

Luminescence Of Solids

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Luminescence of Solids gathers together much of the latest work on luminescent inorganic materials and new physical phenomena. The volume includes <http://www.springer.com/us/book/9780306456435>

Luminescence and the Solid State Ebook. Since the discovery of the transistor in 1948, the study of the solid state has been burgeoning. Recently, cold fusion and the <http://www.bol.com/nl/p/luminescence-and-the-solid-state/1001004007054023/> Luminescence of Solids gathers together much of the latest work on luminescent inorganic materials and new physical phenomena. The volume includes chapters covering <http://www.amazon.com/Luminescence-Solids-D-R-Vij/dp/1461374464>

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Exciting Special Feature section. This category of article highlights key advances and directions in selected areas of luminescence.

[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1522-7243](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1522-7243)

Journal of Luminescence An Interdisciplinary Journal of Research on Excited State Processes in Condensed Matter

<http://www.journals.elsevier.com/journal-of-luminescence/>

These proceedings report the lectures and seminars of a course entitled "Luminescence of Inorganic Solids," held at Erice, Italy, June 15-30, 1977.

<http://www.amazon.es/Luminescence-Inorganic-Solids-B-Bartolo/dp/1468433776>

CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): Abstract. Delayed luminescence after UV-B irradiation of polyamide 12 (PA12), poly
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.490.7444>

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<http://www.worldcat.org/title/luminescence-of-solids/oclc/38936666>

Reviews. The strength of the book lies in its detailed coverage of the nature of the solid state and of its luminescence, and of the details of the preparation of

<http://www.elsevier.com/books/luminescence-and-the-solid-state/ropp/978-0-444-88940-9>

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The term "sensitized luminescence" in crystalline phosphors refers to the phenomenon whereby an impurity (activator A Theory of Sensitized Luminescence in Solids.

<http://scitation.aip.org/content/aip/journal/jcp/21/5/10.1063/1.1699044>

Absolute luminescence efficiency of ion-bombarded solid argon D. E. Grosjean,* R. A. Vidal, and R. A. Baragiola Laboratory for Atomic and Surface Physics

[http://www.virginia.edu/ep/LASP/RAB%20papers/Grosjean%20abs-L%20Ar\(s\)%20PR%2056%20\(97\)%206975.pdf](http://www.virginia.edu/ep/LASP/RAB%20papers/Grosjean%20abs-L%20Ar(s)%20PR%2056%20(97)%206975.pdf)

Solid-state energy states. The complicated problems concerning the energy states in solids of a luminescence centre are commonly visualized by adapting the energy

<http://www.britannica.com/science/luminescence/Solid-state-energy-states>

Abstract: We have directly measured the absolute efficiency of the 9.8-eV M-band luminescence from the decay of Ar^{2*} excimers in solid Ar bombarded by 1.5-MeV He and

http://www.academia.edu/2931759/Absolute_luminescence_efficiency_of_ion-bombarded_solid_argon

The vuv luminescence spectra of rare gas solids consist of free exciton and self-trapped exciton emission and give insight into exciton-phonon interaction. Deta
<http://www.sciencedirect.com/science/article/pii/0022231379902552>

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<http://store.elsevier.com/Luminescence-and-the-Solid-State/Richard-Ropp/isbn-9780444516619/>

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<http://www.abebooks.com/book-search/isbn/0306456435/>

Abstract This experimental study examines processes of excitation and luminescence of solids subjected to surface-catalyzed atom recombination and to photoexcitation.
<http://adsabs.harvard.edu/abs/1965JChPh..42.1233S>

Solid-state energy states; Efficiency of luminescence; luminance; luminescence, emission of light by certain materials when they are relatively cool.
<http://www.britannica.com/science/luminescence>

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<http://www.alibris.com/Luminescence-of-Inorganic-Solids/book/9195183>

Proc. R. Soc. Lond. A 373, 477-490 (1981) Printed in Great Britain Luminescence of 0 atoms in solid N₂ stimulated by low energy electrons
<http://www.jstor.org/stable/2397012>

The luminescence of solids I⁷⁷ be raised to the conduction band by the absorption of a quantum of radiation is a photo-conductor. It should be noted that the x-ray
<http://iopscience.iop.org/0034-4885/6/1/310/pdf/rpv6i1p174.pdf>

177 Luminescence properties of solids Menno F Hazenkamp* and Hans U G idelt Recent advances have been made in research on the luminescence of solids.
<http://www.sciencedirect.com/science/article/pii/S1359028696800817>

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Download PDF (6923KB) Book Chapter. Pages 45-94. Experimental Techniques.
<http://link.springer.com/book/10.1007/978-1-4615-5361-8>

Luminescence is emission of light by a substance not resulting from heat;
Piezoluminescence, produced by the action of pressure on certain solids
<http://en.wikipedia.org/wiki/Luminescence>

Luminescence in solids, it is now known, may arise from a FLUORESCENCE OF PURE
(SOLID) MANGANESE COMPOUNDS Tem- Mode of perature Peaks of fluorescence
<http://www.jstor.org/stable/97222>

Semiconductor luminescence has been a rapidly expanding field over the last fifty years.
Work on various types of luminescence radiation has been taking place but
<http://ukcatalogue.oup.com/product/9780199588336.do>

Modelling the luminescence of extended solids: an example of a highly luminescent
MCM-41 impregnated with a Eu 3+ -diketonate complex
<http://pubs.rsc.org/en/content/articlelanding/2014/tc/c4tc01072h>

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<http://www.amazon.com/Luminescence-Solids-D-R-Vij/dp/0306456435>

Feb 19, 2013 Video Lectures on Optoelectronic Materials and Devices by Prof.
D.N.Bose, IIT Delhi 1. Introduction to Optoelectronics 2. Optical Processes in
<http://www.youtube.com/watch?v=vCXuWaTunNk>

It is one of many forms of luminescence (light emission) and is initiated by
photoexcitation Coulomb-bound electron-hole pair states in solids.
<http://en.wikipedia.org/wiki/Photoluminescence>

www.laserlab-europe.eu Laserlab III Training School Laboratory exercise Luminescence
of solid state materials excited by wavelength tunable laser Author:
<http://www.docriga.lv/assets/533c05a77b18a/B-ISSP%20-%20Laserlab%20III%20Training%20School%20laboratory%20exercise.pdf>

The Luminescence of Wetted Solids 2 17 disappeared, even under the strongest excitation with light of wavelengths down to 3000 Å. and with the specimen at a
<http://iopscience.iop.org/0370-1298/62/4/302/pdf/prav62i4p216.pdf>