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An Inverse Modeling Approach For Predicting Filled Rubber ... Compound. For Styrene-butadiene Rubber, The Addition Of Carbon Black Filler Reduces $\tan(\delta)$ In The Low-temperature Region But Increases $\tan(\delta)$ In The High-temperature Region [8]. Moreover, Brinson Et Al. Conducted A Study Of Styrene-butadiene Rubber With Different Fillers And Concluded That Apr 19th, 2024.
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