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Speaker's Biography

Paper code	20110728		
Title of Paper	An Effective Scheme for Optical Doppler Shift Alleviation in Intelligent Transportation System Integrating Visible Light Communication		
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<p>Ying Yi, he received the B.S degree in Information Technology from HeBei Normal University, in HeBei Province, China, and M.E. degrees from the Department of Electronics and Radio Engineering, Kyung Hee University, Korea, in 2008 and 2010, respectively. He is currently pursuing the Ph.D degree in Department of Electronics and Radio Engineering, Kyung Hee University, Korea. His current research interests are Visible light communication, Ad-hoc/Mesh network, MIMO-OFDM and MC/DS-CDMA.</p>			
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