

Optical Properties of Highly Transparent Solids

Shashanka S. Mitra

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Optical Properties Of Highly Transparent Solids:

Optical Properties of Highly Transparent Solids Bernard Bendow, 2012-12-06 Although much work has been performed on measurements and interpretation of light absorption by opaque or nearly opaque solids it is surprising to note that until recently relatively little reliable experimental data and much less theoretical work was available on the nature of transparent solids This in spite of the fact that a vast majority of engineering and device applications of a solid depend on its optical transparency Needless to say all solids are both transparent and opaque depending on the spectral region of consideration The absorption processes that limit the transparency of a solid are either due to lattice vibrations as in ionic or partially ionic solids or due to electronic transitions both intrinsic and impurity induced For most materials a sufficiently wide spectral window exists between these two limits where the material is transparent In general the absorption coefficient in the long wavelength side of but sufficiently away from the fundamental absorption edge is relatively structureless and has an exponential dependence on frequency Recent evidence suggests that in the short wavelength side of the one phonon region but beyond two or three phonon singularities the absorption coefficient of both polar and nonpolar solids is also relatively structureless and depends exponentially on frequency

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Solids Morris Braunstein,HUGHES RESEARCH LABS MALIBU CA.,1980 The optical properties of highly transparent single
crystals of KBr KCl CaF₂ and BaF₂ have been measured using laser calorimetric techniques and wavelength modulation
spectroscopy techniques in the spectral range for 2.5 to 12 microns in cooperation with the University of California at Los
Angeles UCLA Rich and varied absorption structures in the spectra were observed in all of the crystals enabling an
identification of volume and surface absorption Similar dominant bands are observed in many of the crystals indicating the
presence of common impurities regardless of the crystal and origin of its growth However varied fine structure was observed
in different crystals which are indicative of the individual characteristics of the chemistry of the crystal preparation The
measurements were performed in laboratory and dry nitrogen ambients and the physical absorption and desorption of
surface contaminants was readily observed Ellipsometric techniques were developed to evaluate and measure the strain and
anisotropy in infrared optical films Improved Reactive Atmosphere Processing RAP techniques were developed and studied
using a two zone RAP furnace for single crystal growth of BaF₂ and CaF₂ which resulted in improved infrared transmission
in the 3 to 5 micron wavelength region for the first time **Absorption and Scattering of Light by Small Particles** Craig
F. Bohren,Donald R. Huffman,1983-04-15 Treating absorption and scattering in equal measure this self contained
interdisciplinary study examines and illustrates how small particles absorb and scatter light The authors emphasize that any
discussion of the optical behavior of small particles is inseparable from a full understanding of the optical behavior of the
parent material bulk matter To divorce one concept from the other is to render any study on scattering theory seriously
incomplete *Journal of the Royal Microscopical Society* ,1883

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