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A positive correlation is observed between the percolation of free volume holes and mechanical strength and it is again related with the dielectric properties. The highest filler-matrix interaction is observed for the NR-3CNT case and this composite is anticipated to have application in polymer nanocomposite capacitors for energy storage.

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Abstract. All-organic high dielectric materials are highly required in the field of modern electronic industry and energy storage. In this work, all-organic polyimide/polysulfone composite films with different amounts of PSF (PI/PSF-X) were prepared by in situ polymerization followed by film casting and thermal treatment. The dielectric, mechanical and thermal properties of these PI/PSF-X ...

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