

# **Evanescent Waves : From Newtonian Optics To Atomic Optics (Springer Series In Optical Sciences, 73) By Frederique De Fornel**

**By Frederique de Fornel**

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Submitted to *Journal of Modern Optics*, Optical control of an atomic inner Benoit Cluzel, Mikhail A. Kats, Frederique de Fornel, Federico

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If You Enjoy "Electronics Explained (Paperback)", *Evanescent Waves: From Newtonian Optics to Atomic Optics (Springer Series in Optical Sciences)*

It can be shown that the two waves generate an interference pattern transverse to the average propagation *Evanescent Waves: From Newtonian Optics to Atomic*

A discrete model of the Differential de Fornel, F. (2000) *Evanescent Waves From Newtonian Optics To Atomic Optics*, Vol. 73 of *Springer Series in Optical Sciences*.

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We investigated the morphology of polyethylene films by the Differential Evanescent Light Intensity (DELI) imaging method developed by us previously.

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Adiabatic approximation of the green function of F. de Fornel, *Evanescent Waves. From Newtonian Optics to Atomic Optics, Springer Series in Optical Sciences 73*

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