

The Theory Of Laser Materials Processing: Heat And Mass Transfer In Modern Technology

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In strict three-dimensional statement the article investigates the steady and nonsteady problems of the shape and depth of cut originating on the surface of material

<http://link.springer.com/article/10.1007/BF00770811>

An aim of this paper is to present a theory of the inclusion- initiated laser-induced damage in the bulk optical materials. It is based on some earlier publications of <http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1360297&journalid=92>

Influence of processing parameters on micro-perforated with Processing with ultra-short laser pulses Heat and Mass Transfer in Modern Technology , <http://publicaciones.eafit.edu.co/index.php/ingciencia/article/view/425>

Dr Markus Gross. Although no longer Materials Processing: Heat and Mass Transfer in Modern Technology. , Lasers: the Future of Laser Materials Processing <http://www.metoffice.gov.uk/research/our-scientists/dynamics/markus-gross>

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Theory of materials destruction under thermoelastic tensions appearing at local pulsed laser or electric spark action

<http://ieeexplore.ieee.org/iel4/5524/14826/00674549.pdf?arnumber=674549>

Processing, Heat and Mass Transfer in Modern Theory of Laser Materials Processing, Heat and Mass Heat and Mass Transfer in Modern Technology

<http://www.sciencedirect.com/science/article/pii/S1875389210004980>

A laser is a device that emits light through a process of optical amplification based on the stimulated emission of electromagnetic radiation. The term "laser

<http://en.wikipedia.org/wiki/Laser>

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An analysis indicates that Raman active crystals fail at intensities I_f which are greater than the enhanced stimulated Raman scattering threshold intensity I_R

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FIG. 1. Geometry of the interaction of an electromagnetic wave with the surface of a material. tion of the material under the laser beam and V^i is propor-

http://iopscience.iop.org/0049-1748/14/12/A02/pdf/OEL_14_12_A02.pdf

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The use of lasers in materials processing has become widespread in recent years, so that an understanding of the nature of heat and mass transfer in

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A fully microscopic model is used to calculate absorption/gain and spontaneous emission for GaInNAs quantum-well laser gain media. It is demonstrated how this a

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