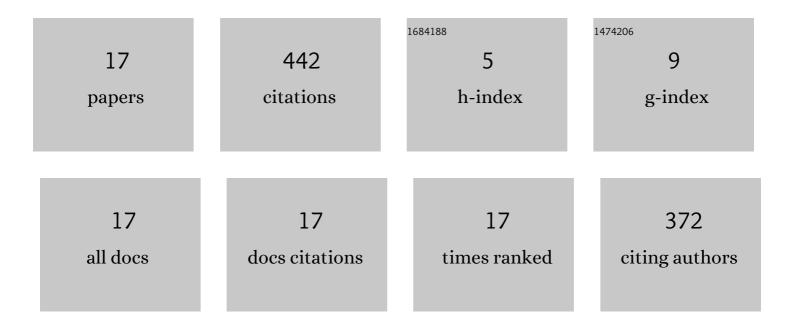
Deepti Das Krishna

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	RF energy harvesting systems: An overview and design issues. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21633.	1.2	103
2	Low Cost Compact Rectifier for RF Energy Harvesting. , 2018, , .		1
3	IoT based smart irrigation system and nutrient detection with disease analysis. , 2017, , .		50
4	A Novel J Slot Antenna for UWB WiMedia. Procedia Computer Science, 2016, 93, 89-93.	2.0	1
5	On the Visualization of the Weaver's "Third Method―for SSB Generation. IETE Journal of Education Online, 2015, 56, 28-33.	0.6	1
6	Compact CPW Fed Band-Notched Antenna for Portable UWB Applications. , 2012, , .		0
7	A compact printed inverted cone antenna for UWB based applications. , 2010, , .		0
8	Design of a microstip fed step slot antenna for UWB communication. Microwave and Optical Technology Letters, 2009, 51, 1126-1129.	1.4	43
9	Ultraâ€wideband slot antenna with bandâ€notch characteristics for wireless USB dongle applications. Microwave and Optical Technology Letters, 2009, 51, 1500-1504.	1.4	7
10	Design of a Compact Semi-Elliptic Monopole Slot Antenna for UWB Systems. IEEE Transactions on Antennas and Propagation, 2009, 57, 1834-1837.	5.1	82
11	CPW-Fed Koch Fractal Slot Antenna for WLAN/WiMAX Applications. IEEE Antennas and Wireless Propagation Letters, 2008, 7, 389-392.	4.0	112
12	A CPW-fed Triple Band Monopole Antenna for WiMAX/WLAN Applications. , 2008, , .		20
13	Band Notched Semi-elliptic Slot antenna for UWB Systems. , 2008, , .		10
14	A Compact Dual Frequency Antenna with Sierpinski Gasket Based Slots. , 2007, , .		4
15	A compact dual frequency antenna with Sierpinski gasket based slots. , 2007, , .		3
16	PLANAR ELLIPTICAL UWB ANTENNA WITH BAND-NOTCH CHARACTERISTICS. International Journal on Wireless and Optical Communications, 2007, 04, 183-194.	0.2	4
17	Circular microstrip antenna with a sector-slot for dual-port operation. Microwave and Optical Technology Letters, 2006, 48, 505-508.	1.4	1