

Afisarea articolelor 1-3(3) pentru cuvântul-cheie "dosimetry"

Photoelectron emission as a tool to assess dose of electron radiation received by ZrO:PbS films

Krumpene Diana, Dekhtyar Yuri, Surkova Indra, Romanova Marina

Nanotechnologies and Biomedical Engineering

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Dosimetric characteristics of the indium phosphide based photoconvertors

Andronic Ion, Simaşchevici Alexei, Potlog Tamara, Şerban Dormidont, Chetruş Petru

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Proceedings of the International Semiconductor Conference

Vol. 2. 1998. New Jersey. [DOI 10.1109/SMICND.1998.732248.](#)

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Observation of 0.4 eV electron trap in electron-irradiated InP:Fe single crystals

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