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鄭鈺霖 (Jack, Yu-Lin Jeng)			
專長及研究領域			
數位學習、人工智慧、資料庫系統、雲端軟體應用、手持裝置軟體應用與設計			
學歷(大學以上學歷)			
學歷	學校	國別	主修學門
博士	國立成功大學工程科學系	中華民國	資訊與應用
經歷			
名稱	起迄日期	擔任工作	
財團法人資訊工業策進會雲端系統軟體研究所	2012.01 – 2014.07	專案管理經理	
財團法人資訊工業策進會創新應用服務研究所	2011.02 – 2011.12	研發工程師	
榮譽與證照			
財團法人資訊工業策進會 2014 年專利分析與布局競賽第二名			
財團法人資訊工業策進會 2012 年技術成就獎之銅質獎			
著作(近年)			
(A)期刊著作			
1. Yu-Lin Jeng, Tien-Chi Huang, Yueh-Min Huang, "Web 2.0 based Learning Management System for Supporting SCROM & QTI", Journal of Internet Technology, Vol. 09, 2008, pages 307-312 (SCI)			
2. Yueh-Min Huang, Yu-Lin Jeng, Tien-Chi Huang, "An Educational Mobile Blogging System for Supporting Collaborative Learning", Educational Technology & Society, vol. 12(2), 2009, pages 163-175 (SSCI)			
3. Yu-Lin Jeng, Kun-Te Wang, Yueh-Min Huang, "Retrieving Video Features for Language Acquisition", Expert Systems With Applications, vol. 36(3), Part 1, 2009, Pages 5673-5683 (SCI、SSCI)			
4. Kun-Te Wang, Yueh-Min Huang, Tzone-I Wang, and Yu-Lin Jeng, "A Blog-based Dynamic Learning Map", Computer & Education, vol. 51(1), 2008, pages 262-278, (SSCI)			
5. Yueh-Min Huang, Juei-Nan Chen, Yen-Hung Kuo, and Yu-Lin Jeng, "An Intelligent Human-Expert Forum System based on Fuzzy Information Retrieval Technique", Expert Systems With Applications, 34(1), 2008, pp. 446-458 (SCI)			
6. Yueh-Min Huang, Juei-Nan Chen, Tien-Chi Huang, Yu-Lin Jeng, and Yen-Hung Kuo, "Standardized Course Generation Process using Dynamic Fuzzy Petri Nets", Expert Systems With Applications, 34(1), 2008, pages 72-86 (SCI、SSCI)			
7. Kun-Te Wang, Yueh-Min Huang, Yu-Lin Jeng, Tzone-I Wang, "Applying Dynamic Blog-based Learning Map in Web Tutoring Assistancess", Lecture Note in Computer Science 4705, Part I, pp. 1119–1132, 2007. (SCI)			
8. Yueh-Min Huang, Yen-Hung Kuo, Juei-Nan Chen, Yu-Lin Jeng, "NP-miner: A Real-time Recommendation Algorithm by Using Web Usage Mining", Knowledge-Based Systems, Vol. 19, Issue 4, 2006, pp. 272-286 (SCI)			
9. Yu-Lin Jeng, Yueh-Min Huang, Yen-Hung Kuo, Juei-Nan Chen, and William C. Chu, "ANTS: Agent-based			

navigational training system", Lecture Notes in Computer Science Volume 3583, pp320-325 2005. (SCI)

(B)研討會論文

1. Yen-Hung Kuo, Yu-Lin Jeng, Juei-Nan Chen, "A Hybrid Cloud Storage Architecture for Service Operational High Availability", the 7th IEEE International Workshop on Quality Oriented Reuse of Software (QUORS 2013), 2013
2. Shih-Yeh Chen, Chin-Feng Lai, Yueh-Min Huang, Yu-Lin Jeng, "Intelligent Home-Appliance Recognition over IoT Cloud Network", the 9th International Wireless Communications & Mobile Computing Conference (IWCMC 2013), 2013
3. Yu-Lin Jeng, "An OpenID based Authentication Mechanism in a Distributed System Environment", the 3rd International Conference on Signal and Information Processing, 2012
4. Qing Tan, Kinshuk, Yen-Hung Kuo, Yu-Lin Jeng, Po-Han Wu, Yueh-Min Huang, Tzu-Chien Liu, Maiga Chang, "Location-Based Adaptive Mobile Learning Research Framework and Topics", the 12th IEEE International Conference on Computational Science and Engineering (CSE-09), Vancouver, Canada, August 29-31, 2009.
5. Qing Tan, Po-Han Wu, Yu-Lin Jeng, Kinshuk, Yueh-Min Huang, "Mobile computing Architecture for Multi-Platform Adaptation", IADIS Wireless Applications and Computing 2009 (WAC 2009) Conference, Algarve, Portugal, June 17 - 19, 2009.
6. Po-Han Wu, Sheng-Hui Hsu, Yu-Lin Jeng, Yueh-Min Huang, Gwo-Jen Hwang, "Integrating cognitive apprenticeship method in a m-learning technology course for mathematics education", IADIS International Conference Mobile Learning 2009, Barcelona, Spain, February 26 - 28, 2009.
7. Sheng-Hui Hsu, Po-Han Wu, Tien-Chi Huang, Yu-Lin Jeng, Yueh-Min Huang, "From traditional to digital: factors to integrate traditional game-based learning into digital game-based learning environment", The 2nd IEEE International Conference on Digital Game and Intelligent Toy Enhanced Learning (DIGITEL), Banff, Canada, November 17-19, 2008.
8. Yu-Lin Jeng, Kun-Te Wang, Yueh-Min Huang, Ming-Tyi Wu, Wu-Yuin Hwang, "Dynamic Video Retrieval System for English Language Learning", in Proceedings of First IEEE International Conference on Ubi-media Computing and Workshops, pp. 302-307, 2008.
9. Tien-Chi Huang, Yueh-Min Huang, Yu-Lin Jeng, Yi-Ming Huang, "A Zone-based Mobile Learning Architecture in Pervasive Computing Environments", in Proceedings of 6th International Conference on Web-based Learning (ICWL 2007), pp. 433-436, 2007.
10. Yu-Lin Jeng, Yueh-Min Huang, Tien-Chi Huang, Kun-Te Wang, Yi-Ming Huang, "Web Course Recommendation Using Group Decision Making Algorithm", in Proceedings of 6th International Conference on Web-based Learning (ICWL 2007), pp. 429-432, 2007.
11. Yueh-Min Huang, Yu-Lin Jeng, Shu-Chen Cheng, Jim-Min Lin, "Integrating UDDI searching mechanism into SCORM XML Metadata", in Proceedings of 5th International Conference on Web-based Learning (ICWL 2006), 2006.
12. Yueh-Min Huang, Yen-Hung Kuo, Jim-Min Lin, Yu-Lin Jeng, Juei-Nan Chen, "Fuzzy Information Retrieval Techniques for Help-Seeking System," in Proceedings of 9th Joint International Conference on Information Sciences, 2006.
13. Yen-Hung Kuo, Juei-Nan Chen, Yu-Lin Jeng, and Yueh-Min Huang, "Real-time Learning Behavior Mining for e-Learning," in Proceedings of The 2005 IEEE/WIC/ACM International Conference on Web Intelligence, 2005.

14. Yen-Hung Kuo, Yueh-Min Huang, Juei-Nan Chen, Yu-Lin Jeng, "Extended Real-time Learning Behavior Mining," in Proceeding of International Conference on Advanced Learning Technologies (ICALT 2005), 2005

計畫執行

指導學生情況(碩士生及大學專題生)

主辦及參與會議