

**The 12th International Conference
on Advanced Communication Technology 2010**
February 7 – 10, 2009, Phoenix Park, Republic of Korea, <http://www.icact.org>

Speaker's Biography

Paper code	2010209		
Title of Paper	Low Complexity Downlink Channel Estimation for LTE Systems		
Speaker's Name	Md. Masud Rana		
Title	(Mr. / Ms. / Dr. / Prof.) Mr.		
Organization	Kyung Hee University		
Position in Organization	Student		
E-mail	masud@vlsi.khu.ac.kr		
Full Mailing Address	CSA & VLSI Lab., Room No. 330-2, Dept. of Electronics & Radio Engineering , College of Electronics and Information Kyung Hee University (Global Campus), 1-Seocheon-Dong, Giheung-Gu, Yongin-Si , Gyeonggi-Do, 446-701, South Korea E-mail: mamaraece28@yahoo.com, Tel: +82 31 201-2196 (Lab.) +82 31 201-5311 (R)		
City	Yongin	State	Gyeonggi
Country	South Korea	Postal Code	449-701
Tel. No.	201-2196 (lab.)	Fax. No.	
Speaker's Biography (Please detail below special points of background experience)			
<p>Md. Masud Rana was born in Rajshahi, Bangladesh. He received the B. Sc. Engg. degree in Electronics & Communication Engineering (ECE) from Khunla University of Engineering & Technology (KUET), Bangladesh in February 2006. He joined the department of ECE, KUET as a faculty on 2006 and is on leave from August 2008. His current research interests include broadband digital communications systems, channel estimation and tracking, interference prediction and cancellation, equalization, digital signal processing in communications, OFDM, cooperative communications as well as single and multicarrier transmission. He is now a master's student in the department of Electronics and radio Engineering, Khyung Hee University, South Korea. He is a member of the Institute of Electronics Engineers of Korea (IEEK), Institute of Engineers Bangladesh (IEB), and live member of Bangladesh Electronics Society (BES).</p>			