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The equation above provides a numerical explanation of the impact of a thin layer of high modulus material on the bending behavior of the nylon film. First, note that the magnitude of the modulus ratio, A , is ~ 138 , because A_g has a Young's modulus of ~ 83 GPa and the nylon film's Young's modulus is ~ 0.6 GPa, as measured in experiments with water absorbed. Therefore, the contribution from ...

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