

# Victor A Kazmirenko

## List of Publications by Year in descending order

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43  
papers

84  
citations

1937685

4  
h-index

1720034

7  
g-index

44  
all docs

44  
docs citations

44  
times ranked

33  
citing authors



#	ARTICLE	IF	CITATIONS
19	Q-factor of micromechanically tuned microstrip resonator. , 2015, , .		1
20	Microwave passive and active composites based on dielectrics. , 2015, , .		1
21	Quality factor of tunable shielded cylindrical metal-dielectric resonator. , 2014, , .		1
22	Waveguide variable attenuator suitable for electromechanical control. , 2013, , .		0
23	Microwave methods of ferroelectrics and related materials investigation. , 2008, , .		0
24	Microwave study of ferroelectrics in waveguide. , 2008, , .		0
25	Coplanar Line Based Low Loss Microwave Phase Shifters with Electromechanical Control. , 2007, , .		1
26	Coplanar line based low loss microwave phase shifters with electromechanical control. , 2007, , .		0
27	Low Loss Microwave Piezo-Tunable Devices. , 2006, , .		15
28	Tunable Microwave Devices Based on the Design Reconfiguration by Piezoelectric Actuator. , 2006, , .		0
29	Non-resonant, electrode-less method for measuring the microwave complex permittivity of ferroelectric thin films. Measurement Science and Technology, 2005, 16, 1792-1797.	2.6	7
30	Waveguide dielectric phase shifter with fast piezoelectric control. , 2005, , .		3
31	Piezo-controlled dielectric phase shifter with microstrip and coplanar lines. , 2005, , .		2
32	Non-Resonant Waveguide Technique for Measurement of Microwave Complex Permittivity of Ferroelectrics and Related Materials. Journal of the Korean Ceramic Society, 2005, 42, 449-454.	2.3	0
33	Microelectromechanical analog phase shifter simulation. , 2004, , .		0
34	Frequency agile microwave dielectric components integrated with high-speed piezoelectric actuator. , 2003, , .		0
35	Ferroelectric Thin Film Microwave Examination. Ferroelectrics, 2003, 286, 353-356.	0.6	5
36	Electrically Tunable Phase Shifters With Air-Dielectric Sandwich Structure. Materials Research Society Symposia Proceedings, 2002, 720, 3121.	0.1	11

#	ARTICLE	IF	CITATIONS
37	Microwave Dielectric Spectroscopy of Ferroelectric Thin Films. Materials Research Society Symposia Proceedings, 2002, 720, 321.	0.1	4
38	Microwave coplanar line phase shifter with paraelectric film (method of analysis). , 0, , .		0
39	Microwave investigation of ferroelectric bulk and film materials. , 0, , .		1
40	Measurement of bulk and film ferroelectric materials properties at microwaves. , 0, , .		0
41	Low loss phase shifter based on piezocontrolled dielectric composite. , 0, , .		1
42	Waveguide technique for ferroelectric bulk and film microwave study. , 0, , .		0
43	Ferroelectrics Study at Microwaves. , 0, , .		3