

## THE PHYSICS OF THIN FILM OPTICAL SPECTRA%0A

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The book is intended to bridge the gap between fundamental physics courses (such as optics, electrodynamics, quantum mechanics and solid state physics) and highly specialized literature on the spectroscopy, design, and application of optical thin film coatings. Basic knowledge from the above-mentioned courses is therefore presumed. Starting from fundamental physics, the book enables the reader derive the theory of optical coatings and to apply it to practically important spectroscopic

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In thin film characterization and design practice, numerous dispersion models exist that may be used for reliable modelling of the optical constants of dielectric films, regardless of whether they

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While the mathematics of thin film interference can become quite complicated, it is clear from this discussion that thin film interference is another phenomenon that can only be explained using a wave model of light.

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Optical thin film of any dielectric material is simply a mixture of the pure dielectric material (with bulk refractive index  $n_b$ ) and the pores (with refractive index  $n_0$ ).

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