The 13th International Conference on Advanced Communication Technology 2011

February 13 – 16, 2011, Phoenix Park, Republic of Korea, http://www.icact.org

Speaker's Biography

		T		
Paper code		20110716		
Title of Paper		Stereo-based Road Obstacle Detection and Tracking		
Speaker's Name		Sang Hyun Han		
Title		Mr.		
Organization		POSTECH		
Position in Organization		STUDENT		
E-mail		han567@postech.ac.kr		
Full Mailing Address		790-784 san 31, Hyoja-dong, Nam-gu		
City	Po hang		State	Gyeongsangbuk-do
Country	Korea, republ	lic of	Postal Code	790-784
Tel. No.	+82-54-279-5883		Fax. No.	+82-54-279-2903
Speaker's Biography (Please detail below special points of background experience)				
Sang Hyun Han received a B.S degree in Electrical Engineering at University of Illinois at Urbana-				
Champaign in 2009. Now he is a M.S candidate in Department of Electronic and Electrical Engineering at				
POSTECH and a member of the Advanced Signal Processing Laboratory. His research interests include stereo				
vision and feature recognition.				

Please complete this form.