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Boshan Zhao, Baobao Cao, Weilie Zhou, Dan Li, and Wei Zhao*: Nonlinear Optical Transmission of Nanographene and Its Composites

Page 12517. The calculated absorption coefficient of graphene should be $6.95 \times 10^5 \text{ cm}^{-1}$, about 20 times larger than that of carbon black and 70 times that of GaAs.

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