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Theoretical Model Analysis of
Absorption of a Three Level
Diode Pumped Alkali Laser

Charlton D. Lewis

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This paper models the absorption phenomena of light in a three level diode pumped alkali laser system. Specifically this model calculates for a user defined set of system parameters the attenuation of the input pump beam and characteristics of the bleached wave. Using Wolfram s Mathematica 6.0 software all necessary physics for an accurate description of absorption was modeled from first principles: energy...

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