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4. Articole în reviste de peste hotare
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Raman spectroscopy of porous and bulk GaP subjected to MeV-ion implantation and annealing

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Journal of Applied Physics

Vol. 88, / 2000 / ISSN 0021-8979 / ISSNe 1089-7550

Disponibil online 26 October, 2023. Descarcări-0. Vizualizări-143

Raman modes in porous GaP under hydrostatic pressure

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Physica Status Solidi (B) Basic Research

Vol. 211, / 1999 / ISSN 0370-1972

Disponibil online 19 September, 2023. Descarcări-0. Vizualizări-159

Ion implantation as a tool for controlling the morphology of porous gallium phosphide

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Applied Physics Letters

Vol. 71, / 1997 / ISSN 0003-6951 / ISSNe 1077-3118

Disponibil online 16 June, 2023. Descarcări-0. Vizualizări-193



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Actualizat: 24.06.2024, accesat: 24.06.2024

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

