

# Optical Properties Of Crystalline And Amorphous Semiconductors: Materials And Fundamental Principles

## By Sadao Adachi

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Studies of the crystal optics, dielectric properties from 10 Hz to 10 kHz, and the electro optical properties of crystalline argon, grown with a modified Bridgman  
<http://scitation.aip.org/content/aip/journal/jap/38/12/10.1063/1.1709235>

Abstract. We have investigated the structural and optical properties of metastable amorphous and crystalline GeSn layers on Si substrates. The as  
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Some of the properties of semiconductor materials were are crystalline solids, but amorphous and Sadao Adachi (2012). The Handbook on Optical  
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Optical properties Fig. 2 shows the optical absorption greatly influenced by the substrate properties. In the second, crystalline alumina prepared by  
[http://www.academia.edu/8094714/Structural\\_optical\\_and\\_mechanical\\_properties\\_of\\_amorphous\\_and\\_crystalline\\_alumina\\_thin\\_films](http://www.academia.edu/8094714/Structural_optical_and_mechanical_properties_of_amorphous_and_crystalline_alumina_thin_films)

Optical properties of crystalline materials and fundamental principles. by Sadao  
Optical Properties of Crystalline and Amorphous Semiconductors: Materials  
<http://ci.nii.ac.jp/ncid/BA4286354X>

Abstract The electronic structure and optical properties of crystalline C<sub>60</sub> and their pressure dependence have been studied by first-principles local density  
<http://adsabs.harvard.edu/abs/1992MPLB....6..309C>

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Optical properties of crystalline and amorphous semiconductors: materials and fundamental principles (1999)  
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References from the article Modelling the optical constants of cubic of Crystalline and Amorphous Semiconductors: Adachi S 1999 Optical Properties of  
<http://iopscience.iop.org/0953-8984/15/22/306/refs>

Abstract. Crystalline Bi<sub>2</sub>GeO<sub>20</sub> samples were irradiated with F ions at 30 MeV. Spectroscopic ellipsometry measurements were used to determine the optical constants  
<http://www.sciencedirect.com/science/article/pii/S0925346715003468>

1. Introduction. Iron oxide films can be used in a wide range of applications. Properties, such as high refractive index, wide bandgap and chemical stability make  
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<http://www.journalcra.com/article/optical-electrical-and-dielectric-properties-mixtures-liquid-crystalline-materials>

Crystal optics is the branch of optics that describes the behaviour of light in anisotropic media, This can be used to design optical isolators, for example.  
[http://en.wikipedia.org/wiki/Crystal\\_optics](http://en.wikipedia.org/wiki/Crystal_optics)