

## ACCEPTED PAPERS

ID	Title	Status
8	REPRESENT THE CURVED FEATURES OF AN IMAGE DATA BASED ON WAVELET PACKET AND PRIME RIDGELET TRANSFORM <b>Ngô Quốc Việt, Nguyễn Đình Thúc</b> <i>University of Natural Sciences, VNU-HCM</i>	Long paper
18	USING ONTOLOGY TO HELP ACHIEVE MOBILE, MULTI- SKILLED EMPLOYEES <b>Dang Tung, Cáthál Wilson, Con Sheahan</b> <i>Enterprise Research Centre, University of Limerick, Limerick,            Ireland</i>	Long paper
21	ADAPTIVE PHASE UNWRAPPING ALGORITHM <b>M.J. Huang</b> <i>Dep. Of Mech. Eng., National Chung Hsing University, Taichung,            Taiwan</i>	Long paper
22	AN APPROACH TO ESTIMATE SOFTWARE COSTS WITHIN A NARROW CONTEXT <b>Ngoc-Bao Nguyen, Viet-Ha Nguyen</b> <i>College of Technology, Vietnam National University, Hanoi</i>	Long paper
24	DESIGN AND IMPLEMENTATION OF A PROCESS MIGRATION SYSTEM FOR THE LINUX ENVIRONMENT <b>Nalini Vasudevan, Prasanna Venkatesh</b> <i>Yahoo! Software Development India</i>	Long paper
28	A SIMPLIFIED HIDDEN MARKOV MODEL FOR CELL PHASE RECOGNITION <b>Dat Tran, Tuan Pham</b> <i>University of Canberra, Australia            James Cook University, Australia</i>	Long paper
29	A MULTIPLE SEQUENCE ALIGNMENT VIA DC PROGRAMMING AND DCA <b>Le Thi Hoai An, Belghiti M. Tayeb, Pham Dinh Tao</b> <i>University of Paul Verlaine – Metz, France</i>	Long paper
32	GRAPH-BASED MODEL FOR OBJECT RECOGNITION	Long paper

	<b>Pham Trong-Ton, Augustin Lux, Tran Thi Thanh Hai</b> <i>INPG, INRIA Rhône-Alpes, France</i>	
37	IMAGE RETRIEVAL BASED ON VISUAL CONCEPT ONTOLOGY AND AUTOMATIC IMAGE ANNOTATION <b>Quoc Ngoc Ly, Anh Duc Duong, Thach Thao Duong, Duc Thanh Ngo</b> <i>University of Natural Sciences, VNU-HCM</i>	Long paper
38	MULTIMODAL INTERACTIONS FOR MULTIMEDIA CONTENT ANALYSIS <b>Thomas Martin, Jean-Marc Ogier, Alain Boucher</b> <i>MICA International Research Center, Hanoi, Vietnam</i> <i>IFI</i> <i>L3i - University of La Rochelle</i>	Long paper
49	A NEW METHOD FOR BOUNDARY-BASED SHAPE MATCHING AND RETRIEVAL <b>Minh-Son Dao, Minh-Nam Phuong</b> <i>Ministry of Public Security – Department of Immigration - Center of Information Technology, VietNam</i>	Long paper
56	COOPERATION IN THE PREY-PREDATOR PROBLEM WITH LEARNING CLASSIFIER SYSTEM <b>Trung Hau Tran, Cédric Sanza, Yves Duthen, Dinh Thuc Nguyen</b> <i>Paul Sabatier University – Toulouse III, France</i>	Long paper
59	IMAGE FILTERING USING VISUAL INFORMATION CONSISTENCY <b>Dang Bac Van, Le Dinh Duy, Duong Anh Duc</b> <i>University of Natural Sciences, VNU-HCM</i>	Long paper
61	EXPLOITING PROCESS PATTERNS FOR SOFTWARE PROCESS MODELS REUSE <b>Hanh Nhi Tran, Bernard Coulette, Bich Thuy Dong</b> <i>University of Natural Sciences, VNU-HCM</i>	Long paper
62	APPLYING AI TECHNIQUES FOR TRANSFERRING 3D FACIAL ANIMATION <b>Bui The Duy</b> <i>College of Technology, Vietnam National University, Hanoi</i>	Long paper

19	<p>TNT: TRANSPARENT NETWORK AND TRANSPORT LAYER NORMALIZER</p> <p><b>Cao Anh Tuan , Varun Kapoor</b>  <i>Vishwakarma Institute of Technology, India</i></p>	Short paper
20	<p>ONTOLOGY - MAS FOR MODELLING AND ROBUST CONTROLLING ENTERPRISES</p> <p><b>Dang Tung, Ben Flood, Cáthál Wilson, Con Sheahan</b>  <i>Enterprise Research Centre, University of Limerick, Limerick, Ireland</i></p>	Short paper
23	<p>THE IMPACT OF SELFISH NODE BEHAVIOR ON ARIADNE AND SEAD SECURE ROUTING PROTOCOLS IN MOBILE AD HOC NETWORK</p> <p><b>Shahriar ShamilUulu, Vedat Kiray, Niyazi Ari</b>  <i>International Ataturk Alatoo University, Bishkek, Kyrgyzstan</i>  <i>University of Technology Zurich, Zurich, Switzerland</i></p>	Short paper
25	<p>THE ITERATIVE CLOSEST POINT ALGORITHM BASED ON THIN PLATE SPLINE IN MONOMODAL IMAGE REGISTRATION</p> <p><b>Alireza Azimi, Emad Fatemizadeh</b>  <i>Sharif university of Technology, Tehran, Iran</i></p>	Short paper
26	<p>VISUALIZATION FRAMEWORK FOR IT GOVERNANCE SUPPORT AND SUBSEQUENT CONTROLLING OF DISTRIBUTED BUSINESS PROCESSES IN UBIQUITOUS COMPUTING</p> <p><b>Alexander HAMPEL, Edward W.N. BERNROIDER</b>  <i>University of Vienna, Austria</i>  <i>Vienna University of Economics and B.A., Austria</i></p>	Short paper
27	<p>TABLET PC APPLICATIONS IN AN ACADEMIC ENVIRONMENT</p> <p><b>Dat Tran, Wanli Ma, Dharmendra Sharma</b>  <i>University of Canberra, Australia</i></p>	Short paper
30	<p>OWL-BASED DATA CUBE FOR CONCEPTUAL MULTIDIMENSIONAL DATA MODEL</p> <p><b>Danh Le Phuoc, Thanh Binh Nguyen</b>  <i>Learning Resource Centre, Hue University, Vietnam</i>  <i>Information Technology Centre, Hue University, Vietnam</i></p>	Short paper

46	<p>AN INTEGRATED EMBEDDED WEB-SERVICE FRAMEWORK FOR ELECTRONIC DEVICE COMMUNICATION</p> <p><b>Huynh Anh Vu, Nguyen Huy Dung, Ram Gopalakrishnan</b>  <i>Nanyang Technological University, Singapore</i></p>	Short paper
50	<p>AUTOMATIC QUESTION EXTRACTION FROM MEETING AND DIALOG RECORDING</p> <p><b>Vu Minh Quang, Eric Castelli, Laurent Besacier, Pham Thi Ngoc Yen</b>  <i>MICA International Research Center, Hanoi, Vietnam</i></p>	Short paper
53	<p>TOWARD A MORPHOLOGIC AND EMOTIONAL INTRUSIONS DETECTION SYSTEM</p> <p><b>F. A. Barika, N. El Kadhi, K. Ghedira</b>  <i>Laboratoire SOIE, Le Bardo Tunisie</i></p>	Short paper
54	<p>CLASSIFICATION OF HUMAN AND VEHICLE IN A TRAFFIC VIDEO SURVEILLANCE SYSTEM</p> <p><b>Tieu Thi Ngoc Dung, Nguyen Thai Binh</b>  <i>Korea University, Seoul, Korea</i>  <i>Hanoi University of Technology, Vietnam</i></p>	Short paper