

Dielectric Polymer Nanocomposites

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Dielectric Polymer Nanocomposites provides the first in-depth discussion of nano-dielectrics, an emerging and fast moving topic in electrical insulation.

<http://www.amazon.com/Dielectric-Polymer-Nanocomposites-Keith-Nelson/dp/1441915907>

Abstrakt Insulation materials can be tailored by compounding nanofillers and polymer materials. The advantageous changes in properties of polymer nanocomposites can

<http://www.detgarbra.no/publish/fil/vis/1267>

These types of polyolefin dielectric polymers have become a common the effective dielectric constant of a heterogeneous Polymer Nanocomposites:

<http://www.hindawi.com/journals/jnm/2013/703940/>

Graphite nanoplatelets/polymer nanocomposites: thermomechanical, dielectric, and functional behavior A. C. Patsidis K. Kalaitzidou G. C. Psarras

<http://link.springer.com/content/pdf/10.1007/s10973-014-3704-8.pdf>

In view of the basic concept of dielectric physics, polymer nanocomposites with high permittivity can be prepared Giant dielectric permittivity nanocomposites:

<http://www.sciencedirect.com/science/article/pii/B9780124077966000099>

Morales, Cesar A., "Magneto-Dielectric Polymer Nanocomposite Engineered Substrate for RF and Microwave Antennas" (2011). Graduate Theses and Dissertations.

<http://scholarcommons.usf.edu/etd/3255/>

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White Paper: Transparent High Dielectric Nanocomposite Pixelligent | 6411 Beckley Street, Baltimore, MD 21224 | 443.529.8310 | www.pixelligent.com

<http://www.pixelligent.com/wp-content/files/2015/07/WP-Transparent-High-Dielectric-Nanocomposite.pdf>

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Dielectric nanocomposites with insulating properties Full Text Sign Polymer nanocomposites possess promising high performances as engineering materials, <http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=1522186>

Abstract. Recent experiments show that certain self-assembled polymer nanocomposites exhibit colossal dielectric constants (4000 at 20 Hz), as <http://jcm.sagepub.com/content/47/19/2353>

A nanocomposite with ultra-low percolation threshold and high dielectric performance is prepared by controlling the localization of multiwalled carbon nanotubes <http://pubs.rsc.org/en/content/articlelanding/2014/ta/c4ta01214c>

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<http://www.bokus.com/bok/9781441915900/dielectric-polymer-nanocomposites/>

Abstract. High-k polymer nanocomposites have considerable potential in energy storage and dielectric applications because of their ease of processing, flexibility

<http://onlinelibrary.wiley.com/doi/10.1002/adma.201401310/abstract>

Low Frequency Dielectric Study of PAPA-PVA-GR Nanocomposites I. Latif, Taghreed B. Alwan, Nanocomposite, Graphene, Polymer, Dielectric Properties . 1.

<http://www.sapub.org/global/showpaperpdf.aspx?doi=10.5923/j.nn.20120206.07>

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Dielectric measurements can be used as a tool to study the filler dispersion and filler-matrix interaction of polystyrene calcium phosphate nanocomposites.

<http://www.4spepro.org/view.php?source=003908-2011-11-17>

Dielectric relaxations are present in both polymers and polymer matrix composites. In polymer nanocomposites recorded relaxation phenomena include contributions
<http://www.sciencedirect.com/science/article/pii/B9781845696726500029>

Nanocomposite is a multiphase solid material where one of the phases has one, two or three dimensions of less than 100 nanometers (nm), or structures having nano
<http://en.wikipedia.org/wiki/Nanocomposite>

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<http://www.chemtec.org/proddetail.php?prod=978-1-4419-1590-0>

Title: High dielectric constant polymer nanocomposites for embedded capacitor applications: Author: Lu, Jiongxin: Abstract: Driven by ever growing demands of
<http://smartech.gatech.edu/handle/1853/26666>

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<http://www.springer.com/us/book/9781441915900>

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<http://onlinelibrary.wiley.com/doi/10.1002/adma.201305293/abstract>