



## ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

### Tính chất sắt điện (Khoa Vật lý kỹ thuật)

*Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Tính chất sắt điện = Ferroelectric properties*

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	<a href="#">Domain wall current, ferroelectric, and piezoelectric properties of</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
2	<a href="#">Magnetron sputtered perovskite ferroelectric BaTiO<sub>3</sub> as an electro</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
3	<a href="#">Ferroelectric and electric field cycling properties of un-doped HfO<sub>2</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
4	<a href="#">Influence of iron substitution on structural, morphological, optical,</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
5	<a href="#">Enhanced ferroelectric and piezoelectric properties of Sb/Nb co-dop</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
6	<a href="#">Enhancement of ferroelectric properties of the Ga<sub>0.6</sub>Fe<sub>1.4</sub>O<sub>3</sub> films</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
7	<a href="#">Synthesis of a crystalline functional material based on an aminopyr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
8	<a href="#">Significantly improved ferroelectric properties of (Zn,Co) co-dope</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
9	<a href="#">Analysis of ferroelectric properties of ALD-Hf<sub>0.5</sub>Zr<sub>0.5</sub>O<sub>2</sub> thin film</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
10	<a href="#">Deciphering the relationships among phase boundary, domain struc</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
11	<a href="#">An above-room-temperature ferroelectric two-dimensional halide c</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
12	<a href="#">Entropy regulated ferroelectric properties of rare-earth and transiti</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
13	<a href="#">High-concentration doping effects of aliovalent Al and Ga on ferro</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
14	<a href="#">Order–disorder structural phase transition and dielectric–ferroelect</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
15	<a href="#">Enhanced ferroelectric and piezoelectric properties of SrBi<sub>2</sub>Ta<sub>2</sub>O<sub>9</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
16	<a href="#">Substrate temperature-dependent dielectric and ferroelectric proper</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
17	<a href="#">The effect of deposition rate and temperature on the structure and f</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
18	<a href="#">Energy storage and ferroelectric properties of flexible 1-x(Na<sub>0.5</sub>Bi</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
19	<a href="#">Effects of quenching and annealing on conductivity and ferroelectr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
20	<a href="#">Synthesis, dielectric and ferroelectric properties in BSCT ceramics</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
21	<a href="#">Investigating the dielectric and ferroelectric properties of (Bi<sub>4</sub>Ti<sub>3</sub>C</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến

22	<a href="#">Enhanced ferroelectric and magnetic properties of the 0–3 type BiF</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	<a href="#">Synthesis of Dy-doped calcium hexaferrite (CaDy<sub>x</sub>F<sub>12-x</sub>O<sub>19</sub>) nan</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	<a href="#">Investigating the effect of Mo doping on structural and ferroelectric</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	<a href="#">Influence of sintering temperature on electrocaloric and energy stor</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	<a href="#">Tuning structural, dielectric, and ferroelectric properties of BTO-b</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	<a href="#">Thorough investigation of functional properties of ferroelectric (Bi</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
28	<a href="#">Ferrite bismuth-based nanomaterials: From ferroelectric and piezoe</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	<a href="#">Structural, electronic, and optical properties of ferroelectric hybrid</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	<a href="#">Dielectric and ferroelectric properties of dysprosium doped BaBi<sub>4</sub></a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	<a href="#">Synthesis, atomic structure and electronic properties of ferroelectri</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	<a href="#">Strengthening the ferroelectric properties in the three-component n</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	<a href="#">Influence of Mn doping on the structural, magnetic, and electrical p</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	<a href="#">Ferrimagnetic transition, relaxor ferroelectric and optical propertie</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	<a href="#">Dielectric, ferroelectric, optical and photocatalytic properties of Al</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	<a href="#">Electrocaloric effect and ferroelectric properties of the graphene bi</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	<a href="#">Improved ferroelectric properties of CMOS back-end-of-line comp</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	<a href="#">Thermodynamics and Ferroelectric Properties of Pb<sub>1-x</sub>Sr<sub>x</sub>TiO<sub>3</sub> Sc</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	<a href="#">Investigation of structural, morphological, dielectric, optical, and f</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	<a href="#">Structural, magnetic, dielectric, magneto-electric and ferroelectric</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
41	<a href="#">Effects of annealing conditions on structural and ferroelectric prop</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	<a href="#">Microstructural influence on thermal stability of ferroelectric prop</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
43	<a href="#">Study of structural, infrared, frequency dependent dielectric and fe</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
44	<a href="#">Improved electromechanical properties of Pb(Ni<sub>1/3</sub>Nb<sub>2/3</sub>)O<sub>3</sub>–PbZ</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	<a href="#">Improved dielectric and ferroelectric properties near Morphotropic</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
46	<a href="#">Structural, morphological, dielectric and ferroelectric properties of</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
47	<a href="#">Enhancing photoelectrochemical properties of α-Fe<sub>2</sub>O<sub>3</sub> using Zr-d</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
48	<a href="#">Experimental and first-principles investigation of structural, elect</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
49	<a href="#">Tuning of the ferroelectric and optical properties of ZnSnO<sub>3</sub> with t</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
50	<a href="#">Synergistic effect of strain and oxygen vacancy on the ferroelectric</a>	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

51	<a href="#">Structure, dielectric and ferroelectric Properties of (1-x)K0.5Na0.5</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
52	<a href="#">Dielectric properties and excellent energy storage density under lo</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
53	<a href="#">Enhanced dielectric, ferroelectric and piezoelectric properties of le</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
54	<a href="#">Controlling the physical properties of Ni<sub>1-x</sub>Mn<sub>x</sub>Fe<sub>2</sub>O<sub>4</sub> multiferroi</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
55	<a href="#">Effect of conventional and microwave sintering on microstructure</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
56	<a href="#">The role of samarium (Sm) dopant on structural, magnetic and ferr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
57	<a href="#">Enhanced ferroelectric and ferrimagnetism properties at room temp</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
58	<a href="#">Acoustic sensor based on a PVDF-TrFE/BTO composite structure</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
59	<a href="#">Effect of manganese (Mn) doping on the structural, dielectric, ferro</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
60	<a href="#">Atomic-scale insights into electronic, structural, dielectric, and ferr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
61	<a href="#">A comprehensive study of ferroelectric, dielectric and optical prop</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
62	<a href="#">Electronic properties and device design of ferroelectric Al<sub>2</sub>O<sub>3</sub>/Gal</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
63	<a href="#">Highly a-oriented growth and enhanced ferroelectric properties of l</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
64	<a href="#">Physical properties of Cr-doped epitaxial BiFeO<sub>3</sub> thin films influ</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
65	<a href="#">Distinct microstructure and property evolution of 0.76(Bi<sub>0.5</sub>Na<sub>0.5</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
66	<a href="#">Crystal symmetry transition and its influence on optical, dielectric,</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
67	<a href="#">Suppression of the ferroelectric phase for (K<sub>0.5</sub>Na<sub>0.5</sub>)NbO<sub>3</sub> ceram</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
68	<a href="#">Composition controlled microstructural, photoluminescent, dielect</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
69	<a href="#">Dielectric properties of Ba<sub>0.8</sub>Sr<sub>0.2</sub>TiO<sub>3</sub> ferroelectric films in an al</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
70	<a href="#">Preparation, structural, electrical, and ferroelectric properties of so</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
71	<a href="#">Effect of ferroelectric phase evolution on dielectric and piezoelectr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
72	<a href="#">Enhancing the structural, optical, magnetic and ferroelectric proper</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
73	<a href="#">Improvement in ferroelectric properties of BaTiO<sub>3</sub> film by mn/sr d</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
74	<a href="#">Investigation of the thermal and ferroelectric properties of a Spin-1</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
75	<a href="#">Effect of heat treatment on dielectric and ferroelectric properties of</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
76	<a href="#">The effects of microstructure on the dielectric, ferroelectric and im</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
77	<a href="#">Effect of gadolinium doping on structural, ferroelectric and electric</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
78	<a href="#">Modified microstructure, magnetic and ferroelectric properties in r</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
79	<a href="#">Enhancing properties of lead-free ferroelectric BaTiO<sub>3</sub> through do</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến

80	<a href="#">Easily deposited ZnO nanorods on siloxene nanosheets: investigation</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
81	<a href="#">Effect of Se substitution on the electric, dielectric and ferroelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
82	<a href="#">Influence of the substituent LiNbO<sub>3</sub> in the structural, ferroelectric, and dielectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
83	<a href="#">Dielectric properties of ferroelectric methylammonium aluminium niobate</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
84	<a href="#">Structural evolution and ferroelectric properties in lead-free (1-x)Bi<sub>2</sub>WO<sub>6</sub>-xPbTiO<sub>3</sub> system</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
85	<a href="#">Theoretical study on the ferroelectric and light absorption properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
86	<a href="#">Effect of ion diffusion on dielectric properties of ferroelectric-dielectric composites</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
87	<a href="#">Influence of the synthesis method on the microstructural properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
88	<a href="#">First-principles study on structural, electronic and ferroelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
89	<a href="#">Ferroelectric BaTaO<sub>2</sub>N perovskite — Towards structure-property relationship</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
90	<a href="#">The electronic, structural, ferroelectric and optical properties of strontium bismuthate</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
91	<a href="#">First-principles investigation of the elastic, photocatalytic and ferroelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
92	<a href="#">Effect of vanadium doping on structural, dielectric, magnetic, and ferroelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
93	<a href="#">Ferroelectric, dielectric, magnetic and photocatalytic properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
94	<a href="#">Tailoring the ferroelectric and magnetic properties of Bi<sub>5</sub>Ti<sub>3</sub>FeO<sub>14</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
95	<a href="#">Simultaneously improved ferroelectric and magnetic properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
96	<a href="#">Effect of calcium substitution on structural, dielectric, ferroelectric and piezoelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
97	<a href="#">Polarization-modulated anomalous photovoltaic properties in P(VDF-TrFE) thin film</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
98	<a href="#">Effect of Sm<sup>3+</sup> doping on ferroelectric, energy storage and photovoltaic properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
99	<a href="#">Enhanced ferroelectric properties of P(VDF-TrFE) thin film on silicon substrate</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
100	<a href="#">Asymmetric mechanical properties in ferroelectrics driven by flexoelectricity</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
101	<a href="#">Influence of ex-situ thermal treatment on the chemical states, microstructure and ferroelectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
102	<a href="#">Prominent ferroelectric properties in Mn-doped BiFeO<sub>3</sub> spin-coated thin film</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
103	<a href="#">Excellent ferroelectric properties sensitive to external voltage in P(VDF-TrFE) thin film</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
104	<a href="#">Zn and Ni doping effect on barium hexaferrite ferroelectric, optical and piezoelectric properties</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
105	<a href="#">Improved ferroelectric properties in hybrid improper ferroelectric Sr<sub>2</sub>Bi<sub>2</sub>Fe<sub>2</sub>O<sub>12</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
106	<a href="#">Frequency dependence of the properties of a ferroelectric heterostructure</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
107	<a href="#">Investigation of dielectric properties and ferroelectric phase transition in BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
108	<a href="#">Enhanced ferroelectric, dielectric and magnetodielectric properties of BiFeO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến

109	<a href="#">Effect of acceptor-substitute site on the ferroelectric properties of B</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
110	<a href="#">Ferroelectric properties of ZrO<sub>2</sub> films deposited on ITO-coated gla</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
111	<a href="#">Improved ferroelectric, dielectric and magnetic properties with La-</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
112	<a href="#">Influence of nickel (Ni<sup>2+</sup>) Swift Heavy Ion (SHI) irradiation on the</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
113	<a href="#">Energy band gap tuning of Ba<sub>1-x</sub>Zn<sub>x</sub>Fe<sub>12-y</sub>Cr<sub>y</sub>O<sub>19</sub> doped with Cr an</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
114	<a href="#">Preferential growth characteristics and ferroelectric properties of ep</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
115	<a href="#">Investigations of the structural, magnetic, mechanical, electronic an</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
116	<a href="#">Field-induced ergodic relaxor to ferroelectric transition in (1-2x) B</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
117	<a href="#">Phase diagrams and ferroelectric properties of a nanoparticle with a</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
118	<a href="#">Microscopic mechanism of ferroelectric properties in barium hexaf</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
119	<a href="#">Tetragonally strained crystal structure and ferroelectric properties c</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
120	<a href="#">Growth and ferroelectric properties of highly c-oriented epitaxial A</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
121	<a href="#">Electrical and optical properties of Nd<sup>3+</sup>-doped rhombohedral Pb(<math>\text{O}</math></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
122	<a href="#">Tuning mechanical properties, ferroelectric properties and electron</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
123	<a href="#">Robust ferroelectric-gating-dependent electronic and magnetic prop</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
124	<a href="#">Electrocaloric properties and critical behavior of a ferroelectric thi</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
125	<a href="#">Structural, dielectric, ferroelectric and optical properties of Er doped</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
126	<a href="#">Great ferroelectric properties and narrow bandgaps of BiFeO<sub>3</sub> thin</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
127	<a href="#">Anisotropic electronic transport properties in two-dimensional ferr</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
128	<a href="#">Synthesis, structural, ferroelectric, and dielectric properties of (1 -</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
129	<a href="#">Effect of electrode on dielectric susceptibility and pyroelectric prop</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
130	<a href="#">Field dependent energy density and induced relaxor ferroelectric to</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
131	<a href="#">Investigations on dielectric and ferroelectric properties of molybde</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
132	<a href="#">Energy storage properties of Mn-modified (Na<sub>0.2</sub>Bi<sub>0.2</sub>Ca<sub>0.2</sub>Sr<sub>0.2</sub>)</a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
133	<a href="#">Analytical study of the ferroelectric properties of Fe-doped KNbO<sub>3</sub></a>	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
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