

**Comment on "Line shape, line width and configuration coordinate diagram of the Cu band (1.21eV) in InP" [J. Appl. Phys. 78 (1995) p. 5206]**

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**Deep center luminescence in p-type CdTe**

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**Does the low-temperature Arrhenius plot of the photoluminescence intensity in CdTe point towards an erroneous activation energy?**

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**Erratum: Origin of the deep center photoluminescence in CuGaSe<sub>2</sub> and CulnS<sub>2</sub> crystals (J.Appl. Phys. 86, 364(1999))**

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**Growth surface morphology, and electrical resistivity of fully strained substoichiometric epitaxial TiN<sub>x</sub> (0.67 ≤ x < 1.0) layers on MgO(001)**

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**Growth, thermal stability, and magnetic properties of Co films on Ni<sub>3</sub>Al(001)**

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**Laterally pumped GaAs/AlGaAs quantum wells as sources of broadband terahertz radiation**

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**Nature of the native deep localized defect recombination centers in the chalcopyrite and orthorhombic AgInS<sub>2</sub>**

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**Origin of the deep center photoluminescence in CuGaSe<sub>2</sub> and CulnS<sub>2</sub> crystals**

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**Photoluminescence and photoluminescence excitation study of CuGaTe<sub>2</sub>**

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**Uncovering the symmetry of the induced ferroelectric phase transformation in polycrystalline barium titanate**

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