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Speaker's Biography

Paper code	20120320		
Title of Paper	Grid Analysis of MISO Image Super resolution Techniques		
Speaker's Name	Toufeeq Ahmad		
Title	Mr		
Organization	Beijing University of Posts and Telecommunications, Beijing, China		
Position in Organization	Ph.D. Scholar		
E-mail	engrtoufeeqahmad@gmail.com		
Full Mailing Address	Room # 4-204, Foreign Student Apartment No. 2, Beijing University of Posts and Telecommunications, 10 Xi Tucheng Lu, 100876, Beijing, P.R.China		
City	Beijing	State	Beijing
Country	P.R.China	Postal Code	100876
Tel. No.	+86-13811864294	Fax. No.	+86-10-62285440
Speaker's Biography (Please detail below special points of background experience)			
<p>I received my B.Sc. (Electrical Engineering) and M.Sc. (Telecommunication Engineering) degree from U.E.T. Peshawar (Pakistan) in 2004 and 2007 respectively. After my graduation, I served IQRA University and U.E.T. Peshawar as a Lecturer and A.P respectively. Currently, I am a Ph.D. Scholar at Beijing University of Posts and Telecommunications (BUPT), Beijing, P.R.China. My broad research interests include signal and image processing and it's related applications. My Ph.D. research topic is about image and video super resolution. Mathematically, which is a challenging ill-posed inverse problem. Currently, I am working on a new hybrid model for MISO reconstruction-based super resolution.</p>			