

Fundamentals Of Ceramics Solution Bing

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Dielectric behavior and impedance spectroscopy of lead-free Ba_{0.85}Ca_{0.15}Zr_{0.1}Ti_{0.9}O₃ ceramics with B₂O₃-Al₂O₃-SiO₂ glass-ceramics addition for enhanced energy storage Haibo Yang, Fei Yan, Ge Zhang, Ying Lin and Fen Wang

A review on the dielectric materials for high energy ...

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Traditional ceramics, such as Al₂O₃, TiO₂, Al₂TiO₅, BaAl₁₂O₁₉, BaTiO₃, YBa₂Cu₃O_{7-δ}, and CeO₂, can be still highly valued as practical materials by functionalization of ceramic coatings with the control of orientation and nanostructure.

Journal of the Ceramic Society of Japan

The linker solution was freshly prepared just before use, but the component A or B solution could be stored separately for the long term. The viscosity of epoxy resin solution was measured by a rheometer (MCR 302, Anton Paar). The shear rate varied from 10⁻¹ to 10³ s⁻¹. A steel parallel rotor with a diameter of 20 mm was used.

Renatured hydrogel painting

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Ceramics (49) Alloys (45) Superstructures (43) Superconductors (27) Magnetic materials (12) Bioinorganic chemistry. FeMo cofactor (13) Iron-sulfur clusters (4) Transition metal complexes. Group 8 complexes (60) Group 10 complexes (55) Group 9 complexes (33) Group 11 complexes (28) Palladium complexes (16) Group 4 complexes (7) Inorganic reactions

Inorganic Chemistry - American Chemical Society

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A highly 2e - oxygen reduction pathway-selective layered double hydroxide (LDH) catalyst is proposed to increase the yield of H₂O₂ production. A two-compartment photoelectrochemical system with the catalyst can catalyze H₂O₂ generation with concentrations of ≈108.2 mmol cm⁻² in 24 h without any external bias. A solar-to-chemical conversion efficiency of ≈3.24% is recorded, which ...

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A large number of salts, bases, and acids were explored (table S1). X-ray diffraction (XRD) patterns showed that, after placing the Ti₃C₂T_x in various salt solutions (fig. S1, A to C), there was a downshift in the (0002) peak position. This downshift shows that in all cases, there was an increase in the c-lattice parameter. For example, the c value of Ti₃C₂T_x increased from 20.3 Å to ...

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Proceedings of the Institution of Mechanical Engineers ...

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Nanoparticle - Wikipedia

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