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## Speaker's Biography

<b>Paper code</b>	2010497		
<b>Title of Paper</b>	Winner-Hopf Interpolation Aided Kalman Filter-Based Channel Estimation for MB-OFDM UWB Systems in Time Varying Dispersive Fading Channel		
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<b>Speaker's Biography (Please detail below special points of background experience)</b>			
<p>I am a graduate student of Inha University, South Korea major in Information and Communication Engineering since March, 2008. Basically I am a faculty member of the department of Applied Physics, Electronics &amp; Communication Engineering (APECE), Faculty of Engineering &amp; Technology, University of Dhaka, Bangladesh since September, 2005. Now I am on study leave to complete my higher studies.</p> <p>Presently I am a member of Wireless System Research Group in Telecommunication Engineering Research Lab (TelLab) in Inha University. My research filed is Wireless Communication in general and Ultra-wideband (UWB) in particular under the supervision of renowned researcher Kyung Sup Kwak, Prof, Graduate School of Information Technology and Telecommunications</p>			
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