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Erratum: Measuring the Complex Optical Conductivity of Graphene by Fabry-Pérot Reflectance Spectroscopy

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This Article contains an error in the Introduction section.

“Here, **H** and **E** are the magnetic and electric fields, respectively, $\varepsilon_0 = (n - ik)^2$ is the permittivity of free space, ε_c is the complex relative permittivity, σ is the optical conductivity, and ω is the angular frequency of the incident monochromatic optical field.”

should read:

“Here, **H** and **E** are the magnetic and electric fields, respectively, ε_0 is the permittivity of free space, $\varepsilon_c = (n - ik)^2$ is the complex relative permittivity, σ is the optical conductivity, and ω is the angular frequency of the incident monochromatic optical field.”



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