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Speaker's Biography

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Title of Paper	Signal Propagation Scenario Simulator for Planning Measurement Points to Improve Positioning Performance		
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Speaker's Biography (Please detail below special points of background experience)			
<p><i>Uzair Ahmad</i> (uzair@etri.re.kr) received MS degree in Information Technology in 2002 from National University of Sciences and Technology (NUST), Pakistan, and a Ph.D in Computer Engineering in August 2004, from Kyung Hee University, Republic of Korea. Since October 2008 he is working as Research Engineer in Vehicle-IT Convergence Research Department of Electronics and Telecommunications Research Institute (ETRI), Korea. His research interests include signal processing algorithms indoor/outdoor seamless positioning.</p>			