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Rheological Characterization of 4,4'-Bis(diethylamino)benzophenone-Functionalized Polybutadienes with Low and Medium Vinyl Content

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Portions of Figures 5–7, on pages 1177 and 1178, were indiscernable in the original printing of this article. The figures are properly reproduced, with their captions, below.

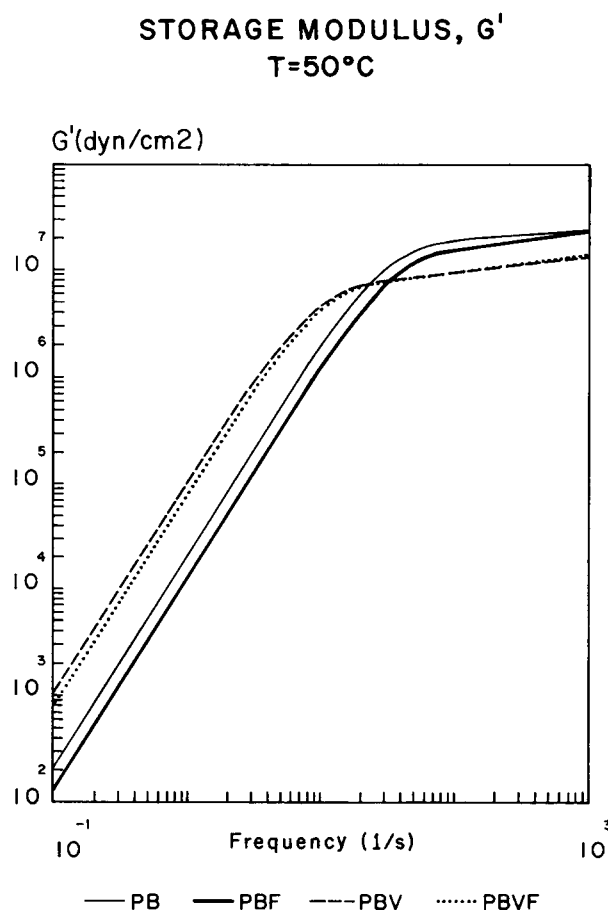


Figure 5 Theoretical predictions for the four samples. Elastic modulus as a function of frequency.

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LOSS MODULUS, G''
T=50°C

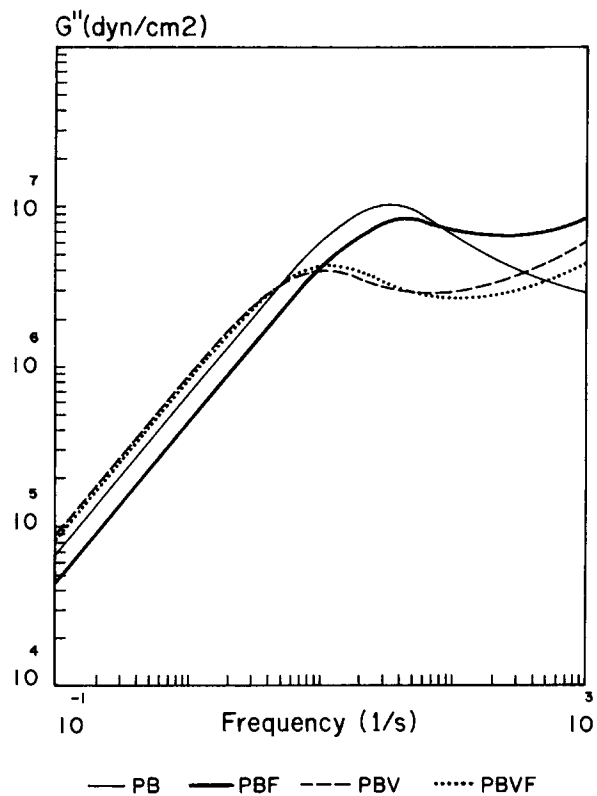


Figure 6 Theoretical predictions for the four samples. Viscous modulus as a function of frequency.

COMPLEX VISCOSITY, η^*
T=50°C

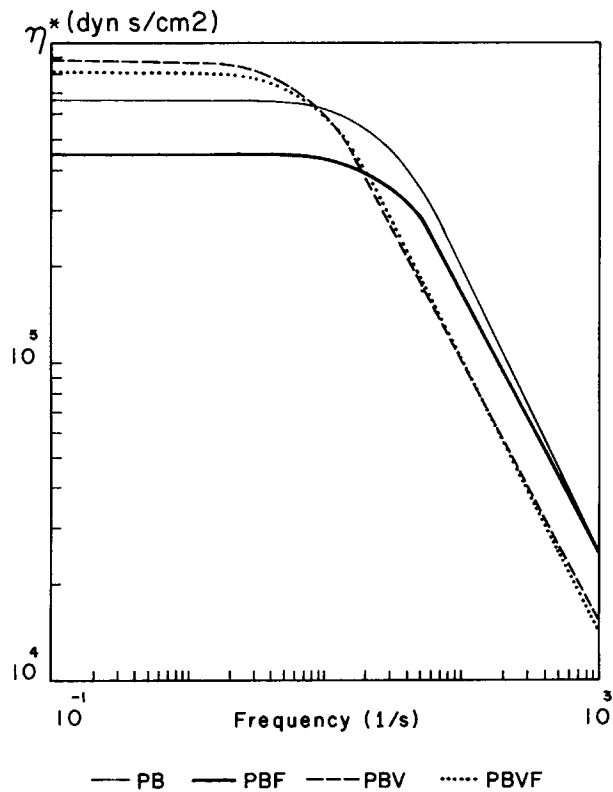


Figure 7 Theoretical predictions for the four samples. Complex viscosity as a function of frequency.