

**The 14th International Conference
on Advanced Communication Technology
(ICACT2012)**

Speaker's Biography

Paper code	20120237		
Title of Paper	Enhanced indoor propagation model for WLAN System		
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Speaker's Biography (Please detail below special points of background experience)			
Ahmed D. Kora received the M.S. degree in Physics from the “Université d'Abomey-Calavi”, Cotonou, Benin, in 1998, the teaching certificate “Certificat d'Aptitude au Professorat dans l'Enseignement du Secondaire (CAPES)” in Physics Sciences from the teaching school in the same University in 2000, the Master “Réseaux Télécoms” degree from the “Ecole Supérieure Multinationale des Télécommunications (ESMT)”, Dakar, Senegal, in 2003, and the Ph.D. degree in telecommunication from the University of Limoges, France, in 2007. He is currently Professor with the ESMT and in charge of coordinating the Graduate Program in Telecommunications named INGC. He has trained a number of professionals from many organizations and telecommunication operators on Wimax, Fiber optic, VSAT, Mobile networks, ... He is also in charge of Fiber Optic Association (FOA) and Global VSAT Forum (GVF) certification program at ESMT. His research activities and published papers which can be found in IEEE Digital library and other journal include channel estimation, iterative processing for MIMO communications, microwave, WiFi and optical communication.			