

## LUMINESCENCE CENTERS IN CRYSTALS%0A

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Luminescence Centers in Crystals (eBook, 1976) [WorldCat.org]

This collection of papers describes investigations of luminescence centers in II-VI crystal phosphors, ruby, and molecular crystals. These investigations were carried out using spectroscopy in a wide range of wavelengths, electron paramagnetic resonance, and polarization methods.

The nature of luminescence centers in NaI:Eu single crystals

The optical and luminescence properties of NaI:Eu crystals have been studied. Two types of activator centers were revealed. The nature of emission centers is discussed. Luminescence Centers in Crystals | N. G. Basov | Springer

This collection of papers describes investigations of luminescence centers in II-VI crystal phosphors, ruby, and molecular crystals. These investigations were carried out using spectroscopy in a wide range of wavelengths, electron paramagnetic resonance, and polarization methods.

Luminescence Centers in Crystals von N. G. Basov | ISBN ...

This collection of papers describes investigations of luminescence centers in II-VI crystal phosphors, ruby, and molecular crystals. These investigations were carried out using spectroscopy in a wide range of wavelengths, electron paramagnetic resonance, and polarization methods. The relationship between the thermal and optical depths of electron traps is considered specifically. The articles in this collection should be of interest to all scientists investigating the luminescence of solids.

Luminescence and low temperature trap centers in mixed ...

Luminescence intensity of LLGBO crystals was studied in the temperature range of 10-300 K, using a LASER 265-nm source. Fig. 2 shows the emission spectrum of LLGBO. From the emission at 10 K, two separated bands at around 385, 416 nm and one broad band at around 460-620 nm can be observed.

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Luminescence centers in crystals. [N.G. Basov:] Home, WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews; or Search WorldCat. Find items in libraries near you. Luminescence centers in single crystals of NaBr:Eu ...

types of luminescence centers. There are also nonluminescent centers formed by this ion. We found that energy transfer from  $\text{Eu}^{2+}$  to  $\text{Ho}^{3+}$  occurs when one  $\text{Ho}^{3+}$  ion and two  $\text{Eu}^{2+}$  ions or two  $\text{Ho}^{3+}$  ions and one  $\text{Eu}^{2+}$  ion are combined in a center of the cluster type.

**Luminescent Center | Article about Luminescent Center by ...**

luminescent center [l'm nes nt sen t r] (solid-state physics) A point-lattice defect in a transparent crystal that exhibits luminescence. Luminescent Center a lattice imperfection that is responsible for the luminescence of a phosphor (see LUMINESCENCE). In crystal phosphors, luminescent centers may result from crystal defects