

Virendra Kumar Saxena

List of Publications by Year in descending order

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22
papers

213
citations

1307594

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1588992

8
g-index

22
all docs

22
docs citations

22
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Dielectric properties of nanocrystalline Co-Mg ferrites. Journal of Alloys and Compounds, 2015, 649, 362-367.	5.5	48
2	Stacked Arrangement of Rectangular Microstrip Patches for Circularly Polarized Broadband Performance. IEEE Antennas and Wireless Propagation Letters, 2010, 9, 910-913.	4.0	46
3	Structural and magnetic behavior of nanocrystalline Cr doped Co-Mg ferrite. Ceramics International, 2018, 44, 6747-6753.	4.8	30
4	Wideband dual-frequency right triangular microstrip antenna with parallel narrow slits. Microwave and Optical Technology Letters, 2010, 52, 1082-1087.	1.4	15
5	Study of Dielectric Properties of Nanocrystalline Cobalt Ferrite Upto Microwave Frequencies. Macromolecular Symposia, 2015, 357, 38-42.	0.7	14
6	Right isosceles triangular microstrip antenna with narrow L-shaped slot. Microwave and Optical Technology Letters, 2009, 51, 3006-3010.	1.4	10
7	Probe feed elliptical patch antenna with slits for WLAN application. , 2008, , .		8
8	Broadband gap-coupled assembly of patches forming elliptical patch antenna. Microwave and Optical Technology Letters, 2011, 53, 340-344.	1.4	8
9	Compact dual frequency wide band circular patch antenna with U-slot. , 2009, , .		7
10	Single feed circularly polarized edge truncated elliptical microstrip antenna. , 2009, , .		6
11	Broadband circular patch microstrip antenna with diamond shape slot for space communication. , 2009, , .		5
12	Modified rectangular patch antenna with air-gap for improved bandwidth. , 2008, , .		4
13	Circularly polarized stacked square patch microstrip antenna with tuning stubs. , 2011, , .		3
14	Dual frequency rectangular patch antenna with a rectangular notch for improved bandwidth performance. , 2008, , .		2
15	Broadband dual frequency hexagonal microstrip antenna for modern communication systems. , 2009, , .		2
16	Stacked arrangement of edge truncated elliptical and conventional circular patches for modern communication systems. Microwave and Optical Technology Letters, 2011, 53, 947-952.	1.4	2
17	Single-feed compact wideband elliptical patch antenna with narrow slits. , 2009, , .		1
18	Rectangular patch antenna with orthogonal crossed slits. , 2009, , .		1

#	ARTICLE	IF	CITATIONS
19	Stacked arrangement of modified hexagonal and square microstrip patches for broadband circularly polarized performance. , 2011, , .		1
20	Multi frequency circular patch antenna with slit for modern communication systems. , 2008, , .		0
21	Simulation of a dual band circular patch antenna with an off centered narrow ring slit. , 2008, , .		0
22	Broadband circularly polarized gap-coupled arrangement of rectangular patches for modern communication systems. Microwave and Optical Technology Letters, 2011, 53, 2935-2939.	1.4	0