

Afisarea articolelor 1-4(4) pentru cuvântul-cheie "Cuprous Oxide"

Transversal-longitudinal splittings of quadrupole-active exciton level in Cu₂O crystal

Moscalenco Sveatoslav¹, Bobrysheva A.¹, Kiseliova Elena²

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² Moldova State University

Physica Status Solidi (B) Basic Research

/ 1999 / ISSN 0370-1972

Disponibil online 19 September, 2023. Descarcări-0. Vizualizări-132

Quantum beats of excitons in Cu₂O at double optical resonance

Shmiglyuk M., Bobrysheva A., Pavlov V.

Institute of Applied Physics, Academy of Sciences of Moldova

Physica Status Solidi (B) Basic Research

/ 1997 / ISSN 0370-1972

Disponibil online 21 September, 2023. Descarcări-0. Vizualizări-85

Four-wave mixing theory for two-photon generation of excitons in thin films of Cu₂O

Belousov Igor¹, Ketterson John B.², Sun Yi²

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

Physical Review B - Condensed Matter and Materials Physics

/ 2010 / ISSN 1098-0121 /ISSNe 1550-235X

Disponibil online 8 July, 2023. Descarcări-0. Vizualizări-160

Four-wave-mixing theory for two-photon generation of excitons in Cu₂O

Belousov Igor¹, Ketterson John B.², Sun Yi²

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

Physical Review B - Condensed Matter and Materials Physics

/ 2009 / ISSN 1098-0121 /ISSNe 1550-235X

Disponibil online 8 July, 2023. Descarcări-0. Vizualizări-145



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 05.06.2024, accesat: 05.06.2024

Disponibil: <https://ibn.idsi.md>

