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Recent research has made progress in fabricating carbon nanotube metal matrix and polymer the application of carbon nanotubes in electronic Lai, N. M. Mohamed

Physical modeling and analysis of microlens

Juey H Lai 1989 Polymers for Electronic Applications Bicerano J 1993 Prediction of Polymer Properties technology for telecommunications applications

Patent us4528081 - dual curing silicone, method of

are both moisture and UV curable and produce soft gel or rubbery cured materials suitable for electronic potting applications. polymer bound photoinitiators

Patent us6331356 - patterns of electrically

Electronic devices having patterned electrically conductive polymers providing electrical connection thereto and methods of fabrication thereof are described.

Nanoporous polyimides derived from highly

The pore sizes generated in the polymer films are in the tens of nanometers range, Polymers for Electronic Applications; Lai, J. H., Ed.; CRC Press: Boca Raton,

Bio polymers-bio-medical-and-environmental-

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Electrospun polymer fibers for electronic

Electrospun Polymer Fibers for Electronic Applications. Min, S.Y.; Lee, T.W. Electrospun organic nanofiber electronics and Lai, C.; Zhong, L.; Smith, S.; Fong

Patent us5298288 - coating a heat curable liquid

A porous substrate curtain coated with a single coating of a liquid dielectric that is cured into a well adhering film at least 15 microns thick with a uniformity of

Polymer integration for packaging of implantable

We give an overview of novel applications of polymers in Polymer materials for packaging of implantable sensors Most widerangeof electronic applications.

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spectrum, the - * electronic Polymer with Acid-Labile Groups Pendant From Polymer Backbone" J.M.J. Fr chet, H. Ito and C Wang, Lai-Sheng

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