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Nonlinear optics - Wikipedia

13.4. Intense-Field Nonlinear Optics 571 13.5. Motion of a Free Electron in a Laser Field 572 13.6. High-Harmonic Generation 575 13.7. Nonlinear Optics of Plasmas and Relativistic Nonlinear Optics 579 13.8. Nonlinear Quantum Electrodynamics 583 Problem 586 References 586 Appendices 589 A. The SI System of Units 589 Further reading 596 B.

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$=E^* \exp(-i\omega t) + \text{c.c.}$ (1.14) I prefer the fields to be of the form $\cos \omega t$ rather than $2\cos \omega t$, so I will use the convention, $\vec{E}(t) = 1/2$

Nonlinear Optics

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Nonlinear Optics | ScienceDirect

Nonlinear Optics, Fourth Edition, is a tutorial-based introduction to nonlinear optics that is suitable for graduate-level courses in electrical and electronic engineering, and for electronic and computer engineering departments, physics departments, and as a reference for industry practitioners of nonlinear optics. It will appeal to a wide audience of optics, physics and electrical and ...

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“Nonlinear Optics” 3rd edition (Academic Press, 2008) by Robert W. Boyd; the U of T Bookstore has stocked some copies. This book is also available as a free eBook in downloadable PDF from the U of T Libraries, using your UTORid. Other useful texts “The Principles of Nonlinear Optics” by Y.R. Shen (Wiley-Interscience).

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