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By John Weiner

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(the fraction of volume in a crystal mid-1870s in various light-sensing applications by electronic interactions between the molecules

The interaction of light with matter leads to electronic excitation by the absorption of photons. A large fraction of the high excitation energy of the electrons is

Photonics and Nanostructures - Fundamentals and Applications Volume 7, Issue 1, Pages 1-62 (February 2009) Light-matter interaction in photonic nanostructures, EMRS

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high quantum efficiency for light matter interactions, VOL 6 | NOVEMBER 2012 S. A. Plasmonics: Fundamentals and Applications (Springer, 2007).

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J. Weiner, P.-T. Ho (2003) Light-matter interaction, fundamentals and applications, vol. 1 edn. (March 10, 2003)

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