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Materials Characterization By Thermal ... - TA Instruments Storage Modulus Of PET Fiber-Draw Ratios Storage Modulus E' (Pa) 109 -1010 -109 -Temperature ($^{\circ}\text{C}$) 50 100 150 200 1x 2x 3x 4x Murayama, Takayuki. "Dynamic Mechanical Analysis Of Polymeric Material." Elsevier Scientific, 1978. Pp. Aug 1th, 2022

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