

# Ramil Mustafin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4057891/publications.pdf>

Version: 2024-02-01

11  
papers

35  
citations

1937685

4  
h-index

2053705

5  
g-index

14  
all docs

14  
docs citations

14  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Method of fault location for double line-to-earth faults in distribution networks. Engineering Science and Technology, an International Journal, 2016, 19, 1668-1671.	3.2	6
2	A detection technique for black ice and frost depositions on wires of a power transmission line by location sounding. Russian Electrical Engineering, 2011, 82, 541-543.	0.6	4
3	Muon spin echo in zero external magnetic field. Physical Review B, 2000, 61, 5891-5894.	3.2	1
4	Electron spin resonance and nuclear magnetic resonance of sodium macrostructures in strongly irradiated NaCl-K crystals: Manifestation of quasi-one-dimensional behavior of electrons. JETP Letters, 1998, 67, 189-195.	1.4	4
5	Formation of the sodium 1-D structures in doped NaCl by high energy electron irradiation. Vacuum, 1998, 51, 239-243.	3.5	5
6	Superconducting properties of hydrogenated $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+\delta}$ single crystals. Physica C: Superconductivity and Its Applications, 1998, 309, 105-112.	1.2	0
7	Electronic superconductor $\text{Pr}_2\text{CuO}_4-x\text{F}_x$ : Magnetic correlations at high temperatures ( $150 < T < 600$ K) according to $^{19}\text{F}$ NMR data. JETP Letters, 1997, 65, 349-353.	1.4	2
8	Spin-lattice relaxation and Knight shift on protons in the hydrogen-doped superconducting system $\text{HO.2La1.8Sr0.2CuO}_4$ . JETP Letters, 1996, 63, 560-565.	1.4	0
9	The fluorine NMR in electron doped $\text{Pr}_2\text{CuO}_4-x\text{F}_x$ . Applied Magnetic Resonance, 1992, 3, 677-688.	1.2	4
10	The spin relaxation of fluorine nuclei in high- $T_c$ superconductors with hole and electron conductivity. Physica B: Condensed Matter, 1991, 169, 643-644.	2.7	2
11	NMR investigations of hydrogenated $\text{Sm}_{1.85}\text{Ce}_{0.15}\text{CuO}_4$ . Physica C: Superconductivity and Its Applications, 1991, 185-189, 759-760.	1.2	6