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when the photo-modulated optical reflectance technique is employed. For instance, the effect of an For instance, the effect of an inhomogeneous perturbation in the complex refractive index has been carefully examined.

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A general calculation of the temperature and Drude reflectance coefficients, R_T and R_N , at an optical interface, has been carried out as a means of predicting certain phenomena which may occur when the photo-modulated optical reflectance technique is employed.

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One of the critical issues in semiconductor technology is the precise electrical characterization of ultra-shallow junctions. Among the plethora of measurement techniques, the optical reflectance approach developed in this work is the sole concept that does not require physical contact, making it suitable for non-invasive in-line metrology.

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The spectra of optical constants, index of refraction (n), and extinction coefficient (k) of graphene and graphite are obtained in the wavelength range of 190–1000 nm (6.53–1.24 eV) using

Measuring Absorbance (k) and Refractive Index (n) of Thin ...

An optical coating consists of a combination of thin film layers that create interference effects used to enhance transmission or reflection properties for an optical system. How well an optical coating performs is dependent upon the number of factors, including the number of layers, the thickness of each layer and the differences in refractive index at the layer interfaces. The transmission

Optical properties and electronic band structure of ...

The optical properties of AgGaTe₂ chalcopyrite semiconductor are studied by optical absorption, spectroscopic ellipsometry (SE), and thermoreflectance (TR) spectroscopy.

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POSITIONING A TRANSISTOR BY USE OF THE OPTICAL REFLECTANCE CHARACTERISTICS OF THE ELECTRODE STRIPES Filed Dec. 22, 1958 4 Sheets-Sheet 1 '0 Q m a E Di *9 T111 Q N 8 u N Q 31 2 n n q -35 k v w . & g Q 8% Eh q Q E Q5 r-- m l g 111 V 1 TUBE PHOTO. MUL7.

VI. OPTICAL AND INFRARED SPECTROSCOPY

The room-temperature reflectance of three Teknites having carrying compositions has been studied from 2.5–500 μ (4000–20 cm^{-1}), with the use of a variety of instruments.^{1,2} The optical constants were obtained from a Kramers–Kronig analysis of the reflectivity data.³ A classical dispersion formula was used to fit the measured reflectivity curve,⁴ and approximate values for the frequencies (ω)

Multilayer thin-film inspection through measurements of ...

Multilayer thin-film inspection through measurements of reflection coefficients Kai Wu,¹ Cheng-Chung Lee,^{1,*} Neal J. Brock,² and Brad Kimbrough² ¹Department of Optics and Photonics/Thin Film Technology Center,

