enterprise Intelligent System Development and Solution Framework	Rajendra M Sonar Indian Institute of Technology Bombay, Powai, Mumbai-400076, India
10017	Control of Chaotic Dynamical Systems Using RBF Networks	Yoichi Ishikawa, Yuichi Masukake, and Yoshihisa Ishida Department of Electronics and Communications, Meiji University, Kawasaki , 214-8571, Japan
10011	Mapping Complex, Large – Scale Spiking Networks on Neural VLSI	Matthias Ehrlich, Christian Mayr, Stephan Henker, Karsten Wendt and René Schüffny ircuits and Systems Laboratory, Department of Electrical Engineering, Dresden University of Technology, Dresden, Germany
10175	Adaptive Car Safety System (ADCSS)	Shahram Jafari, Mohammad Ali Nikoei Shiraz University,Department of Computer Engineering Iran
10012	Robust Face Recognition using AAM and Gabor Features	Sang-Hoon Kim, Sun-Tae Chung, Souhwan Jung, Jaemin Kim, Seongwon Cho School of Electronic Engineering, Soongsil University, Seoul, Korea
10020	Towards Automatic Recognition and Grading of Ganoderma Infection Pattern Using Fuzzy Systems	Mazliham Mohd Su'ud ,Pierre Loonis and Idris Abu Seman Universiti Kuala Lumpur ,Sek 14, Jalan Teras Jernang,43650 Bandar Baru Bangi,Selangor,Malaysia
10021	Comparison between optimized passive vehicle suspension system and semi active fuzzy logic controlled suspension system regarding ride and handling	Mehrdad N .khajavi,Vahid Abdollahi Mechanical Engineering Department,shahid Rajaei University, Tehran,Iran
10026	The Imaging Methods for Classifying Crispiness of Freeze-dried Durian using Fuzzy Logic	Sittichon Kanitthakun, Pinit Kumhom, and Kosin Chamnongthai Electronics and Telecommunication Department, Engineering Faculty, King Mongkut's University of Technology, Thonburi, Bangkok, Thailand
15:00 15:15	Coffee Break	
15:15 17:15	Chair: Mehrdad N .Khajavi	Intelligent Systems
10028	Real-Time Defects Detection Algorithm for High-Speed Steel Bar in Coil	Se Ho Choi, Jong Pil Yun, Boyeul Seo, YoungSu Park and Sang Woo Kim Electrical and Computer Engineering Division, Pohang University of Science and Technology, Pohang, Gyung Buk, 790-784, Korea
10029	Fuzzy Logic Control for a Speed Control of Induction Motor Using Space Vector Pulse Width Modulation	Satean Tunyasirrut, Tianchai Suksri, and Sompong Srilad Department of Instrumentation Engineering, Pathumwan Institute of Technology, Thailand
10030	Level Control in Horizontal Tank by Fuzzy-PID Cascade Controller	Satean Tunyasirrut and Santi Wangnipparnto Pathumwan Institute of Technology, Thailand
10032	Affine Projection Algorithm with Variable Data-Reuse factor	ChangWoo Lee, Young Kow Lee, Sung Jun Ban, SungHoo Choi and Sang Woo Kim Electrical and Computer Engineering Division, Pohang University of Science and Technology, Pohang, Kyungbuk, 790-784, Korea
10034	A Unified Framework for a Robust Conflict-free Robot Navigation	S. Veera Ragavan, V. Ganapathy School of Engineering, Mechatronics Engineering Program, Monash University Malaysia, 46150 Petaling Jaya, Selangor, Malaysia
10036	Simulation Of Robotic Arm Using Genetic Algorithm & a H P	V. K. Banga, Y. Singh and R. Kumar Department of Applied Electronics & Instrumentation Engineering, Lala Lajpat Rai Institute of Engineering & Technology, Moga, Punjab,India
10038	Analysis of Investment in Knowledge inside OECD countries	Mohsen Gerami, JunSeok Hwang Techno-Economics & Policy Program, College of Engineering, Seoul National University Bldg # 37, San 56-1, Shillim-dong, Kwanak-gu, Seoul 151-742, Korea

10040	String Matching Using Inverted Lists	Chouvalit Khancome and Veer Boonjing KMITL, Thailand
Tuesday: January 30, 2007		
09:00 11:00	Chair: Hendry Muljadi	Knowledge Systems
10045	An Approach for Blind Source Separation using the Sliding DFT and Time Domain Independent Component Analysis	Koji Yamanouchi, Masaru Fujieda, Takahiro Murakami, and Yoshihisa Ishida School of Science and Technology, Meiji University 214-8571 Kanagawa, JAPAN
10046	Moving Data Mining Tools Toward a Business Intelligence System	Nittaya Kerdrasop and Kittisak Kerdrasop School of Computer Engineering, Suranaree University of Technology, 111 University Avenue, Muang District, Nakhon Ratchasima 30000, Thailand
10048	Meta-search in Human Resource Management	Jürgen Dorn and Tabbasum Naz Information Systems at the Computer Science faculty, Vienna University of Technology, Austria
10049	A Fast Directionally Constrained Minimization of Power Algorithm for Extracting a Speech Signal Perpendicular to a Microphone Array	Yasuhiko Okuma, Yuichi Suzuki, Takahiro Murakami, and Yoshihisa Ishida School of Science and Technology, Meiji University, Kanagawa, Japan
10051	A Taguchi Approach to Investigate Impact of Factors for Reusability of Software Components	Parvinder S. Sandhu, Pavel Blecharz and Hardeep Singh Computer Science & Engineering Department, Guru Nanak Dev Engineering College, Ludhiana(Punjab)-141006 India
10052	A Conceptual Query-Driven Design Framework For Data Warehouse	Resmi Nair Campbell Wilson Bala Srinivasan Monash University Melbourne, Australia
10053	Multimodal Reasoning in a Knowledge Engineering Framework for Product Support	Rossitza M. Setchi and Nikolaos Lagos School of Engineering, The Parade Cardiff University, UK
10055	A Survey on Life Science Database Citation Frequency in Scientific Literatures	Hendry Muljadi, Jiro Araki, Satoru Miyazaki, Asao Fujiyama Research Organization of Information and Systems, Tokyo, Japan
10059	The Factors Significant to Software Development Productivity	Zhizhong Jiang and Craig Comstock Department of Statistics, University of Oxford, OX1 3TG, U.K.
10063	IVE: virtual humans' AI prototyping toolkit	Cyril Brom, Zuzana Vlckova University, Faculty of Mathematics and Physics Malostranske' na'm. 2/25, Prague, Czech Republic
11:00 11:15	Coffee Break	
11:15 13:15	Chair: Parvinder S. Sandhu	Machine Intelligence
10064	Path planning of a Robot Manipulator using Retrieval RRT Strategy	K. Oh and E. Kim Department of Electrical and Electronic Engineering, Yonsei University, 134 Shinchon-dong, Sudaemoon-ku, Seoul 120-749, Korea
10065	A New Particle Filter Inspired by Biological Evolution : Genetic Filter	S. Park, E. Kim Department of Electrical and Electronic Engineering, Yonsei University, 134 Shinchon-dong, Sudaemoon-ku, Seoul 120-749, Korea
10066	Reducing Power in Error Correcting Code Using Genetic Algorithm	Heesung Lee, Joonkyung Sung, and Euntai Kim School of Electrical and Electronic Engineering, Yonsei University, Korea
10068	Learning Flexible Neural Networks for Pattern Recognition	A. Mirzaaghazadeh, H. Motameni, M.Karshenas, H. Nematzadeh Department of Computer Science, Azad University, Sari Branch, Iran
10070	Traffic flow prediction using Adaboost Algorithm and Random Forests as a weak Learner	Guy Leshem and Ya'acov Ritov Department of Statistics, The Hebrew University of Jerusalem, Mount Scopus Campus, Jerusalem, 91904, Israel

10071	Mobile Multicast support using Old Foreign Agent (MMOFA)	Hamed Rajabi, Naser Nematbakhsh, Naser Movahediniya Department of computer Engineering, Isfahan University, Isfahan, Iran
10073	Evolutionary Algorithms for the Multiobjective Shortest Path Problem	José Maria A. Panglinan and Gerrit K. Janssens Computer Science Department, Saint Louis University, Baguio, 2600 Philippines
10074	Building Gabor Filters from Retinal Responses	Johannes Partzsch, Christian Mayr and Rene Schuffny Endowed Chair for Neural Circuits and Parallel VLSI-Systems, Dresden University of Technology, Germany
13:15 14:00	Lunch Break	
14:00 16:00	Chair: Edward Lim	Machine Intelligence
10083	A New Heuristic for Improving the Performance of Genetic Algorithm	Warattapop Chainate, Peeraya Thapatsuwan and Pupong Pongcharoen Department of Industrial Engineering, Faculty of Engineering, Naresuan University, Pitsanulok 65000, Thailand
10084	The Influence of preprocessing parameters on text categorization	Jan Pomikalek, Radim Rehurek Masaryk University, Brno, Czech Republic
10086	Concept Indexing Using Ontology and Supervised Machine Learning	Rossitza M. Setchi and Qiao Tang School of Engineering, The Parade Cardiff University, UK
10087	Resolving Dependency Ambiguity of Subordinate Clauses Using Support Vector Machines	Sang-Soo Kim, Seong-Bae Park, Sang-Jo Lee Department of Computer Engineering, Kyungpook National University, Daegu 702-701, Korea
10088	Multivariate High Order Fuzzy Time Series Forecasting for Car Road Accidents	Tahseen A. Jilani and S. M. Aqil Burney Department of Statistics, University of Karachi, Karachi-75100, Pakistan
10041	EDULOGIC + Knowledge Management through Data Analysis in Education	Harvinder S. Saini, Alok Sharma, Raviteja Tiruvury Guru Nanak Engineering College, Ibrahimpatnam, Hyderabad, Andhra Pradesh, India
10042	Knowledge Modelling of a Hotel Recommendation System	B. A. Gobin, R. K. Subramanian Dept of Computer Science and Engineering Faculty of Engineering University of Mauritius
10043	Benefits & Issues of Open-Cut Coal Mining on the Socio-Economic Environment – The Iban Community in Mukah, Sarawak, Malaysia	Edward Lim, CA(Malaysia), CPA(Australia)
16:00 16:15	Coffee Break	
16:15 18:15	Chair: Pupong Pongcharoen	Knowledge Mining
10089	Preparation of Papers – A Comparison and Analysis of Name Matching Algorithms	C. Snae Naresuan University, Phisanulok, 65000 Thailand
10090	Suggestion of Ultrasonic System for Diagnosis of Functional Gastrointestinal Disorders: Finite Difference Analysis, Development and Clinical Trials	Won-Pil Park, Qyoun-Jung Lee, Dae-Gon Woo, Chang-Yong Ko, Eun-Geun Kim, Dohyung Lim, Yong-Heum Lee, Tae-Min Shin, Han-Sung Kim Institute of Medical Engineering, Yonsei University, Wonju, Korea
10091	Ultrasonic System for Diagnosis of Functional Gastrointestinal Disorders: Development, Verification and Clinical Trials	Eun-Geun Kim, Won-Pil Park, Dae-Gon Woo, Chang-Yong Ko, Yong-Heum Lee, Dohyung Lim, Tae-Min Shin, Han-Sung Kim, Gyoung-Jung Lee Institute of Medical Engineering, Yonsei University, Wonju, Korea
10094	Granulation Using Clustering and Rough Set Theory & its Tree Representation	Girish Kumar Singh, Sonajharia Minz School of Computer & Systems Sciences of Jawaharlal Nehru University New Delhi-11067, USA
10096	Two-Phase Optimization for Selecting Materialized Views in a Data Warehouse	Jiratta Phuboon-ob and Raweewan Auepanwiryakul School of Applied Statistics, National Institute of Development Administration (NIDA), Bangkok, Thailand
10098	Data Annotation Models and Annotation Query Language	Neerja Bhatnagar, Benjoe A. Juliano, Renee S. Renner Computer Science Department

		California State University, Chico, California 95929-0410
10099	Mining Frequent Patterns with Functional Programming	Nittaya Kerdprasop and Kittisak Kerdprasop School of Computer Engineering, Suranaree University of Technology, 111 University Avenue, Muang District, Nakhon Ratchasima 30000, Thailand
10154	Logic Program for Authorizations	Yun Bai School of Computing and Mathematics University of Western Sydney Penrith South DC, NSW 1797 Australia
Wednesday: January 31, 2007		
09:00 11:00	Chair: Akbar H. Borzabadi	Applied Mathematics and Numerical Analysis
10101	Global behavior in $(Q-xy)^2$ Potential	Krisanadej Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10104	Normal Edge-transitive Cayley Graphs on dihedral Groups of valency p	Ali. A. Talebi Department of mathematics, Iran University, Science and Technology, Narmak Tehran 16844, Iran
10107	Ping of C^* Elements in Finite Element Method Using Transformation Matrix	G.H. Majzooobi, B. Sharifi School of Mechanical Engineering, Azad University of Takestan, Takestan, Iran
10109	Community compromised combinatorial coalition scheme	Laor Boongasame, Thailand
10109	Quasi-Permutation Representations for the Group $SL(2,q)$ when Extended by a certain Group of order Two	Maryam Ghorbany Iran
10111	Optimal Control Problem, Quasi-Assignment Problem and Genetic Algorithm	Omid S. Fard and Akbar H. Borzabadi Department of mathematics, Damghan University of Basic Sciences, Damghan, Iran
10112	Parallelization Lattice Boltzmann Method for Cavity Flow Using Parallel Computing Toolkit and Server Message Block	Panjit Musik and Krisanadej Jaroensutasinee Science and Technology Nakhon Si Thammarat Rajabhat University, Muang Nakhon Si Thammarat, 80280 Thailand
10174	Approximate Solutions of Nonlinear Fredholm Integral Equations of the First Kind via Converting to Optimization Problems	Akbar H. Borzabadi, Omid S. Fard Dept. of Appl. Math. School of Mathematical Science Damghan Univ. of Basic Sciences 36715-364, Damghan, Iran
10180	Computation of D8 Flow Line at Ron Phibun Area, Nakhon Si Thammarat, Thailand	O. Boonklong, M. Jaroensutasinee and K. Jaroensutasinee O. Boonklong is with the Faculty of Science, Nakhon Si Thammarat Rajabhat University, Nakhon Si Thammarat, 80000 Thailand
11:00 11:15	Coffee Break	
11:15 13:15	Chair: Ali A. Talebi	Applied Mathematics and Numerical Analysis
10114	A New Method for Polynomial Interpolation	Rooholah Majdodin Sharif University of Technology, Department of Mathematical Sciences, Tehran, Iran
10116	A Column Generation Based Mathematical Modelling Approach to an Employee Partitioning Problem	Salem M. Al-Yakoob Department of Mathematics & Computer Science, College of Science, Kuwait Uni-versity, Kuwait, P. O. Box: 5969 Safat 13060, State of Kuwait
10117	Simulation of Lid Cavity Flow in Rectangular, Half-Circular and Beer Bucket Shapes Using Quasi-Molecular Modelling	S. Kulsri, M. Jaroensutasinee and K. Jaroensutasinee Institute of Science, Walailak University, Thasala, Nakhon Si Thammarat, 80160 Thailand
10118	A Comparison between Heuristic and Meta- Heuristic Methods for Solving the Multiple Traveling Salesman Problem	Sze San Nah, Tiong Wei King Faculty of Computer Science and Information Technology, Universiti Malaysia Sarawak

		Kota Samarahan 94300, Malaysia
10119	Phase Transformation Temperatures for Shape Memory Alloy Wire	Tan Wee Choon, Abdul Saad Salleh, Saifulnizan Jamian and Mohd. Imran Ghazali Faculty of Mechanical and Manufacturing, Kolej Universiti Teknologi Tun Hussien Onn, Beg Berkunci 101, Parit Raja, 86400 Batu Pahat, Johor, Malaysia
10181	Computation of D8 Flow Line at Ron Phibun Area, Nakhon Si Thammarat, Thailand	O. Boonklong, M. Jaroensutasinee and K. Jaroensutasinee
10169	Larval Occurrence and Climatic Factors Affecting DHF Incidence in Samui Island, Thailand	S. Wongkoon, M. Jaroensutasinee, K. Jaroensutasinee, W. Preechaporn, and S. Chumkiew School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat 80161, Thailand
10168	Climatic Factors Affecting Influenza Cases in Southern Thailand	S. Youthao, M. Jaroensutasinee and K. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhonsithammarat 80161, Thailand
13:15 14:00	Lunch Break	
14:00 16:00	Chair: Nerey H. Mvungi	Information and Communication Technologies
10120	Channel Estimation for OFDM over Fast Rayleigh Fading Channels	Jin-Goog Kimy, Tae-Joon Kim and Jong-Tae Limz Dept. of Electrical Engineering and Computer Science, Korea Advanced Institute of Science and Technology 373-1 Guseong-dong Yuseong-gu Daejeon, 305-701, Korea
10121	A Simple Classification Algorithm for Steel Bar In Coil using Wavelet Transform	Yeon Tak Kim, Jong Pil Yun, Boyeul Seo, Youngsu Park and Sang Woo Kim Electrical and Computer Engineering Division, Pohang University of Science and Technology, Pohang, Kyungbuk, 790-784, Korea
10128	A critical survey for Reusability Aspects of Component-based Systems	Arun Sharma, Rajesh Kumar, P. S. Grover Amity University, India
10130	Emerging Wireless Standards - WiFi, ZigBee and WiMAX	Bhavneet Sidhu, Deptt. of Computer Sc. & Engg. Guru Nanak Dev University, Amritsar
10131	Location Management in Cellular Networks	Bhavneet Sidhu, Lecturer Deptt. of Computer Sc. & Engg. Guru Nanak Dev University, Amritsar, Punjab, India
10136	Sensorless Commutation Control of Switched Reluctance Motor	Nerey H. Mvungi Computer and Systems Engineering Department University of Dar es Salaam P.O. Box 35131, Dar es Salaam. Tanzania
10139	Determining of threshold levels of burst by burst AQAM/CDMA in slow rayleigh fading environments	M. Ardebilipoor, F. Nejadebrahimi Electrical Engineering Department of K.N. Toosi University of Technology of Tehran, iran
10140	A Mobile Multihop Relay Dynamic TDD Scheme for Cellular Networks	Jong-Moon Chung, Hyung-Weon Cho, Ki-Yong Jin, Min-Hee Cho School of Electrical and Electronic Engineering, Yonsei University, Seoul, 120-749, Korea
10145	Receive and Transmit Array Antenna Spacing and Their Effect on the Performance of SIMO and MIMO Systems by Using an RCS Channel Model	N. Ebrahimi-Tofighi, M. ArdebiliPour, and M. Shahabadi Faculty of Electrical Engineering, K. N. Toosi University of Tech., Tehran, Iran
10146	Estimation of Buffer Size of Internet Gateway Server via G/M/1 Queuing Model	L.K. Singh, R.M.L. Riktesh Srivastava Avadh University, Faizabad, India
10149	Personalized Mobile Picture Puzzle	Saipunidzam Mahamad, Eliza Mazmee Mazlan, Rozana Kasbon, Khairul Shafee Kalid, and Nur Syazwani Rusdi Department of Information Technology/Information System Universiti Teknologi Petronas Bandar Seri Iskandar 31750, Tronoh, Perak, Malaysia
16:00 16:15	Coffee Break	

16:15 18:15	Chair: Mullica Jaroensutasinee	Bioinformatics, Computational & Systems Biology
10157	Weed Classification Using Histogram Maxima With Threshold For Selective Herbicide Applications	Irshad Ahmad, Abdul Muhamin Naeem, Muhammad Islam, Shahid Nawaz, Center for Information Technology, Institute of Management Sciences, Phase V, Hayatabad, Peshawar
10158	Weed Classification using Two Dimensional Weed Coverage Rate (2D-WCR) for Real-time Selective Herbicide Applications	Abdul Muhamin Naeem, Irshad Ahmad, Muhammad Islam, Department of Information technology, IM Sciences, Peshawar, Pakistan
10159	Assessing Habitat-Suitability Models with a Virtual Species at Khao Nan National Park, Thailand	W. Srisang, K. Jaroensutasinee, and M. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10160	Climatic Factors Affecting on Influenza Cases in Nakhon Si Thammarat	S. Chumkiew, W. Srisang, M. Jaroensutasinee and K. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10161	Seasonal Prevalence of Aedes aegypti and Ae. albopictus in Three Topographical Areas of Southern Thailand	W. Preechaporn, M. Jaroensutasinee, and K. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10062	Water Quality and Freshwater Fish Diversity at Khao Luang National Park, Thailand	S. Sutin, M. Jaroensutasinee, and K. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10163	Thailand National Biodiversity Database System With webMathematica and Google Earth	W. Katsarapong, W. Srisang, K. Jaroensutasinee, and M. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
10164	Morphometric Analysis of Tor tambroides by Stepwise Discriminant and Neural Network Analysis	M. Pollar, M. Jaroensutasinee, and K. Jaroensutasinee School of Science, Walailak University, 222 Thaiburi, Thasala District, Nakhon Si Thammarat, 80161, Thailand
Technical Equipment		
	1- Laptop Computer 2- LCD Data Projector 3- USB Flash Drive - Memory 4- CD/DVD-ROM Drive	5- PowerPoint Presentation Remote with Laser Pointer 6- PowerPoint Presentation/ Acrobat Reader Software 7- Each Technical Presentation is 30 Minutes including Discussions
Conference Reflections		