

**The Physics Of Laser Plasma Interactions
(Frontiers In Physics)**

By William Kruer



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Physics of Laser Plasma Editors A. Rubenchik Institute of Automation and Electrometry Novosibirsk 630090, USSR S. Witkowski Max-Planck Institut f r Quantenoptik <http://www.gbv.de/dms/ilmenu/toc/125001398.PDF>

The physics of laser plasma interactions: Authors: Kruer, William Co. (Frontiers in Physics STI Keywords: Laser Plasma Interactions, Plasma Physics, <http://adsabs.harvard.edu/abs/1988aw.....73.....K>

William L. Kruer and John M. Dawson, Reviewer Tue Aug 01 00:00:00 UTC 1989 Previous Scitation: The Physics of Laser Plasma Interactions. <http://scitation.aip.org/content/aip/magazine/physicstoday/article/42/8/10.1063/1.2811121>

Plasma (from Greek , "anything formed") is one of the four fundamental states of matter, the others being solid, liquid, and gas. A plasma has properties [http://en.wikipedia.org/wiki/Plasma_\(physics\)](http://en.wikipedia.org/wiki/Plasma_(physics))

[held jointly with High Energy Density Physics , James Hammer, Michael E. Glinsky, William L. Kruer Intense laser-plasma interactions: New frontiers in <http://scitation.aip.org/content/aip/journal/pop/16/4/10.1063/1.3101813>

The physics of laser plasma interactions. Kruer, W.L . Publication Date: Resource Type: Book Resource Relation: Related Information: Frontiers in Physics <http://www.osti.gov/scitech/biblio/7016347>

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Aspects of the Physics of Laser-Plasma Interactions 3 11
Table I. Absorption mechanisms Mechanism Favoured
conditions Level of absorption Heating

http://iopscience.iop.org/1402-4896/1982/T2B/006/pdf/physscr2_T2B_006.pdf

Physics of laser-driven and beam-driven plasma accelerators Carl B. Schroeder USPAS 2011 Hampton, VA Office of Science Supported by the Office of High Energy Physics

<https://uspas.fnal.gov/materials/11ODU/Laser-Plasma2.pdf>

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William L. Kruer. From Wikipedia, the Starting in 1972 he was a group leader for theoretical plasma physics and simulation He wrote an important book on laser

http://en.wikipedia.org/wiki/William_L._Kruer

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The polarization of an intense laser beam can theoretically be controlled by mixing it with a second beam in a plasma.

<http://physics.aps.org/articles/v7/116>

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