

CHALCOGENIDE GLASSES FOR INFRARED OPTICS

Lily Stuart Gessel

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The magnitudes of the parameters that describe the properties of chalcogenide glasses are discussed and compared to those of other ir optical materials.

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Furthermore, chalcogenide glasses offer additional benefits in terms of optics design. Unlike germanium, which is widely used as an infrared material due to its .

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Infrared Chalcogenide Glasses: SCHOTT Advanced Optics | SCHOTT North America

Written by a renowned glass specialist with extensive experience working with chalcogenide glasses, Glasses for Infrared Optics includes.

Chalcogenide Glass Molding Advances Precision IR Optics | Features | Jul | Photonics Spectra

This pioneering paintings describes the know-how, built over a year interval, to make use of chalcogenide glasses as infrared optical fabrics. equipment for.

Chalcogenide glasses are much weaker. Drawn fibers are only a fraction as strong, about one seventh, in comparison to silica fibers. Infrared optical absorption.

spectrum, made exclusively with chalcogenide glasses and that will work in Keywords: Chalcogenide, Infrared, Thermal-vision, Optical.

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The read process is performed at sub-threshold voltages by utilizing the relatively large difference in electrical resistance between the glassy and crystalline states.

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