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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.

Free-volume correlation with mechanical and dielectric ...

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3.3 Dielectric properties. The dielectric properties of pure PI, pure PSF and their composites are shown in Figure 3 and summarized in Table 1. Figure 3a shows the frequency-dependent dielectric permittivity of the composite films. In the frequency range of 100 to 1,00,000 Hz, the dielectric constant of pure PI is slightly dependent on the ...

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