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flow of the mixture through the nozzle and of the action of the optical resonator. Sat, 10 Nov 2018 23:56:00 GMT Gasdynamic cw CO₂ laser | SpringerLink - link.springer.com - and Gasdynamic Characteristics of Femtosecond Laser Ablation of Structural Materials of the Polymer Series E. Yu. Loktionov a , A. V. Ovchinnikov b , Yu. Yu. Protasov a , and D. S. Sitnikov b Tue, 06 Nov 2018 23:18:00 GMT An Investigation of the ... - link.springer.com - Most high-power ultrafast laser systems use a high-gain preamplifier stage, placed just after the pulse stretcher, which is designed to increase the energy of the nJ pulses from the laser oscillator to the 10 mJ level [24,25, 29,30,31,32,33,34,35]. Fri, 02 Nov 2018 15:09:00 GMT Strong Field Laser Physics (Springer Series in Optical ... - Numerical and asymptotic calculations are performed of the gasdynamic parameters of laser-induced plasma under the effect of high-power laser radiation with microwave-frequency modulation of its intensity. Fri, 02 Nov 2018 05:00:00 GMT Microwave-Frequency Modulation of the Gasdynamic ... - Gasdynamic Laser (Springer Series in Chemical Physics) Softcover reprint of the original 1st ed. 1981 Edition by Sun, 11 Nov

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