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Speaker's Biography

Paper code	20110544		
Title of Paper	Adaptive Vector Length Interpolation for Whole-Frame Error Concealment of Temporal MDC		
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Speaker's Biography (Please detail below special points of background experience)			
<p>Wen-Ping Lai is an Assistant Professor of Multimedia Communications in the School of Communications Engineering at Yuan Ze University, Taiwan. He received the Ph.D. degree in physics from University of Oregon, USA. He worked as a research associate of CERN, Geneva, Switzerland for two years. He was the recipient of Post-Doctoral Fellowship of Taiwan's Academia Sinica for three years. In the past few years, he was the project investigator of seven research grants from NSC (National Science Council), Taiwan. These research works were primarily on embedded software, networking systems, and multimedia communications. He was also the recipient of the Excellent Project Investigator Award of 2003 NSC Open Source Development. He served as an academia committee member of the 2005 International Conference on Open Source, and a program committee member of the 2010 International Workshop on Intelligent Sensors and Smart Environments. He is a member of IEEE. His current research interests include network congestion control, scalable video coding, and cross-layer design of multimedia communications.</p>			
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