

Smeu Emil

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Analysis of phase-matching for the internal second-harmonic generation in InGaAs quantum-well laser diodes emitting around 980nm

Frunza M.C.¹, Pușcaș Niculae Tiberiu N.¹, Smeu Emil¹, Popescu Ion¹, Suruceanu Grigore²

¹ University Politehnica of Bucharest,

² Technical University of Moldova

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Enhanced internal second harmonic generation in InGaAs/GaAs/AlGaAs strained single quantum well buried heterostructure laser diodes

Ispășoiu Radu¹, Pușcaș Niculae Tiberiu N.¹, Smeu Emil¹, Botez Cristian¹, Yacovlev Vladimir², Mereutza Alexandru², Suruceanu Grigore²

¹ University Politehnica of Bucharest,

² Technical University of Moldova

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Medium power stabilized laser diode

Smeu Emil¹, Pușcaș Niculae Tiberiu N.¹, Popescu Ion¹, Suruceanu Grigore², Ispășoiu Radu¹

¹ University Politehnica of Bucharest,

² Technical University of Moldova

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