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TY - BOOK. T1 - Electromechanical Properties in Composites Based on Ferroelectrics. AU - Topolov, Vitaly Yu. AU - Bowen, Chris. PY - 2009. Y1 - 2009

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10+ Electromechanical Properties In Composites Based On ...

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Electromechanical Properties In Composites Based On ...

The book not only highlights the advantages of different methods for predicting the electromechanical properties and choosing the optimum components, but also demonstrates the non-trivial behavior of specific composite architectures and their parameters which are valuable for transducer, sensor, actuator, hydroacoustic, and other applications. Electromechanical Properties in Composites Based on ...

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10 Best Printed Electromechanical Properties In Composites ...

Composites based on multiwall carbon nanotubes (MWCNTs) and the block copolymer styrene-butadiene-styrene with two different contents of styrene have been investigated and their electrical conductivity and mechanical properties have been evaluated.

Conductivity and mechanical properties of composites based ...

Electromechanical Properties in Composites Based on Ferroelectrics investigates the problem of prediction and non-monotonicity of the effective electromechanical (piezoelectric, dielectric and elastic) properties in two- and three-component composites based on ferroelectric ceramics and relaxor-ferroelectric single crystals.

Electromechanical Properties in Composites Based on ...

Thermo-Electro-Mechanical Properties of Interpenetrating Phase Composites with Periodic Architected Reinforcements June

2015 DOI: 10.1007/978-3-319-19440-0_1

(PDF) Thermo-Electro-Mechanical Properties of ...

composites based on solid solutions of $(\text{Pb} 1-x\text{Ca } x)\text{TiO}_3$ with 0.10×0.30 . Effective electromechanical properties of these composites are determined in a volume fraction range $0 < m < 0.60$ by means of the effective field method, the finite element method and using the dilute approach. The computed effective properties are compared and ...

Features of electromechanical properties of 1--3 ...

The physical, electrical, and mechanical properties of the raw materials, asphalt mastic, and asphalt concrete are experimentally evaluated focusing on electrical conductivity. The mastic test results indicate that electrical conductivity of the asphalt mastics substantially influenced by the particle shape, and flake type graphite is efficient in imparting conductivity.

Electrical and mechanical properties of asphaltic ...

1. Introduction. The study of polymer composites containing conductive or insulating materials is an area of increasing interest. In particular, carbon nanofiller/polymer nanocomposites have been intensively studied due to their application potential, as they allow to tailor the mechanical and electrical properties of the composite by varying carbon nanofiller concentration, aspect ratio and ...

High-performance graphene-based carbon nanofiller/polymer ...

Three phase composites that consists of piezoelectric and piezomagnetic fibers embedded in an elastic matrix phase exhibits new product properties such as magnetoelectric effect, pyroelectric and pyromagnetic effect, which are absent in individual phases. In this work, simple analytical expressions are developed based on strength of materials approach to find these effective coupling coefficients.

Properties of Three Phase Magneto-Electro-Thermo-Elastic

...

Shtein et al. reported an ultra-high thermal conductivity (4.72 W/m-K) with good electrical resistivity of epoxy composites based on a hybrid system consisted of graphene and boron nitride at a total loading of 17 vol%. They concluded that applying a simple and effective dispersion method is a fascinating approach to build an efficient hybrid network that resulted in a large yield of novel packaging materials.