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Speaker's Biography

Paper code	20100347		
Title of Paper	The Adaptive Seamless Service Mechanism Design for Scalable Video Coding Extension of H.264/AVC Video Stream over IEEE 802.16e Network		
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Speaker's Biography (Please detail below special points of background experience)			
<p>Jiun-Yu Tu (guguracoon@gmail.com) received his B.S. degree in electrical engineering from I-Shou University, Taiwan, R.O.C., and M.S. in communication engineering from National Central University, Taiwan. He is now a Ph.D. Student in the department of Communication Engineering of National Central University, Taiwan. He does his research in the field of wireless communication network integration, and has the interest in developing the creative application services over the wireless communication networks. Currently, he focuses on the research topic of the scalable video coding over wireless communication networks, and tries to analysis the transportation features of the scalable video coding streams to overcome some considerable issues.</p>			