

Personal information

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Nationality(-ies)	Pakistani
Date of birth	December 28, 1982
Gender	Male
Research Interest	My research interests focus in the areas of antenna and microwave systems

Employment History

2014 – present	Assistant Professor at Department of Telecommunication, MUET, Jamshoro, PK
2008 – 2014	Lecturer at Department of Telecommunication, MUET, Jamshoro, PK
2006 – 2008	Lab. Lecturer at Department of Telecommunication, MUET, Jamshoro, PK

Education

2013	M.E. in Telecommunication and Control Engineering - MUET, Jamshoro, PK
2006	B.E. in Telecommunication Engineering - MUET, Jamshoro, PK

Areas of Expertise

- Antenna and Microwave Systems
- Telecommunication and Control

Professional Training

2011	Workshop on Simulating Wireless Communication Systems using MATLAB - held at MUET, Jamshoro
2010	Workshop on Rohde and Schwarz training on Latest Technologies in RF and Microwaves - held at MUET, Jamshoro
2007	Training on Telecommunication Technology - held at MUET, Jamshoro
2007	Workshop on e-Journals, e-brary Databases and OPACs Awareness - held at MUET, Jamshoro

Additional information

Annexes

1	List of publications
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Attachment 1: List of publications

Publications

- [1] S. Pengfei, M. R. Anjum, Z. Yue, R. A. Soomro, and F. Manzoor, "Tone-reservation based on fractional fourier transform for chirp-based ofdm," *International Journal of Scientific and Engineering Research*, vol. 4, pp. 1781–1783, August 2013.
- [2] R. A. Soomro, A. Memon, A. Talpur, D. Akhtar, P. Rajani, and N. Baloch, "Parametric variation based analysis and effective design of rectangular patch antenna for bluetooth application," *IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)*, vol. 7, pp. 40–45, Jul. - Aug 2013.