

## Nonlinear Optics Boyd Solution Manual

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Solutions 191 Problems of Chapter 3 3.1 Introducing a Stokes damping into Newton ' s second law (3.1) leads to the real part of the refractive index  $n(\omega) = \text{Re} [1 + \chi(\omega)]$ , with the susceptibility  $\chi(\omega) = \frac{e^2 N_{osc} 0}{V m \epsilon} := \frac{2 \pi l}{1 - \omega^2 - i \gamma \omega}$  (compare (3.3)). The absorption coefficient is  $\alpha(\omega) = 2 \gamma \omega \text{Im} [1 + \chi(\omega)]$ . As usual, phase and group velocities are given by  $v_{\text{phase}}(\omega) = \frac{\omega}{K} = \dots$

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Nonlinear optical phenomena are “ nonlinear ” in the sense that they occur when the response of a material system to an applied optical field depends in a nonlinear manner on the strength of the optical field. In nonlinear optics, the optical response can be described by expressing the polarization as a power series in the field strength.

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