

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

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Evanescence waves play a growing role in many different areas, such as guided optics, optical-fiber couplers, integrated optical elements, internal reflection

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

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